

ideolux

product book

pro indoor

25

simplicity
is the ultimate
sophistication
leonardo da vinci

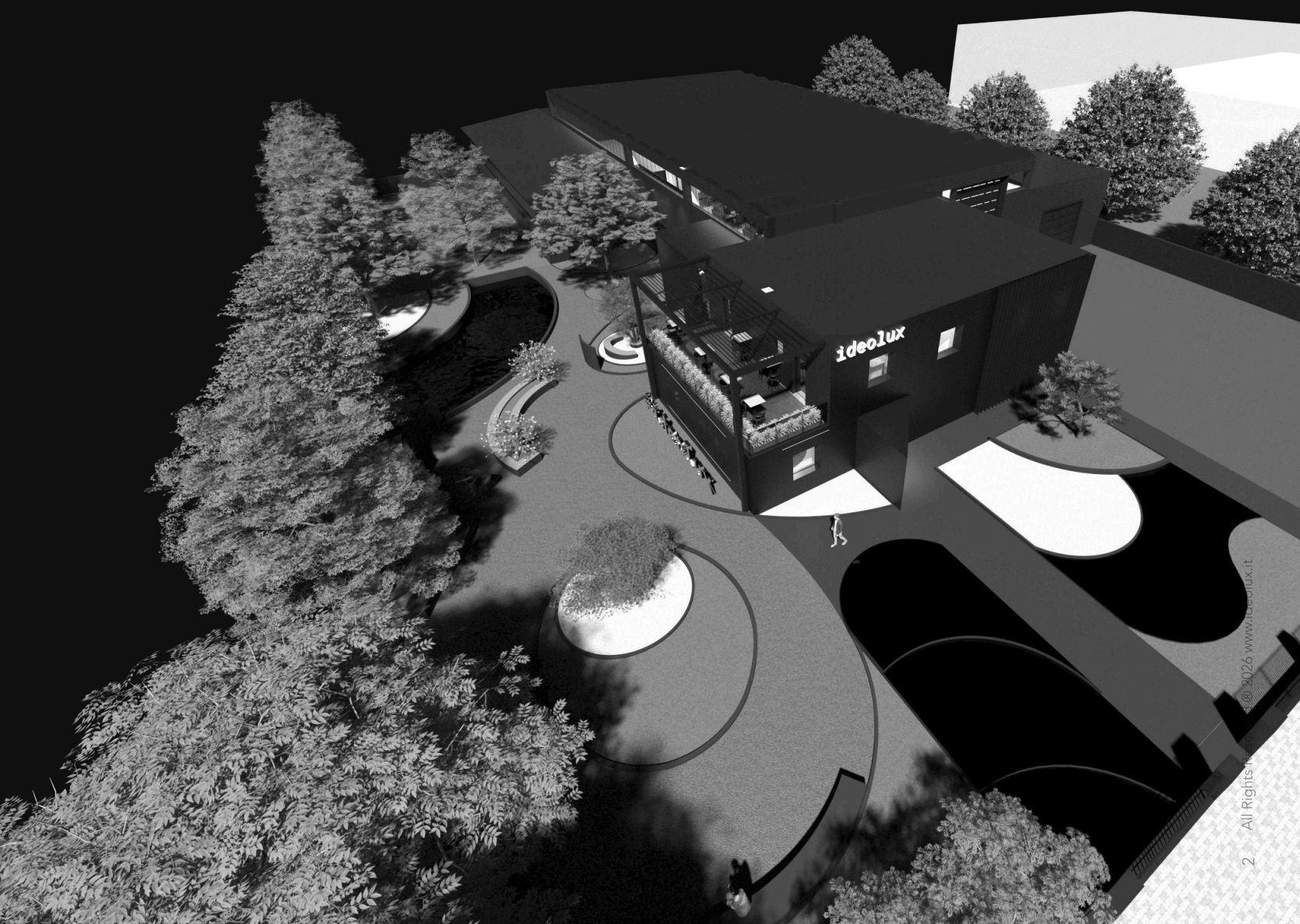
company

ideolux designs, engineers and produces high-quality LED Lighting. Our project-grade products, systems and services comply with international quality & safety requirements

ideolux's mission is to streamline supply chain while elevating quality standards. We continuously innovate using cutting edge technology and regularly launch novel solutions thanks to a solid LED know-how and dedicated R&D

ideolux's extensive indoor and outdoor product book covers complete projects. At the same time, our flexible and highly skilled technical support team provides clients with professional services such as lighting design, product customization, bespoke product design, test reports, certification, and much more

rooted in Italy, Ideolux has strategically expanded to the UAE with a regional office and warehouse. Today, Ideolux offers localized marketing and technical support to its professional customers and consumers in the Middle East



25 product book collection

for a comprehensive view of our products, please explore our other product book series. These books provide detailed information and showcase the full collection, offering a wide variety of solutions to suit various needs and preferences



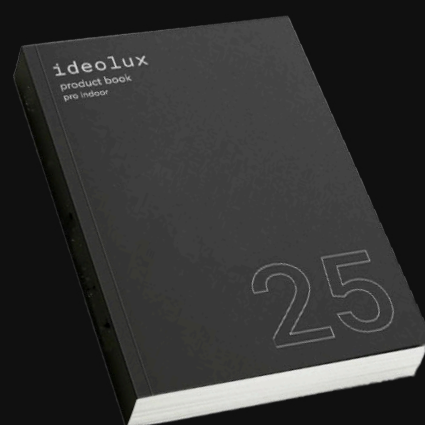
intro

our intro offers a general overview showing a dedication to innovation quality and excellence. It highlights our expertise in crafting tailored solutions, from luxury interiors to large scale outdoors, proving our commitment to precision, creativity and positive impact



lux indoor

lux indoor series combines exceptional performance and sophistication, making it the ideal choice for high-end unique environments. This series is designed to deliver unparalleled brilliance and efficiency, creating an atmosphere of unrivalled elegance



pro indoor

pro indoor series is designed for professional projects, offering innovative minimal designs, cutting-edge specifications, and full customization options. Combining beauty in design and efficiency, these products create refined indoor spaces



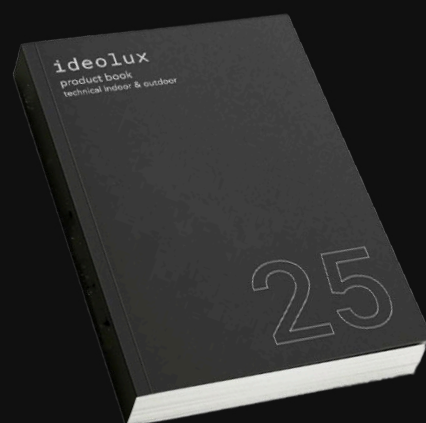
lux outdoor

lux outdoor series combines sophistication and meticulous craftsmanship. This series is ideal for public realm, luxury landscapes and facades. it highlights design elements with brilliance and efficiency, transforming outdoor spaces into exquisite environments



pro outdoor

pro outdoor series features innovative, minimalistic designs with cutting-edge specifications, and full customization. Ideal for outdoor spaces, these products enhance architectural elements with exceptional performance and versatility



technical indoor & outdoor

technical indoor & outdoor series offers robust designs and cutting-edge technical specifications. With long lasting indoor illumination and weather resistant outdoor performance, this series suits professional projects requiring versatility and quality lighting

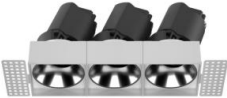
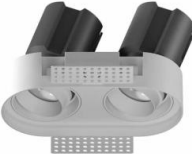
pro index

professional project range with a focus on innovative minimal designs, cutting edge specs and fully customizable

architectural indoor

indoor range designed to provide unparalleled brilliance and efficiency, creating an atmosphere of unrivaled elegance

recessed spots

				
27 pro deep spot	29 pro deep spot (trimless)	31 pro square spot	33 pro square spot (trimless)	35 pro duo spot
				
37 pro duo spot (trimless)	39 pro tri spot	41 pro tri spot (trimless)	43 pro quad spot	45 pro quad spot (trimless)
				
47 pro snoot spot	49 pro snoot spot	51 pro snoot spot	53 pro snoot spot	55 pro snoot spot
				
57 pro snoot spot	59 pro snoot spot	61 pro snoot spot	63 pro snoot spot	65 pro snoot spot

recessed spots



67
pro snoot spot



69
pro snoot spot



71
pro mono cannon



73
pro mono cannon
(trimless)



75
pro mono cannon



77
pro mono cannon
(trimless)



79
pro duo cannon



81
pro duo cannon
(trimless)



83
pro duo cannon



85
pro duo cannon
(trimless)



87
pro tri cannon



89
pro tri cannon
(trimless)



91
pro quad cannon



93
pro quad cannon
(trimless)

pro index

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recessed spots



95
pro wand spot



97
pro wand spot
(trimless)



99
pro hole spot



101
pro hole spot
(trimless)



103
pro polar spot

surface and suspended spots



107
pro cylindrical down



109
pro square down



113
pro round pendant



115
pro round down

modulars



121
pro deep modular



123
pro deep modular
(trimless)



125
pro deep modular
(adjustable)



127
pro hole modular



129
pro hole modular
(trimless)



131
pro hole modular



133
pro hole modular
(trimless)



135
pro hole modular



137
pro hole modular



139
pro disk modular

pro index

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linear systems



145
pro hybrid bar



147
pro comb bar



151
pro duo bar



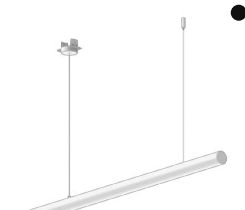
153
pro modular bar



157
pro slim ring



161
pro deep ring



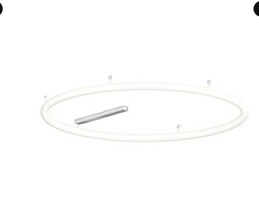
165
pro saber line



167
pro saber line

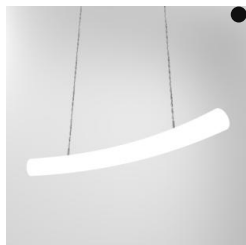


171
pro saber round



173
pro saber round

linear systems



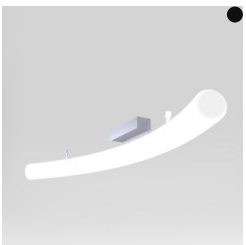
177
pro saber curve



179
pro saber curve



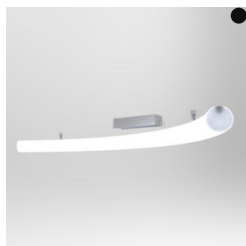
181
pro saber curve



183
pro saber curve



185
pro saber curve



187
pro saber curve



193
pro asymmetric bar

pro index

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nano display



197
pro nano spot



199
pro nano spot



201
pro nano rod



203
pro nano rod



205
pro nano rod



207
pro nano rod



209
pro nano bar



211
pro nano bar



213
pro nano bar



215
pro nano cannon



217
pro nano cannon
(trimless)

nano display



219
pro nano line



221
pro nano modular



223
pro nano modular



225
pro nano modular



227
pro nano asymmetric



229
pro nano asymmetric

220V track systems



235
pro zoom spot



237
pro motor spot



239
pro control track



240
pro control track

pro index

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architectural indoor

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48V track systems



247
pro track spot



249
pro track spot



253
pro track pendant



255
pro track globe



257
pro track globe



261
pro track modular



263
pro track modular



265
pro track modular



267
pro track modular



269
pro track bar



271
pro track bar



273
pro track bar



275
pro track flood

48V track systems



279
pro track lens



281
pro track lens



283
pro magnetic track



285
pro magnetic track



287
pro magnetic track

pro index

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48V thin track systems



315
pro thin spot



317
pro thin duo



319
pro thin tri



321
pro thin down



323
pro thin snoot



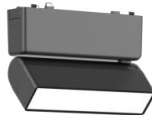
325
pro thin modular



327
pro thin modular



329
pro thin bar



331
pro thin bar



335
pro thin disk



337
pro thin disk



339
pro thin disk



341
pro thin globe



343
pro thin globe



345
pro thin globe

48V thin track systems



347
pro thin pendant



349
pro thin saber



351
pro thin rope



353
pro thin track



354
pro thin track

pro index

professional project range with a focus on innovative minimal designs, cutting edge specs and fully customizable

architectural indoor

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24V track systems



363
pro line spot



365
pro line spot



367
pro line cone



369
pro line pendant



371
pro line modular



373
pro line modular



375
pro line bar



377
pro line bar



381
pro line bulb



383
pro line bulb



385
pro line bulb



387
pro line tube



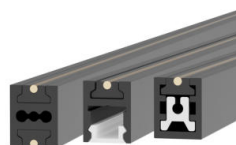
389
pro line tube



391
pro line tube

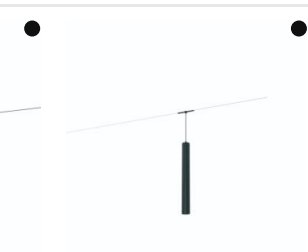
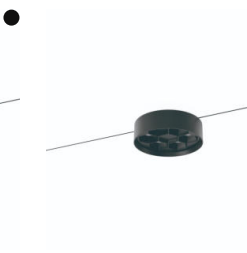
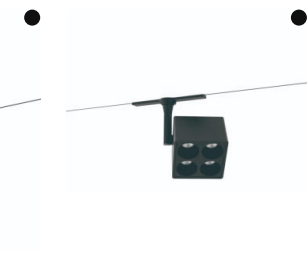
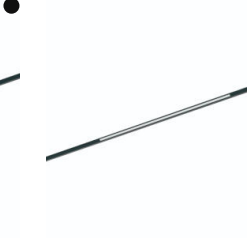
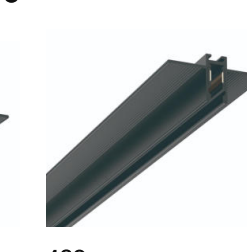


393
pro line tube



395
pro line track

24V mini track systems

			
403 pro mini cube	405 pro mini cylindrical	407 pro mini spot	409 pro mini pendant
			
411 pro mini disk	413 pro mini disk	415 pro mini disk	417 pro mini modular
			
419 pro mini frame	421 pro mini bar	423 pro mini bar	
			
425 pro mini track	427 pro mini track	429 pro mini track	

pro index

professional project range with a focus on innovative minimal designs, cutting edge specs and fully customizable

architectural indoor

indoor range designed to provide unparalleled brilliance and efficiency, creating an atmosphere of unrivaled elegance

high performance strips



437
pro flex tile



439
pro color tile



443
pro slim strip



445
pro side strip



447
pro linear strip



449
pro ribbon line

high performance strips



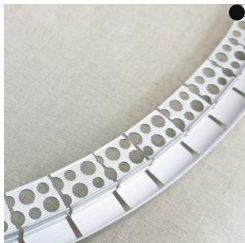
450
pro deep profile



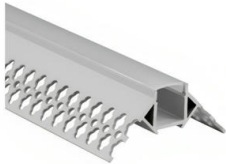
451
pro deep profile



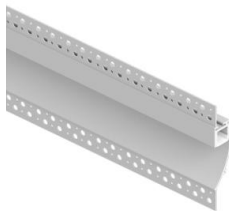
452
pro slim profile



453
pro flex profile



455
pro angular profile



456
pro wall profile



457
pro dome profile



458
pro step profile



459
pro plaster profile



architectural indoor

presenting an exquisite collection of architectural indoor lighting, meticulously crafted to redefine spaces with unparalleled elegance and sophistication. This range of lighting solutions combines timeless aesthetics with cutting-edge technology, seamlessly complementing any interior environment

illuminating spaces with a perfect blend of form and function, the architectural indoor lighting brings a seamless balance of beauty and performance to enrich any surroundings



recessed spots

23



surface spots

105



modulars

117



linear systems

141



nano display

195



220v track systems

231



48v track systems

243



48v thin track systems

313



24v track systems

361



24v mini track systems

401



high performance strips

435



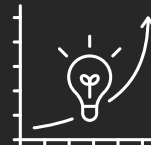
recessed spots

introducing our exceptional range of recessed mounted LED spotlights, thoughtfully designed to redefine your spaces with a harmonious fusion of brilliance and functionality

emphasizing architectural elements and accentuating focal points with a focus on energy efficiency, this range provides a captivating ambiance and enriches your surroundings with the seamless balance of beauty and performance



adjustable
luminaire body



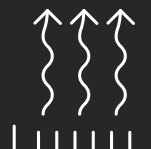
high luminaire
efficacy



multiple CCTs



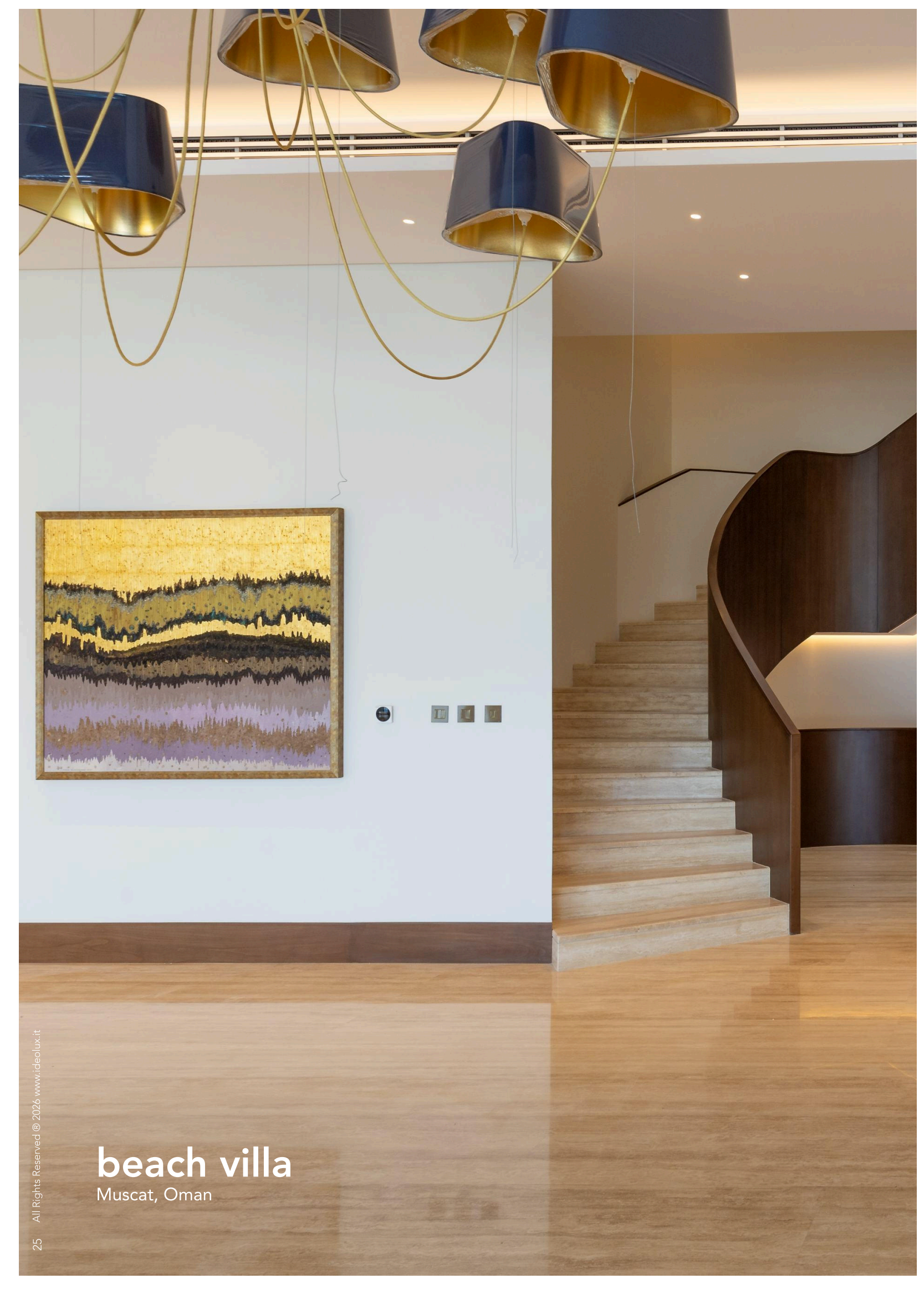
reflector color
choices



efficient heat
dissipation



trimless option



beach villa
Muscat, Oman



pro

deep spot

pro deep spot is a round spotlight with deep optics that offers a wide variety of reflector colors. With its compact shape and tiltable body, it can seamlessly blend in ceilings



ceiling adjustable recessed



architectural indoor



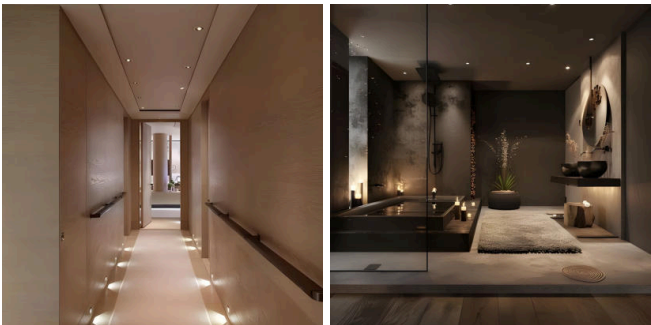
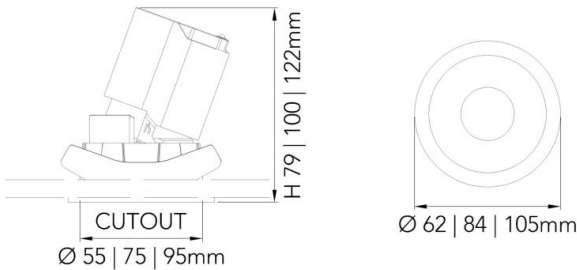
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	     matt black matt white silver chrome gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

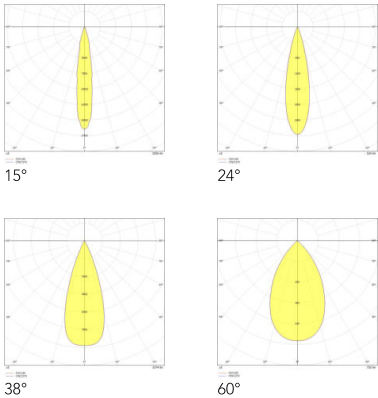
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 12 20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 700 1200 2000lm RGBW 315 540 900lm Tunable White 490 840 1400lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	    2700K 3000K 3500K 4000K     6000K 6500K RGBW TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Asymmetric
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole
pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request
Body Color Matt White
Body Material Aluminum

pro acc ovalhole
pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request
Body Color Matt White
Body Material Aluminum

pro acc asymmetric
pro acc asymmetric is an accessory item used to help spot lights and down lights produce a wall washing effect
Ø 75mm PAASM75WNNONOTNOABNOT
Ø 95mm PAASM95WNNONOTNOABNOT
*other sizes available on request
Body Color Matt White
Body Material Aluminum

pro acc honeycomb
pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request
Body Color Matt Black Matt White
Body Material Aluminum

Product Code

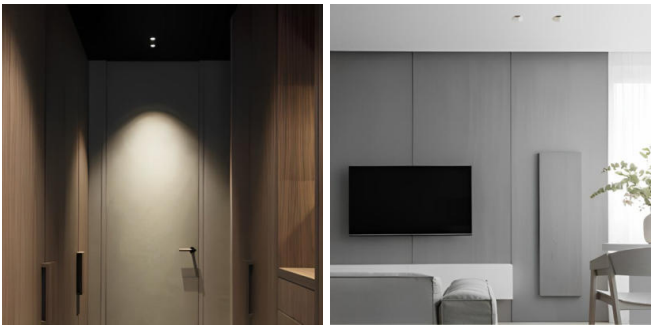
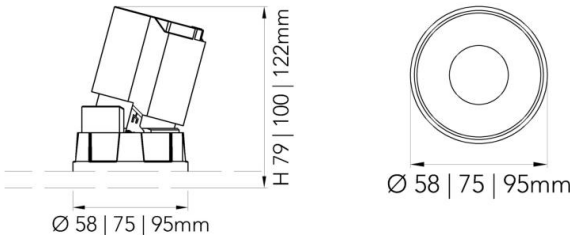
P	D	S	CA	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				62 62mm		B Black Matt		700 700lm	27 2700K	15 15deg	DIG On-Off
				84 84mm		W White Matt		120 1200lm	30 3000K	24 24deg	TRI TRIAC
				10 105mm		S Silver		200 2000lm	35 3500K	38 38deg	DIM 0-10V
				62 62mm		C Chrome		315 315lm**	40 4000K	60 60deg	DAL DALI
				84 84mm		G Gold		540 540lm**	60 6000K		DGX DIG On-Off
				10 105mm				900 900lm**	65 6500K		DMX Ready**
				62 62mm				490 490lm***	RW RGBW**		
				84 84mm				840 840lm***	TU Tunable		
				10 105mm				140 1400lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For RGBW variations only
***For Tunable White variations only

pro

deep spot

pro deep spot is a round spotlight with deep optics that offers a wide variety of reflector colors. With its compact shape and tiltable body, it can seamlessly blend in ceilings



General Luminaire Data

Body Color	white sandy matt
Reflector Color	matt blackmatt whitesilverchrome gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

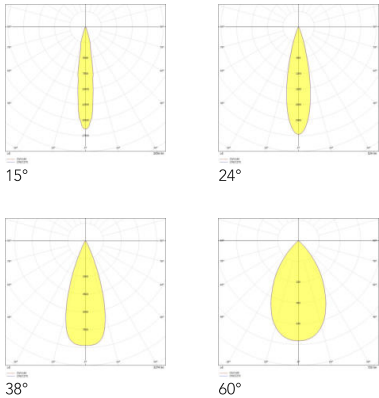
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 12 20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 700 1200 2000lm RGBW 315 540 900lm Tunable White 490 840 1400lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	2700K3000K3500K4000K 6000K6500KRGBWTW 2700-6500K

Beam Angle



Accessories

- Included
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- Control Gear
- Pinhole
- Ovalhole
- Asymmetric
- Honeycomb Louvre



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Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request

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Body Material Aluminum

pro acc asymmetric

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Ø 75mm PAASM75WNNONOTNOABNOT
Ø 95mm PAASM95WNNONOTNOABNOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request

Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	D	S	CT	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				55 55mm		B Black Matt		700 700lm	27 2700K	15 15deg	DIG On-Off
				75 75mm		W White Matt		120 1200lm	30 3000K	24 24deg	TRI TRIAC
				95 95mm		S Silver		200 2000lm	35 3500K	38 38deg	DIM 0-10V
				55 55mm		C Chrome		315 315lm**	40 4000K	60 60deg	DAL DALI
				75 75mm		G Gold		540 540lm**	60 6000K		DGX DIG On-Off
				95 95mm				900 900lm**	65 6500K		DMX Ready**
				55 55mm				490 490lm***	RW RGBW**		
				75 75mm				840 840lm***	TU Tunable		
				95 95mm				140 1400lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

**For RGBW variations only

***For Tunable White variations only

pro

square spot

pro square spot is a square spotlight with deep optics that offers a wide variety of reflector colors. With its compact shape and tiltable body, it can seamlessly blend in ceilings





ceiling adjustable recessed



architectural indoor



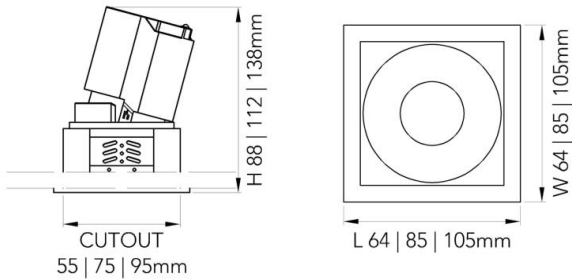
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	     matt black matt white silver chrome gold
Body Material	Aluminum
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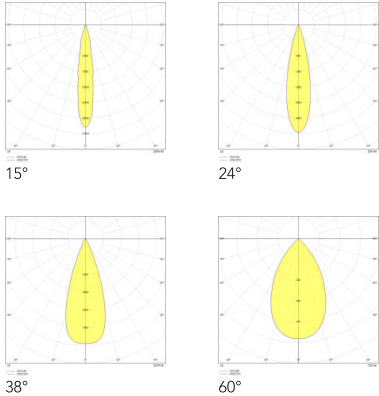
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Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 12 20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

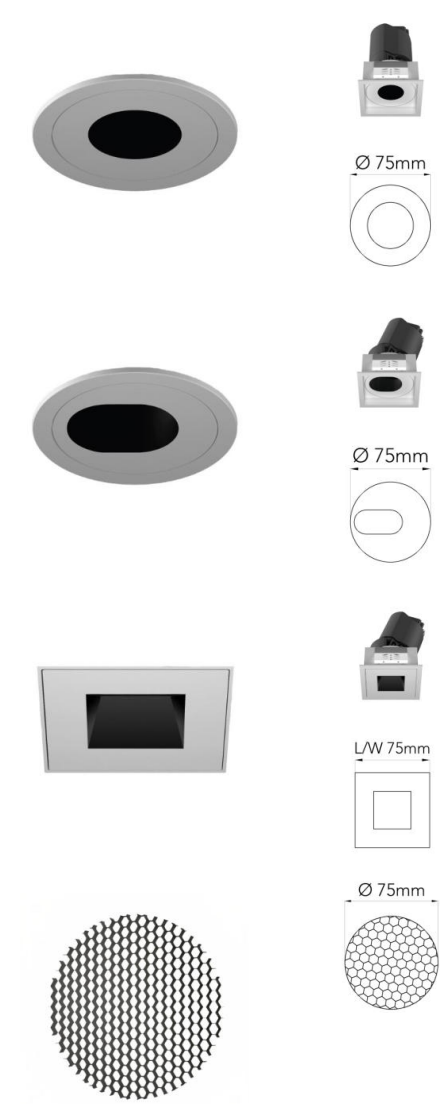
Light Source	LED COB
Delivered Output	Single Color 700 1200 2000lm RGBW 315 540 900lm Tunable White 490 840 1400lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	    2700K 3000K 3500K 4000K     6000K 6500K RGBW TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

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*other sizes available on request
Body Color  Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request
Body Color  Matt White
Body Material Aluminum

pro acc squarehole

pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L/W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request
Body Color  Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request
Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	S	S	CA	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				62 62mm		B Black Matt		700 700lm	27 2700K	15 15deg	DIG On-Off
				84 84mm		W White Matt		120 1200lm	30 3000K	24 24deg	TRI TRIAC
				10 104mm		S Silver		200 2000lm	35 3500K	38 38deg	DIM 0-10V
				62 62mm		C Chrome		315 315lm**	40 4000K	60 60deg	DAL DALI
				84 84mm		G Gold		540 540lm**	60 6000K		DGX DIG On-Off
				10 104mm				900 900lm**	65 6500K		DMX Ready**
				62 62mm				490 490lm***	RW RGBW**		
				84 84mm				840 840lm***	TU Tunable		
				10 104mm				140 1400lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

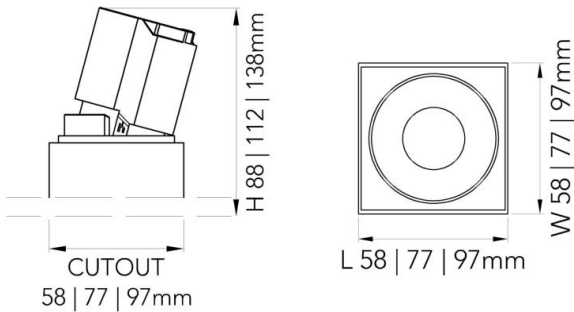
**For RGBW variations only

***For Tunable White variations only

pro

square spot

pro square spot is a square spotlight with deep optics that offers a wide variety of reflector colors. With its compact shape and tiltable body, it can seamlessly blend in ceilings



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt black  matt white  silver  chrome  gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

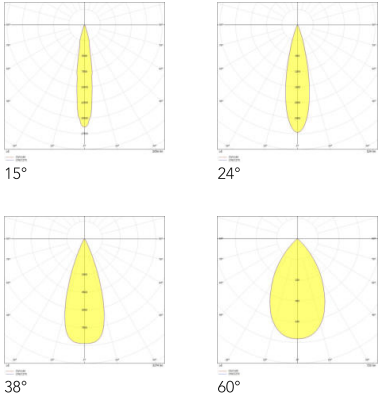
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 12 20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

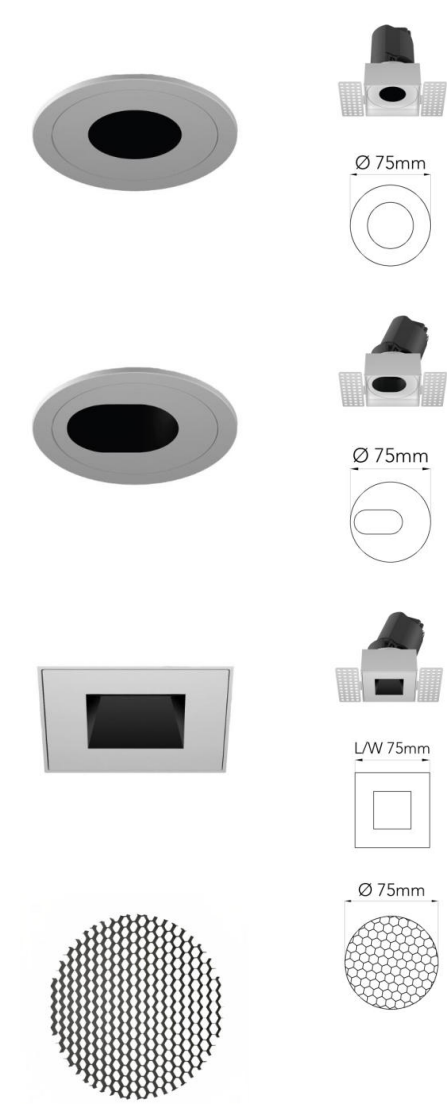
Light Source	LED COB
Delivered Output	Single Color 700 1200 2000lm RGBW 315 540 900lm Tunable White 490 840 1400lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  6000K  6500K  RGBW  TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole

pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc squarehole

pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L/W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request

Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	S	S	CT	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				57 57mm		B Black Matt		700 700lm	27 2700K	15 15deg	DIG On-Off
				77 77mm		W White Matt		120 1200lm	30 3000K	24 24deg	TRI TRIAC
				97 97mm		S Silver		200 2000lm	35 3500K	38 38deg	DIM 0-10V
				57 57mm		C Chrome		315 315lm**	40 4000K	60 60deg	DAL DALI
				77 77mm		G Gold		540 540lm**	60 6000K		DGX DIG On-Off
				97 97mm				900 900lm**	65 6500K		DMX Ready**
				57 57mm				490 490lm***	RW RGBW**		
				77 77mm				840 840lm***	TU Tunable		
				97 97mm				140 1400lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

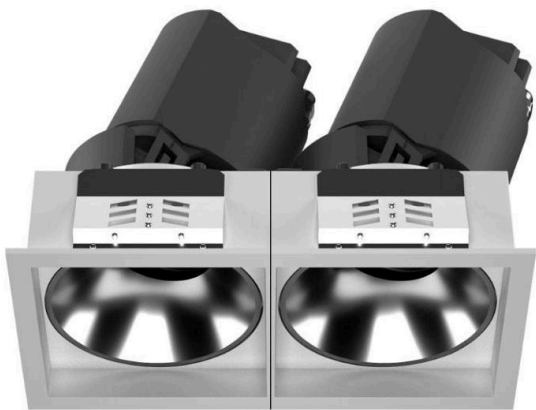
**For RGBW variations only

***For Tunable White variations only

pro

duo spot

pro duo spot is a modular spotlight that comes in duo, tri, and quad variations with deep optics and offers a wide variety of reflector colors. With its compact shape and tilttable body, it can seamlessly blend in ceilings





ceiling adjustable recessed



architectural indoor



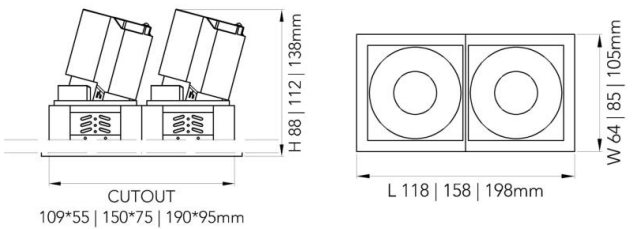
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt black  matt white  silver  chrome  gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

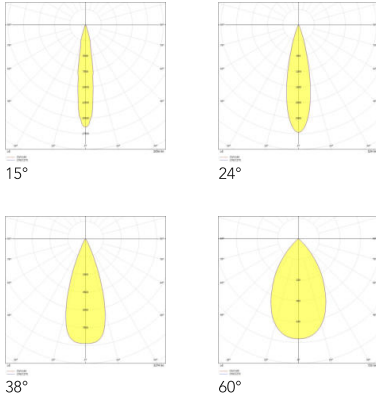
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*12 2*20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

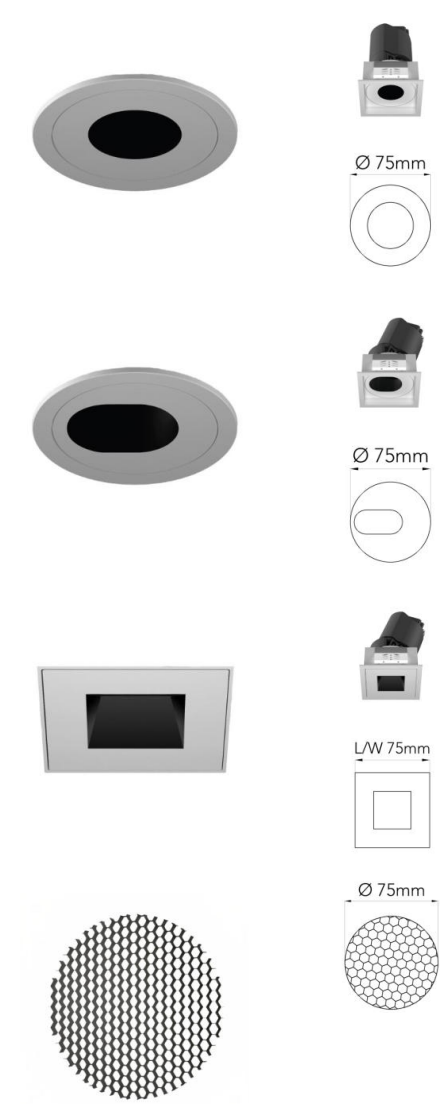
Light Source	LED COB
Delivered Output	Single Color 1400 2400 4000lm RGBW 630 1080 1800lm Tunable White 980 1680 2800lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  6000K  6500K  RGBW  TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole

pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc squarehole

pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L/W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request

Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	D	S	CA	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 117mm		B Black Matt		140 1400lm	27 2700K	15 15deg	DIG On-Off
				15 158mm		W White Matt		240 2400lm	30 3000K	24 24deg	TRI TRIAC
				19 198mm		S Silver		400 4000lm	35 3500K	38 38deg	DIM 0-10V
				11 117mm		C Chrome		630 630lm**	40 4000K	60 60deg	DAL DALI
				15 158mm		G Gold		108 1080lm**	60 6000K		DGX DIG On-Off
				19 198mm				180 1800lm**	65 6500K		DMX Ready**
				11 117mm				980 980lm***	RW RGBW**		
				15 158mm				168 1680lm***	TU Tunable		
				19 198mm				280 2800lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

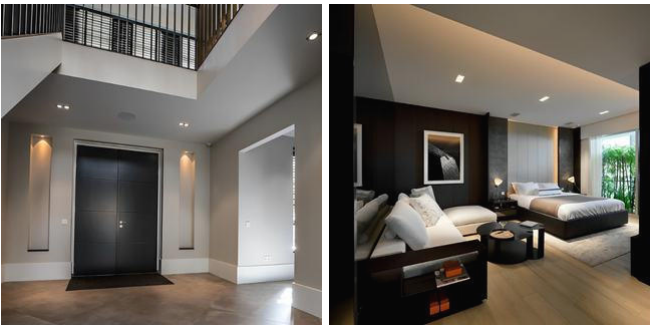
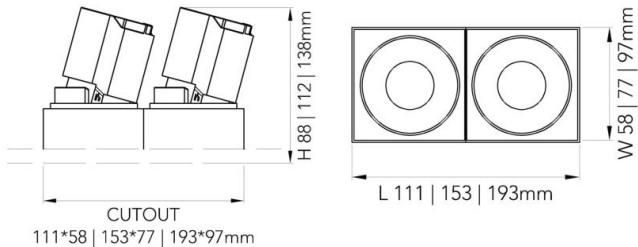
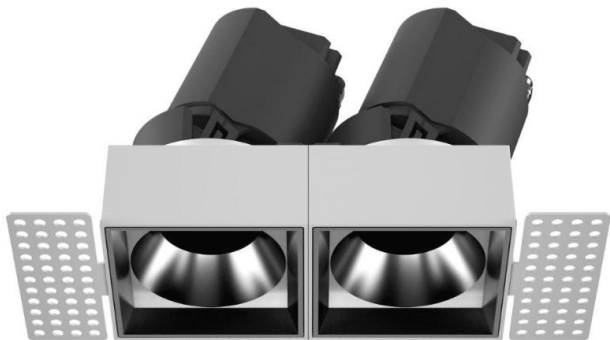
**For RGBW variations only

***For Tunable White variations only

pro

duo spot

pro duo spot is a modular spotlight that comes in duo, tri, and quad variations with deep optics and offers a wide variety of reflector colors. With its compact shape and tilttable body, it can seamlessly blend in ceilings



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	     matt black matt white silver chrome gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

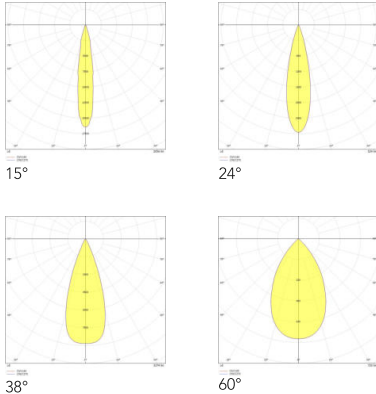
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*12 2*20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

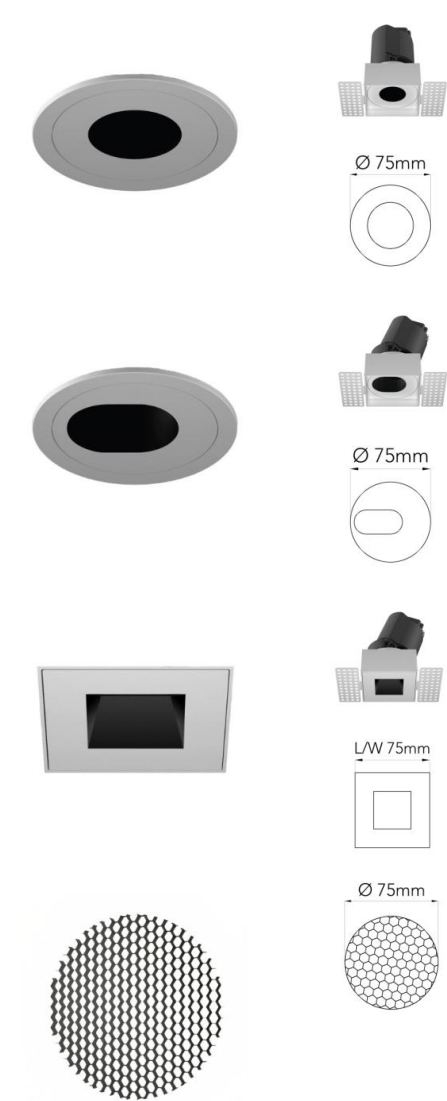
Light Source	LED COB
Delivered Output	Single Color 1400 2400 4000lm RGBW 630 1080 1800lm Tunable White 980 1680 2800lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	    2700K 3000K 3500K 4000K     6000K 6500K RGBW TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole

pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc squarehole

pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L/W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request

Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	D	S	CT	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 110mm		B Black Matt		140 1400lm	27 2700K	15 15deg	DIG On-Off
				15 152mm		W White Matt		240 2400lm	30 3000K	24 24deg	TRI TRIAC
				19 192mm		S Silver		400 4000lm	35 3500K	38 38deg	DIM 0-10V
				11 110mm		C Chrome		630 630lm**	40 4000K	60 60deg	DAL DALI
				15 152mm		G Gold		108 1080lm**	60 6000K		DGX DIG On-Off
				19 192mm				180 1800lm**	65 6500K		DMX Ready**
				11 110mm				980 980lm***	RW RGBW**		
				15 152mm				168 1680lm***	TU Tunable		
				19 192mm				280 2800lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

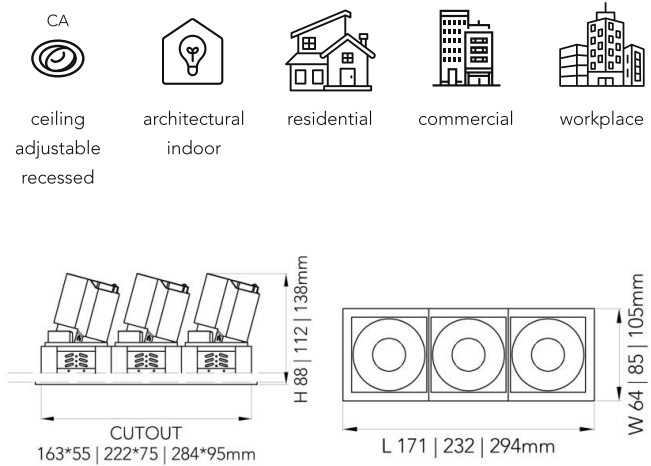
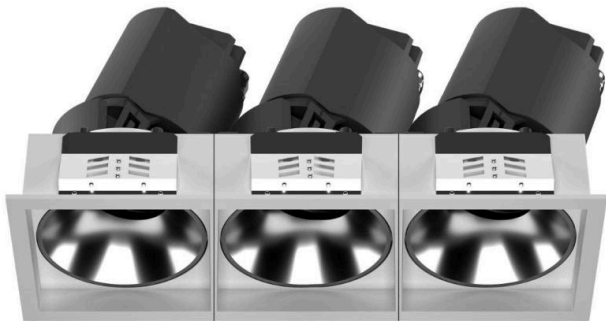
**For RGBW variations only

***For Tunable White variations only

pro

tri spot

pro tri spot is a modular spotlight that comes in duo, tri, and quad variations with deep optics and offers a wide variety of reflector colors. With its compact shape and tiltable body, it can seamlessly blend in ceilings



General Luminaire Data

Body Color	white sandy matt
Reflector Color	matt blackmatt whitesilverchrome gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

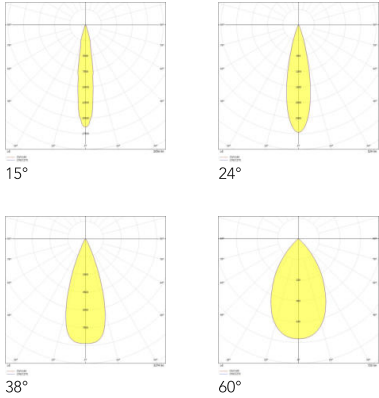
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	3*7 3*12 3*20W
Control	DIG On-Off TRIAC DIM 0-10 V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 2100 3600 6000lm RGBW 945 1620 2700lm Tunable White 1470 2520 4200lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	2700K3000K3500K4000K 6000K6500KRGBWTW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole
pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request
Body Color  Matt White
Body Material Aluminum

pro acc ovalhole
pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request
Body Color  Matt White
Body Material Aluminum

pro acc squarehole
pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L|W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request
Body Color  Matt White
Body Material Aluminum

pro acc honeycomb
pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request
Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	T	S	CA	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				17 171mm		B Black Matt		210 2100lm	27 2700K	15 15deg	DIG On-Off
				23 231mm		W White Matt		360 3600lm	30 3000K	24 24deg	TRI TRIAC
				29 293mm		S Silver		600 6000lm	35 3500K	38 38deg	DIM 0-10V
				17 171mm		C Chrome		945 945lm**	40 4000K	60 60deg	DAL DALI
				23 231mm		G Gold		162 1620lm**	60 6000K		DGX DIG On-Off
				29 293mm				270 2700lm**	65 6500K		DMX Ready**
				17 171mm				147 1470lm***	RW RGBW**		
				23 231mm				252 2520lm***	TU Tunable		
				29 293mm				420 4200lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

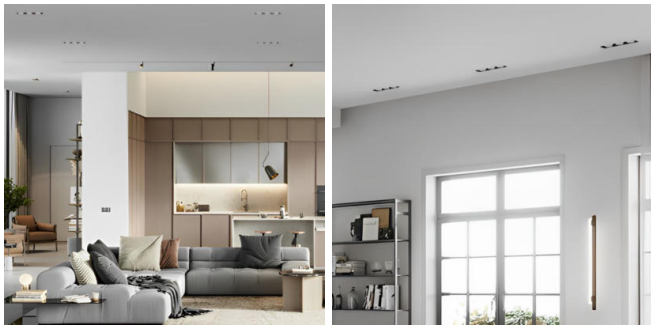
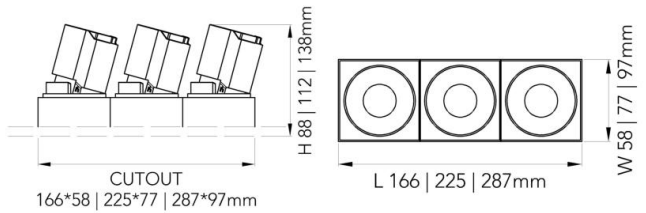
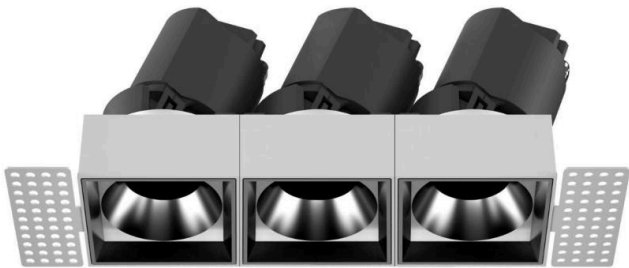
**For RGBW variations only

***For Tunable White variations only

pro

tri spot

pro tri spot is a modular spotlight that comes in duo, tri, and quad variations with deep optics and offers a wide variety of reflector colors. With its compact shape and tiltable body, it can seamlessly blend in ceilings



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt black  matt white  silver  chrome  gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

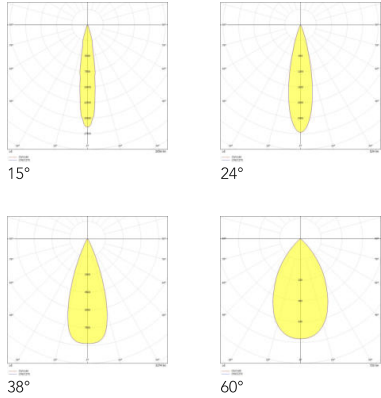
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	3*7 3*12 3*20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

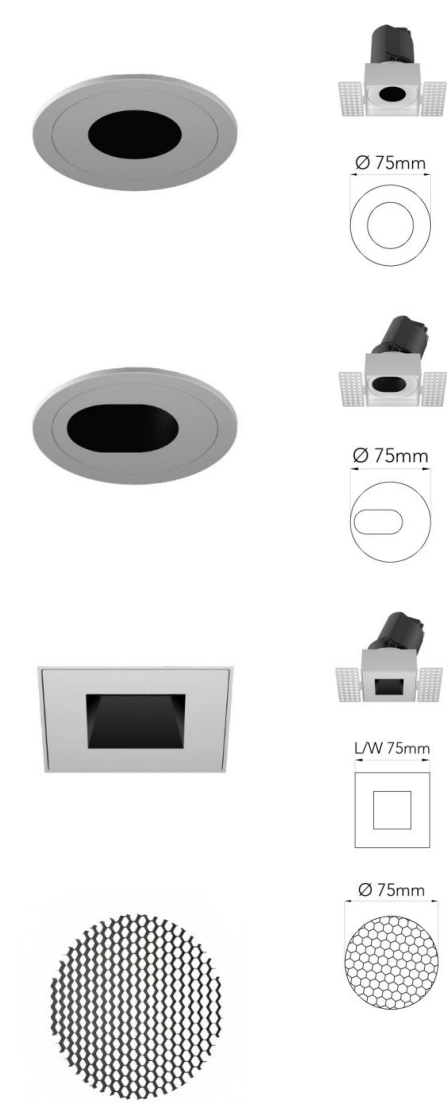
Light Source	LED COB
Delivered Output	Single Color 2100 3600 6000lm RGBW 945 1620 2700lm Tunable White 1470 2520 4200lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  6000K  6500K  RGBW  TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole

pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request

Body Color Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request

Body Color Matt White
Body Material Aluminum

pro acc squarehole

pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L|W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request

Body Color Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request

Body Color Matt Black Matt White
Body Material Aluminum

Product Code

P	T	S	CT	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				17 171mm		B Black Matt		210 2100lm	27 2700K	15 15deg	DIG On-Off
				22 224.5mm		W White Matt		360 3600lm	30 3000K	24 24deg	TRI TRIAC
				28 287mm		S Silver		600 6000lm	35 3500K	38 38deg	DIM 0-10V
				17 171mm		C Chrome		945 945lm**	40 4000K	60 60deg	DAL DALI
				22 224.5mm		G Gold		162 1620lm**	60 6000K		DGX DIG On-Off
				28 287mm				270 2700lm**	65 6500K		DMX Ready**
				17 171mm				147 1470lm***	RW RGBW**		
				22 224.5mm				252 2520lm***	TU Tunable		
				28 287mm				420 4200lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

**For RGBW variations only

***For Tunable White variations only

pro

quad spot

pro quad spot is a modular spotlight that comes in duo, tri, and quad variations with deep optics and offers a wide variety of reflector colors. With its compact shape and tilttable body, it can seamlessly blend in ceilings





ceiling adjustable recessed



architectural indoor



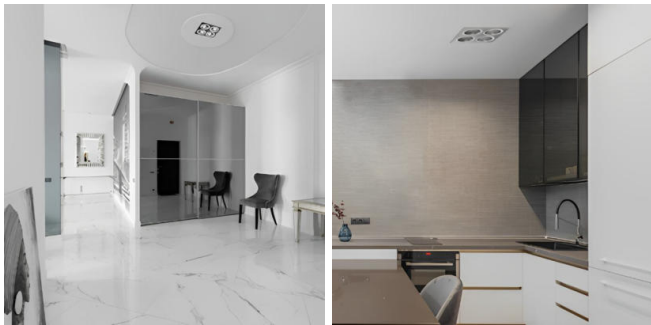
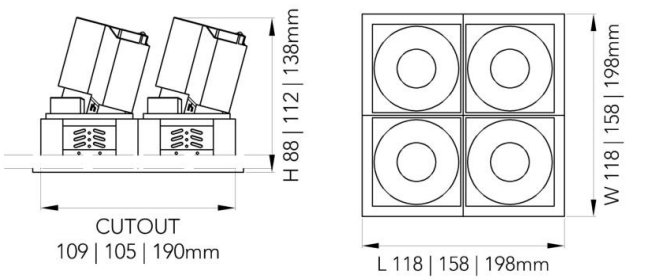
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt				
Reflector Color	 matt black	 matt white	 silver	 chrome	 gold
Body Material	Aluminum				
Reflector Material	Plastic				
Ingress Protection	40				
Lifetime	50,000hrs				

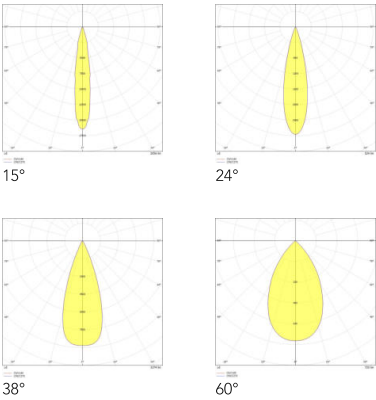
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	4*7 4*12 4*20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

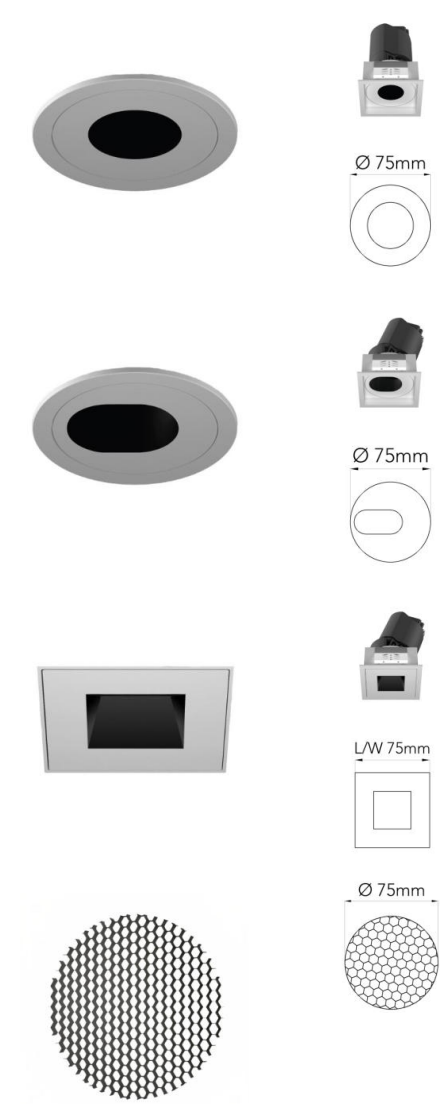
Light Source	LED COB			
Delivered Output	Single Color 2800 4800 8000lm			
	RGBW 1260 2160 3600lm			
	Tunable White 1960 3360 5600lm			
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	6000K	6500K	RGBW	TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole

pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc squarehole

pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L/W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request

Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	Q	S	CA	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 117mm		B Black Matt		280 2800lm	27 2700K	15 15deg	DIG On-Off
				15 158mm		W White Matt		480 4800lm	30 3000K	24 24deg	TRI TRIAC
				19 198mm		S Silver		800 8000lm	35 3500K	38 38deg	DIM 0-10V
				11 117mm		C Chrome		126 1260lm**	40 4000K	60 60deg	DAL DALI
				15 158mm		G Gold		216 2160lm**	60 6000K		DGX DIG On-Off
				19 198mm				360 3600lm**	65 6500K		DMX Ready**
				11 117mm				196 1960lm***	RW RGBW**		
				15 158mm				336 3360lm***	TU Tunable		
				19 198mm				560 5600lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

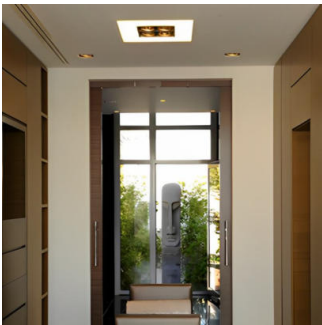
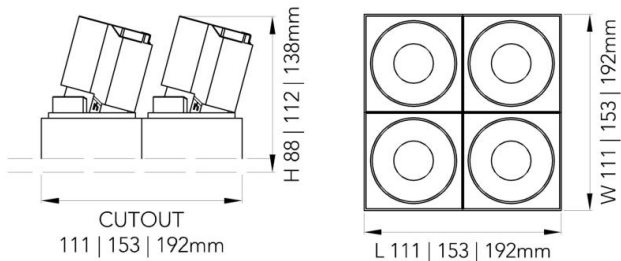
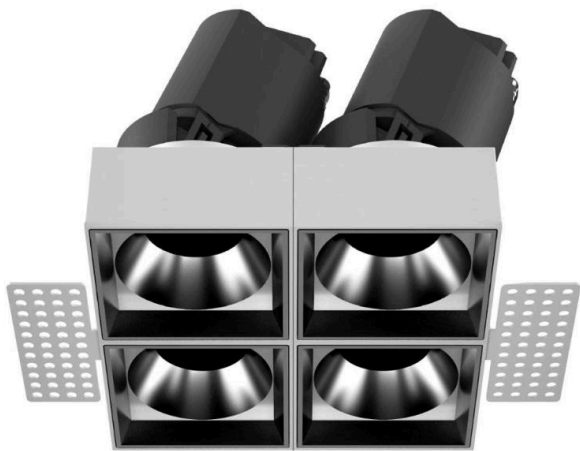
**For RGBW variations only

***For Tunable White variations only

pro

quad spot

pro quad spot is a modular spotlight that comes in duo, tri, and quad variations with deep optics and offers a wide variety of reflector colors. With its compact shape and tilttable body, it can seamlessly blend in ceilings



General Luminaire Data

Body Color	white sandy matt
Reflector Color	matt black matt white silver chrome gold
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

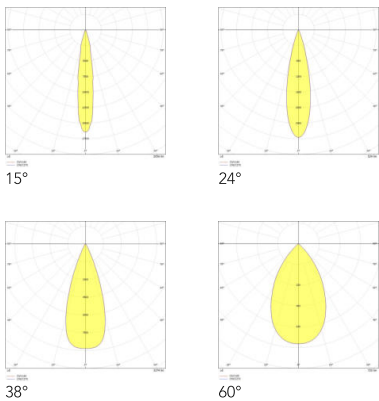
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	4*7 4*12 4*20W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

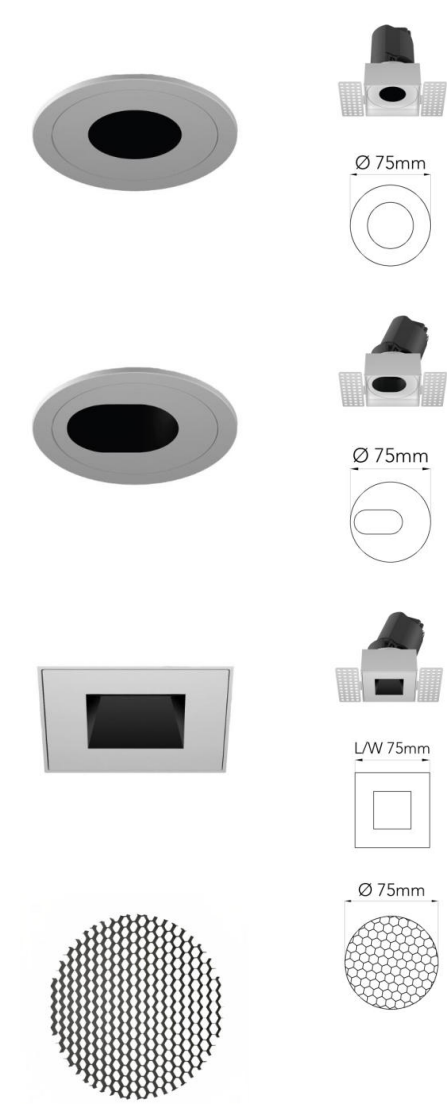
Light Source	LED COB
Delivered Output	Single Color 2800 4800 8000lm RGBW 1260 2160 3600lm Tunable White 1960 3360 5600lm
Luminaire Efficacy	100lm/W RGBW 45lm/W TW 70lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 6000K 6500K RGBW TW 2700-6500K

Beam Angle



Accessories

- Included
- Sold Separately
- Control Gear
- Pinhole
- Ovalhole
- Squarehole
- Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc pinhole

pro acc pinhole is a round-shaped pinhole accessory used to minimize glare
Ø 75mm PAPSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc ovalhole

pro acc ovalhole is an oval-shaped pinhole accessory used to minimize glare
Ø 75mm PAOSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc squarehole

pro acc squarehole is a square-shaped pinhole accessory used to minimize glare
L/W 75mm PASSM75WNNONOTNONONOT
*other sizes available on request

Body Color  Matt White
Body Material Aluminum

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 75mm PAHSMNABNNONOTNONONOT
Ø 75mm PAHSMNAWNNONOTNONONOT
*other sizes available on request

Body Color  Matt Black  Matt White
Body Material Aluminum

Product Code

P	Q	S	CT	DM*	W	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 111mm		B Black Matt		280 2800lm	27 2700K	15 15deg	DIG On-Off
				15 152mm		W White Matt		480 4800lm	30 3000K	24 24deg	TRI TRIAC
				19 192mm		S Silver		800 8000lm	35 3500K	38 38deg	DIM 0-10V
				11 111mm		C Chrome		126 1260lm**	40 4000K	60 60deg	DAL DALI
				15 152mm		G Gold		216 2160lm**	60 6000K		DGX DIG On-Off
				19 192mm				360 3600lm**	65 6500K		DMX Ready**
				11 111mm				196 1960lm***	RW RGBW**		
				15 152mm				336 3360lm***	TU Tunable		
				19 192mm				560 5600lm***	2700-6500K***		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

**For RGBW variations only

***For Tunable White variations only

pro

snoot spot

pro snoot spot is a spotlight featured with a snoot-like tiltable reflector that comes in mono, duo, tri, and quad variations. With its tiltable feature, it is ideal for accent lighting applications





ceiling adjustable recessed



architectural indoor



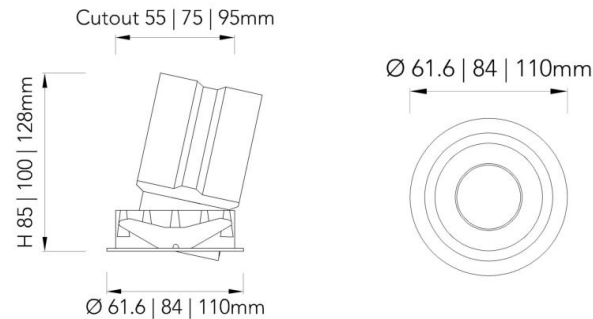
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

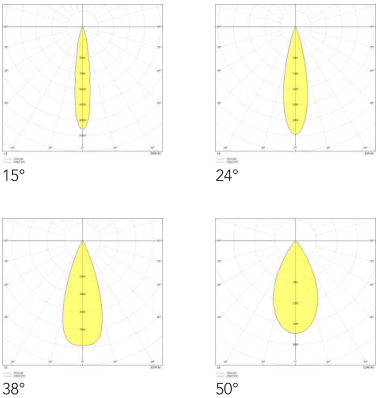
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 20 35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	700 2000 3500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

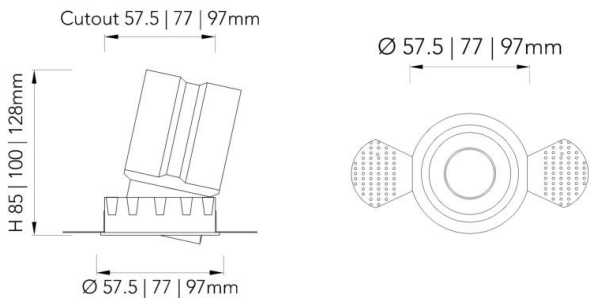
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CA	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				61 61.6mm			40 IP40	700 700lm	27 2700K	15 15deg	DIG On-Off
				84 84mm			44 IP44	200 2000lm	30 3000K	24 24deg	TRI TRIAC
				11 110mm				350 3500lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

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General Luminaire Data

Body Color	white sandy matt
Reflector Color	matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

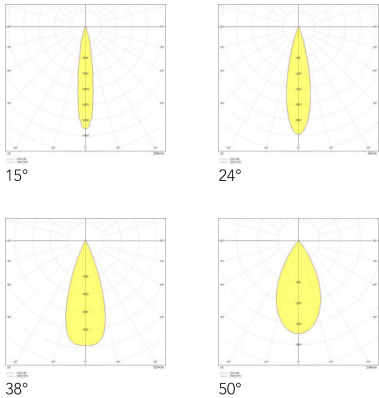
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 20 35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	700 2000 3500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CT	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				57 57.5mm			40 IP40	700 700lm	27 2700K	15 15deg	DIG On-Off
				77 77mm			44 IP44	200 2000lm	30 3000K	24 24deg	TRI TRIAC
				97 97mm				350 3500lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

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ceiling adjustable recessed



architectural indoor



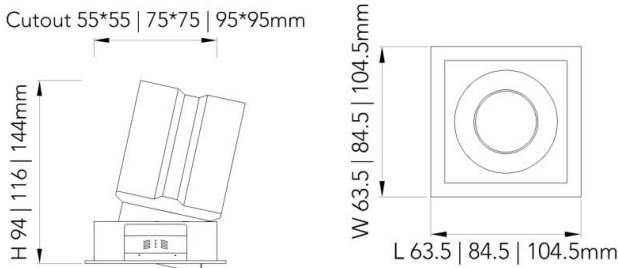
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

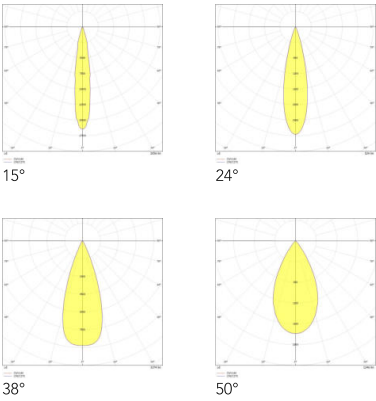
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 20 35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	700 2000 3500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K
	 5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

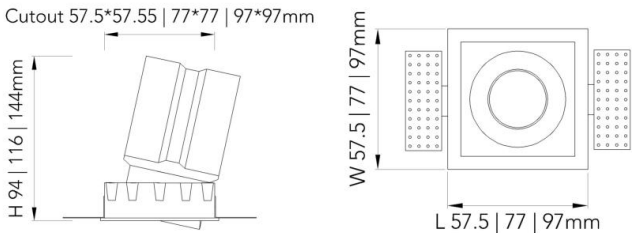
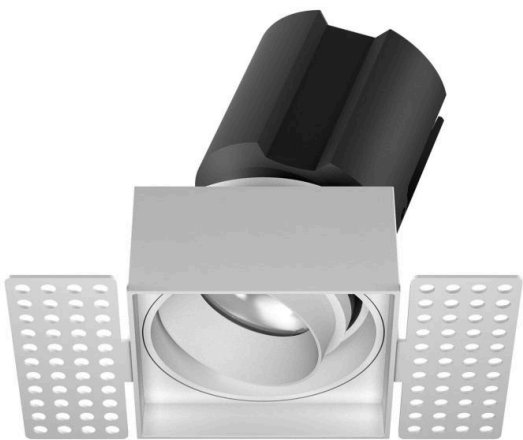
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CA	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				63 63.5mm			40 IP40	700 700lm	27 2700K	15 15deg	DIG On-Off
				84 84.5mm			44 IP44	199 1999lm	30 3000K	24 24deg	TRI TRIAC
				10 104.5mm				350 3500lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

pro snoot spot is a spotlight featured with a snoot-like tiltable reflector that comes in mono, duo, tri, and quad variations. With its tiltable feature, it is ideal for accent lighting applications



General Luminaire Data

Body Color	white sandy matt
Reflector Color	matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

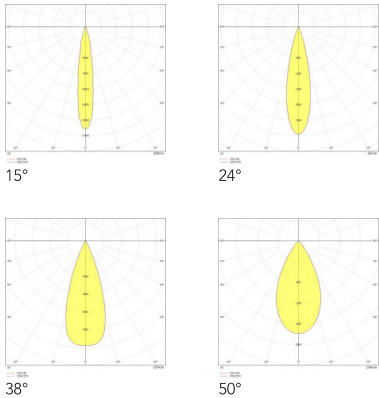
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 20 35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	700 2000 3500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K TW 2700-5700K

Beam Angle



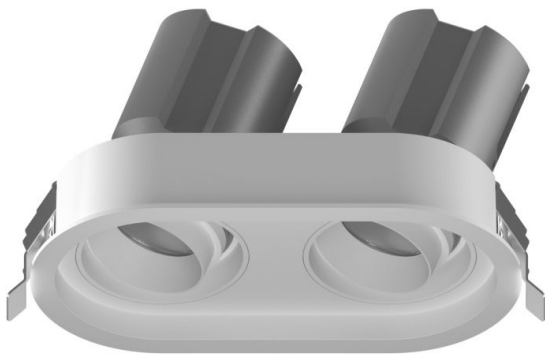
Accessories		Certifications & Standards
Included	Control Gear	CE RoHS LM80 IEC61347

Product Code										* Parameters not interselectable . Each dimension to be matched with corresponding output	
P	S	S	CT	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				57 57.5mm			40 IP40	699 699lm	27 2700K	15 15deg	DIG On-Off
				77 77mm			44 IP44	199 1999lm	30 3000K	24 24deg	TRI TRIAC
				97 97mm				349 3499lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

pro snoot spot is a spotlight featured with a snoot-like tiltable reflector that comes in mono, duo, tri, and quad variations. With its tiltable feature, it is ideal for accent lighting applications





ceiling adjustable recessed



architectural indoor



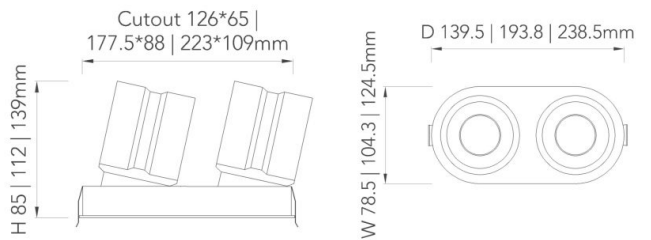
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

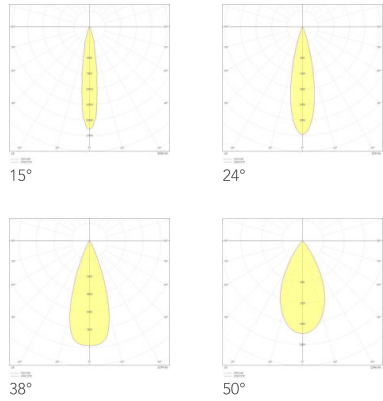
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*20 2*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	1400 4000 7000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

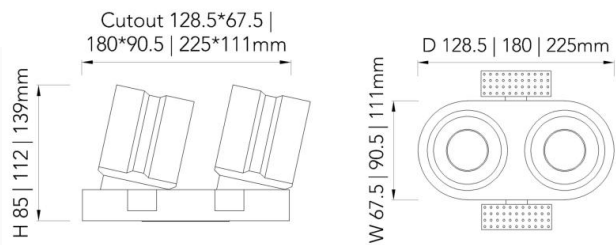
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CA	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				13 139.5mm			40 IP40	140 1400lm	27 2700K	15 15deg	DIG On-Off
				19 193.8mm			44 IP44	400 4000lm	30 3000K	24 24deg	TRI TRIAC
				23 238.5mm				700 7000lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

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General Luminaire Data

Body Color	white sandy matt
Reflector Color	matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

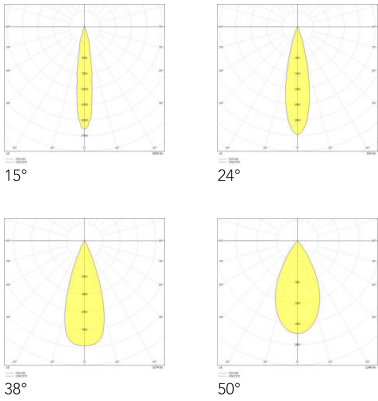
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*20 2*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	1400 4000 7000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CT	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				12 128.5mm			40 IP40	140 1400lm	27 2700K	15 15deg	DIG On-Off
				18 180mm			44 IP44	400 4000lm	30 3000K	24 24deg	TRI TRIAC
				22 225mm				700 7000lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

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ceiling adjustable recessed



architectural indoor



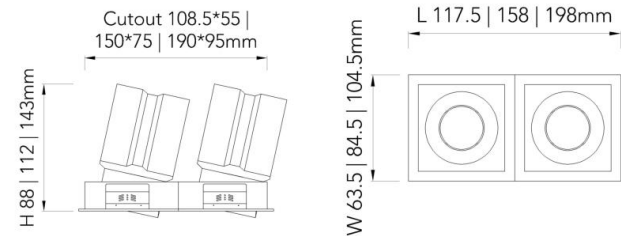
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

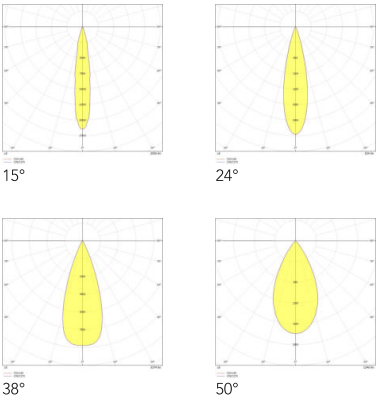
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*20 2*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	1400 4000 7000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

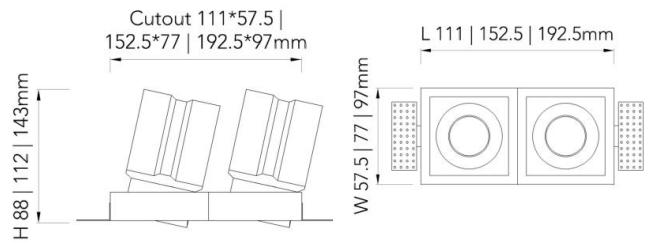
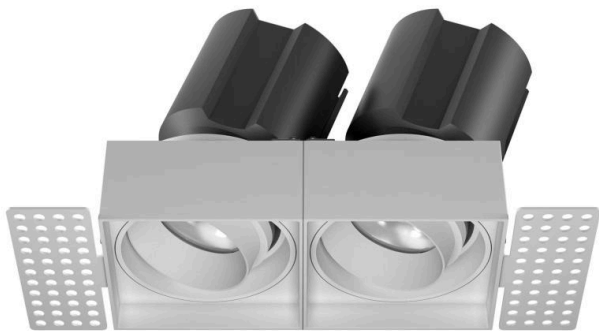
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CA	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 117.5mm			40 IP40	140 1400lm	27 2700K	15 15deg	DIG On-Off
				15 158mm			44 IP44	400 4000lm	30 3000K	24 24deg	TRI TRIAC
				19 198.5mm				700 7000lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

pro snoot spot is a spotlight featured with a snoot-like tiltable reflector that comes in mono, duo, tri, and quad variations. With its tiltable feature, it is ideal for accent lighting applications



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

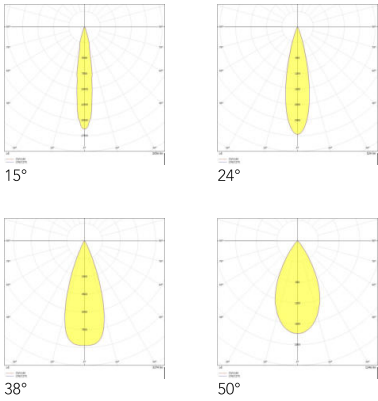
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*20 2*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	1400 4000 7000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CT	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 111mm			40 IP40	140 1400lm	27 2700K	15 15deg	DIG On-Off
				15 152.5mm			44 IP44	400 4000lm	30 3000K	24 24deg	TRI TRIAC
				19 192.5mm				700 7000lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

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ceiling adjustable recessed



architectural indoor



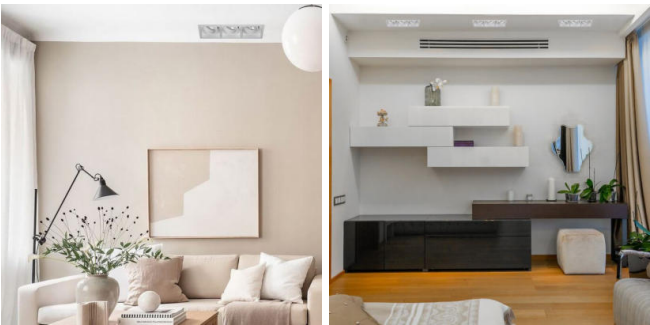
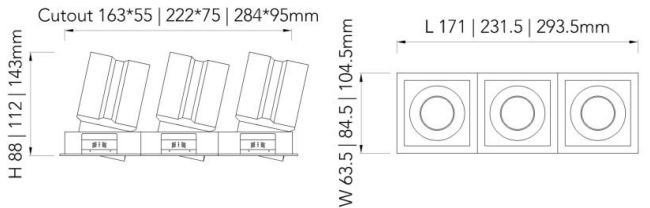
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

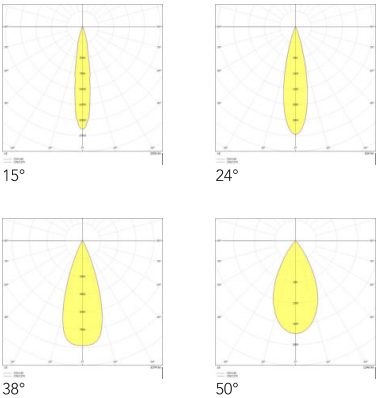
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	3*7 3*20 3*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	2100 6000 10500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

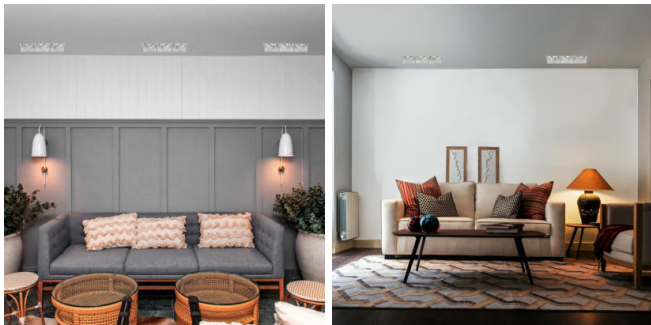
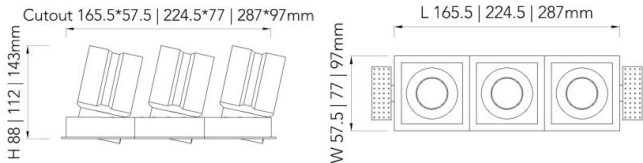
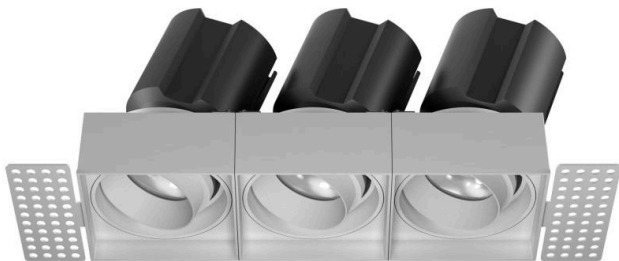
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CA	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				17 171mm			40 IP40	210 2100lm	27 2700K	15 15deg	DIG On-Off
				23 231.5mm			44 IP44	600 6000lm	30 3000K	24 24deg	TRI TRIAC
				29 293.5mm				105 10500lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

pro snoot spot is a spotlight featured with a snoot-like tiltable reflector that comes in mono, duo, tri, and quad variations. With its tiltable feature, it is ideal for accent lighting applications



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

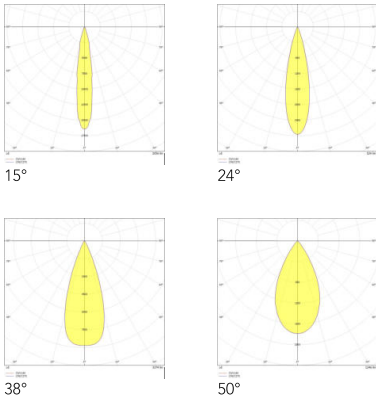
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	3*7 3*20 3*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	2100 6000 10500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CT	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				16 165.5mm			40 IP40	210 2100lm	27 2700K	15 15deg	DIG On-Off
				22 224.5mm			44 IP44	600 6000lm	30 3000K	24 24deg	TRI TRIAC
				28 287mm				105 10500lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

pro snoot spot is a spotlight featured with a snoot-like tiltable reflector that comes in mono, duo, tri, and quad variations. With its tiltable feature, it is ideal for accent lighting applications





ceiling adjustable recessed



architectural indoor



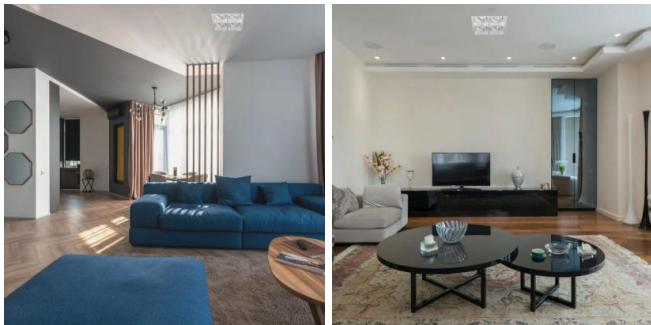
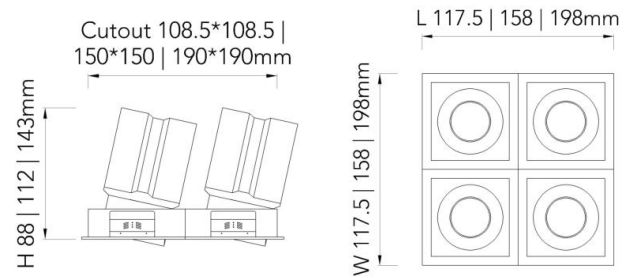
residential



commercial



workplace



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

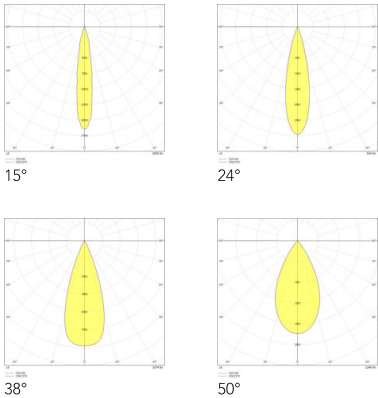
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	4*7 4*20 4*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	2800 8000 14000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

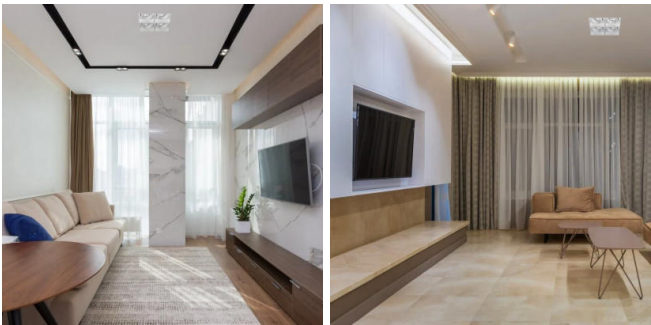
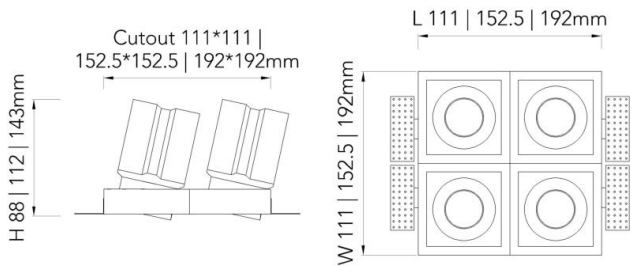
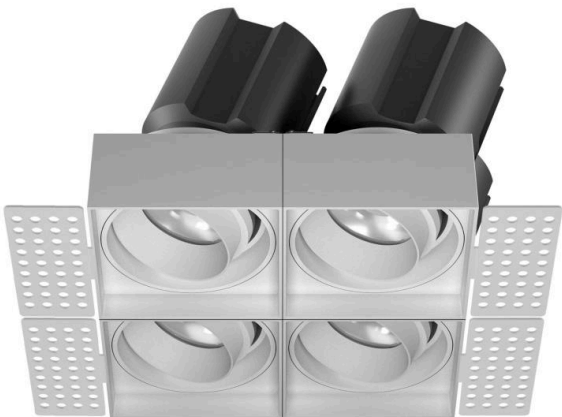
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CA	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 117.5mm			40 IP40	280 2800lm	27 2700K	15 15deg	DIG On-Off
				15 158mm			44 IP44	800 8000lm	30 3000K	24 24deg	TRI TRIAC
				19 198mm				140 14000lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

snoot spot

pro snoot spot is a spotlight featured with a snoot-like tiltable reflector that comes in mono, duo, tri, and quad variations. With its tiltable feature, it is ideal for accent lighting applications



General Luminaire Data

Body Color	 white sandy matt
Reflector Color	 matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40 44
Lifetime	50,000hrs

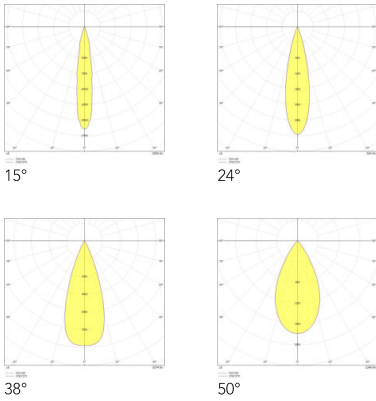
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	4*7 4*20 4*35W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	2800 8000 14000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5700K  6500K  TW 2700-5700K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

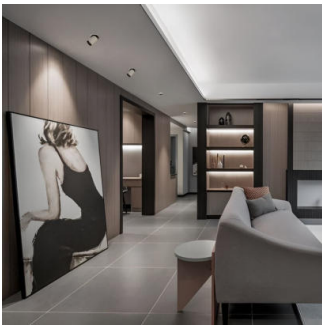
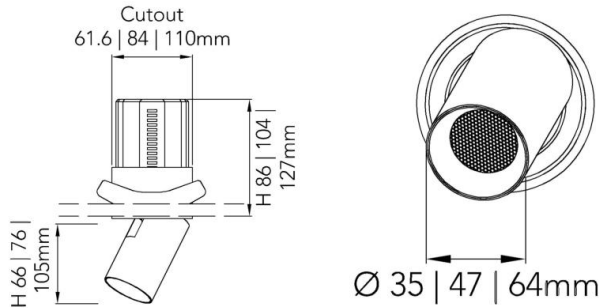
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	S	S	CT	DM*	W	W	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 111mm			40 IP40	280 2800lm	27 2700K	15 15deg	DIG On-Off
				15 152.5mm			44 IP44	800 8000lm	30 3000K	24 24deg	TRI TRIAC
				19 192mm				140 14000lm	35 3500K	38 38deg	DIM 1-10V
									40 4000K	50 50deg	DAL DALI
									57 5700K		
									65 6500K		
									TU Tunable		
									2700-5700K		

pro

mono cannon

pro mono cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

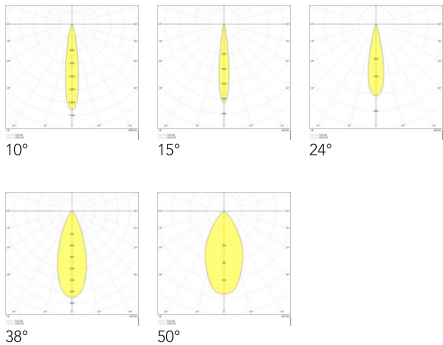
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 12 25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

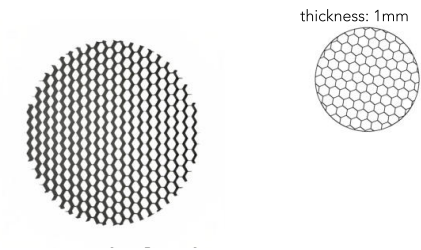
Light Source	LED COB
Delivered Output	Single Color 840 1440 3000lm Tunable White 700 1200 2500lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control

T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

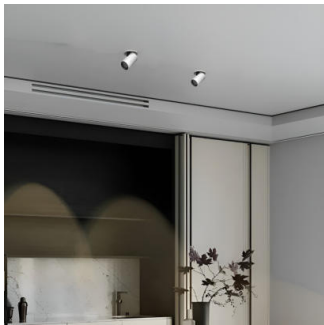
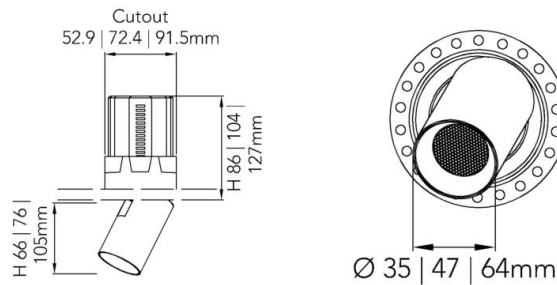
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	M	C	CA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				61 61.6mm	B Black Sandy	B Black Matt		840 840lm	27 2700K	10 10deg	DIG On-Off
				84 84mm	Matt	W White Matt		144 1440lm	30 3000K	15 15deg	TRI TRIAC
				11 110mm	W White Sandy			300 3000lm	35 3500K	24 24deg	DIM 0-10V
				61 61.6mm	Matt			700 700lm**	40 4000K	38 38deg	DAL DALI
				84 84mm				120 1200lm**	50 5000K	50 50deg	
				11 110mm				250 2500lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

mono cannon

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General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

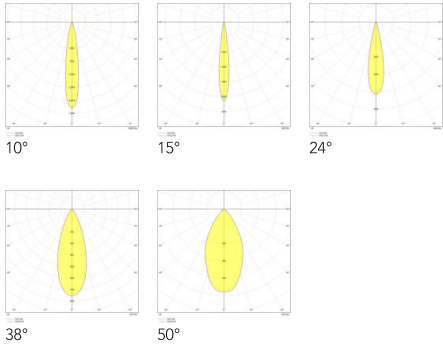
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 12 25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

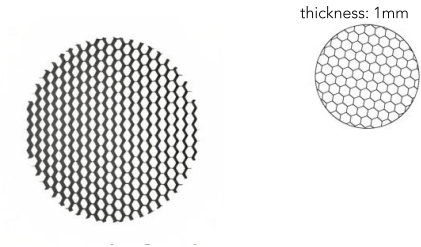
Light Source	LED COB
Delivered Output	Single Color 840 1440 3000lm Tunable White 700 1200 2500lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

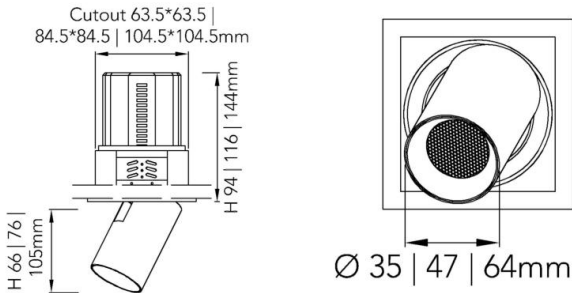
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	M	C	CT	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				52 52.9mm	B Black Sandy	B Black Matt		840 840lm	27 2700K	10 10deg	DIG On-Off
				72 72.4mm	Matt	W White Matt		144 1440lm	30 3000K	15 15deg	TRI TRIAC
				91 91.5mm	W White Sandy			300 3000lm	35 3500K	24 24deg	DIM 0-10V
				52 52.9mm	Matt			700 700lm**	40 4000K	38 38deg	DAL DALI
				72 72.4mm				120 1200lm**	50 5000K	50 50deg	
				91 91.5mm				250 2500lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

mono cannon

pro mono cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

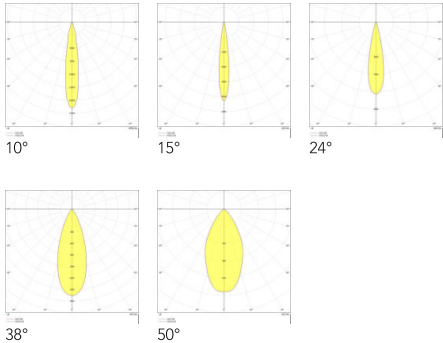
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 12 25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

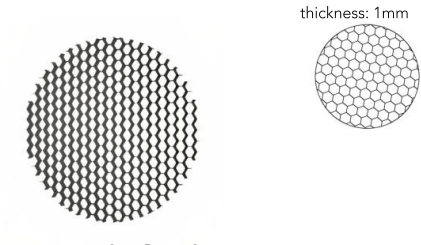
Light Source	LED COB
Delivered Output	Single Color 840 1440 3000lm Tunable White 700 1200 2500lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

P	M	C	CA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				63 63.5mm	B Black Sandy	B Black Matt		840 840lm	27 2700K	10 10deg	DIG On-Off
				84 84.5mm	Matt	W White Matt		144 1440lm	30 3000K	15 15deg	TRI TRIAC
				10 104.5mm	W White Sandy			300 3000lm	35 3500K	24 24deg	DIM 0-10V
				63 63.5mm	Matt			700 700lm**	40 4000K	38 38deg	DAL DALI
				84 84.5mm				120 1200lm**	50 5000K	50 50deg	
				10 104.5mm				250 2500lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

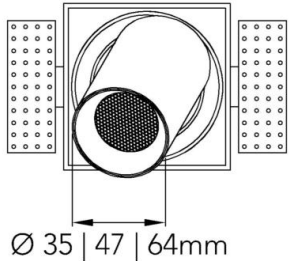
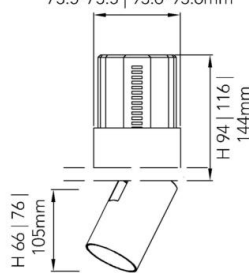
pro

mono cannon

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Cutout 53.8*53.8 | 73.5*73.5 | 93.6*93.6mm

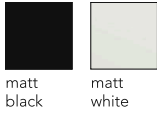


General Luminaire Data

Body Color



Reflector Color



Body Material

Aluminum

Reflector Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

220-240V

Frequency

50-60Hz

Power Factor

0.9

Protection

Class II

Wattage

7 | 12 | 25W

Control

DIG On-Off | TRIAC | DIM 0-10V | DALI

Photometry & Performance

Light Source

LED COB

Delivered Output

Single Color 840 | 1440 | 3000lm

Tunable White 700 | 1200 | 2500lm

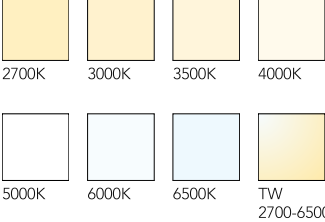
Luminaire Efficacy

120lm/W | TW 100lm/W

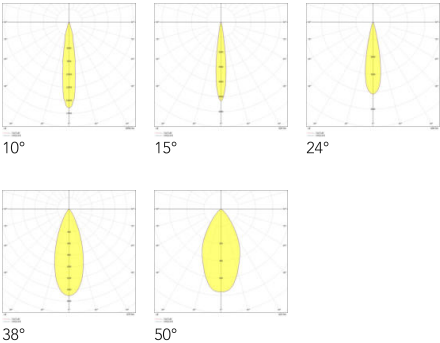
CRI

90

CCT

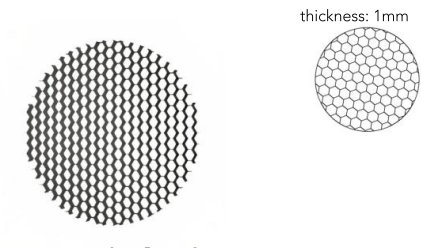


Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

P	M	C	CT	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				53 53.8mm	B Black Sandy	B Black Matt		840 840lm	27 2700K	10 10deg	DIG On-Off
				73 73.5mm	Matt	W White Matt		144 1440lm	30 3000K	15 15deg	TRI TRIAC
				93 93.6mm	W White Sandy			300 3000lm	35 3500K	24 24deg	DIM 0-10V
				53 53.8mm	Matt			700 700lm**	40 4000K	38 38deg	DAL DALI
				73 73.5mm				120 1200lm**	50 5000K	50 50deg	
				93 93.6mm				250 2500lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

pro

duo cannon

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ceiling adjustable recessed



architectural indoor



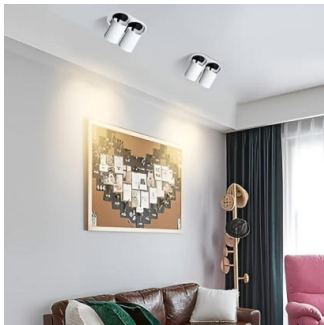
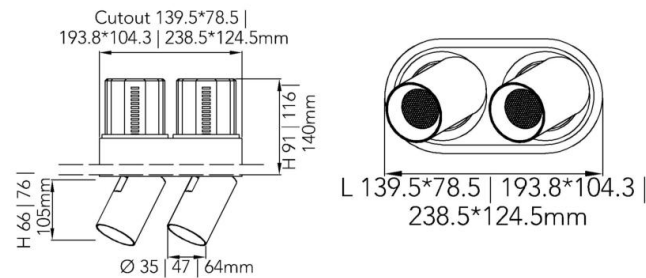
residential



commercial



workplace



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

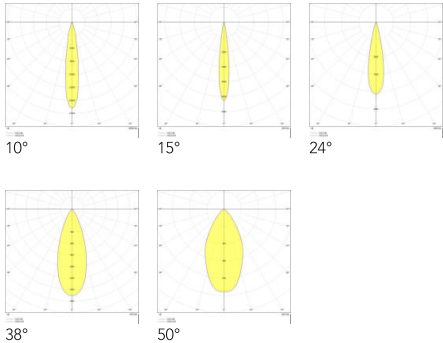
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*12 2*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

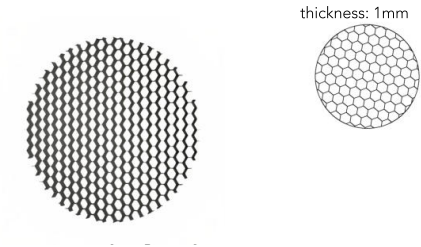
Light Source	LED COB
Delivered Output	Single Color 1680 2880 6000lm Tunable White 1400 2400 5000lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

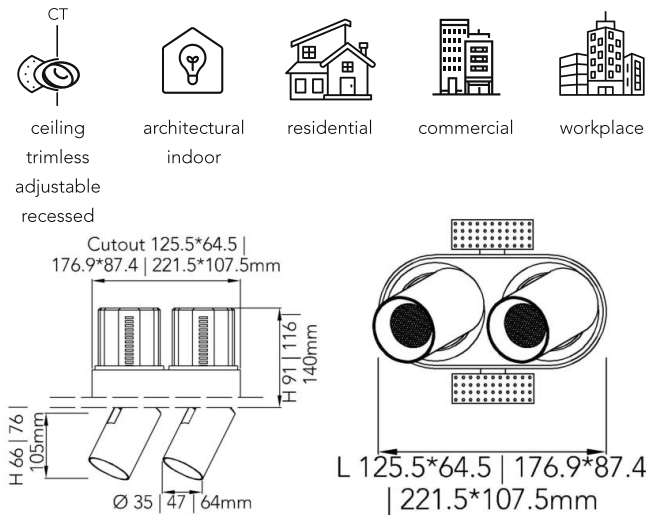
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	D	C	CA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				91 91mm	B Black Sandy	B Black Matt		168 1680lm	27 2700K	10 10deg	DIG On-Off
				11 116mm	Matt	W White Matt		288 2880lm	30 3000K	15 15deg	TRI TRIAC
				14 140mm	W White Sandy			600 6000lm	35 3500K	24 24deg	DIM 0-10V
				91 91mm	Matt			140 1400lm**	40 4000K	38 38deg	DAL DALI
				11 116mm				240 2400lm**	50 5000K	50 50deg	
				14 140mm				500 5000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

duo cannon

pro duo cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

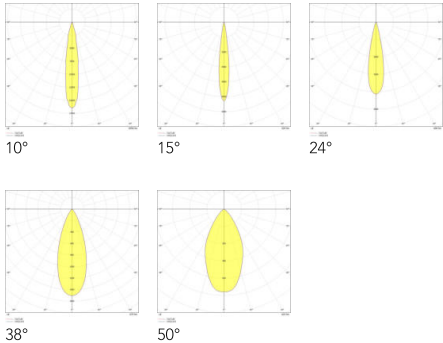
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*12 2*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

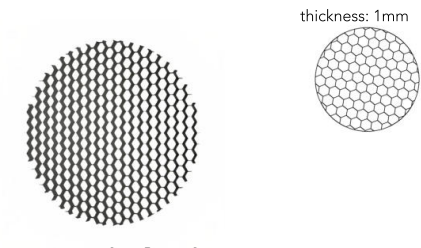
Light Source	LED COB
Delivered Output	Single Color 1680 2880 6000lm Tunable White 1400 2400 5000lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color  Black
Body Material Aluminum

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	D	C	CT	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				12 125.5mm	B Black Sandy	B Black Matt		168 1680lm	27 2700K	10 10deg	DIG On-Off
				17 176.9mm	Matt	W White Matt		288 2880lm	30 3000K	15 15deg	TRI TRIAC
				22 221.5mm	W White Sandy			600 6000lm	35 3500K	24 24deg	DIM 0-10V
				12 125.5mm	Matt			140 1400lm**	40 4000K	38 38deg	DAL DALI
				17 176.9mm				240 2400lm**	50 5000K	50 50deg	
				22 221.5mm				500 5000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

duo cannon

pro duo cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications





ceiling adjustable recessed



architectural indoor



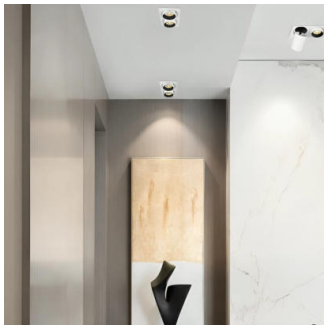
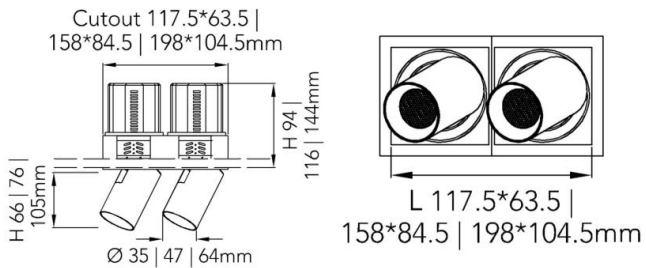
residential



commercial



workplace



General Luminaire Data

Body Color	 black sandy matt white sandy matt
Reflector Color	 matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

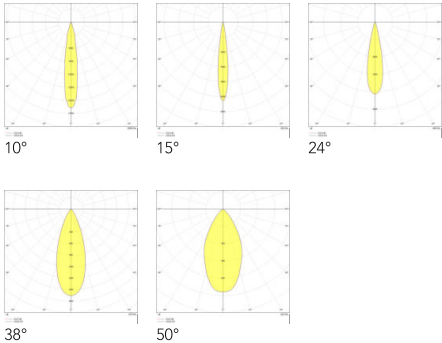
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*12 2*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

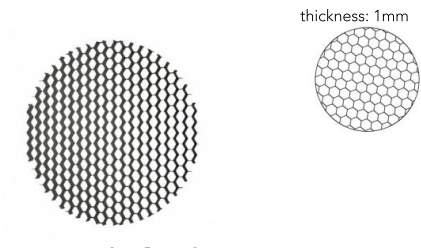
Light Source	LED COB
Delivered Output	Single Color 1680 2880 6000lm Tunable White 1400 2400 5000lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	 2700K 3000K 3500K 4000K  5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

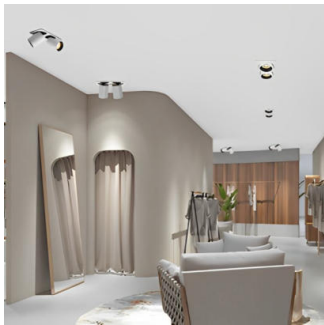
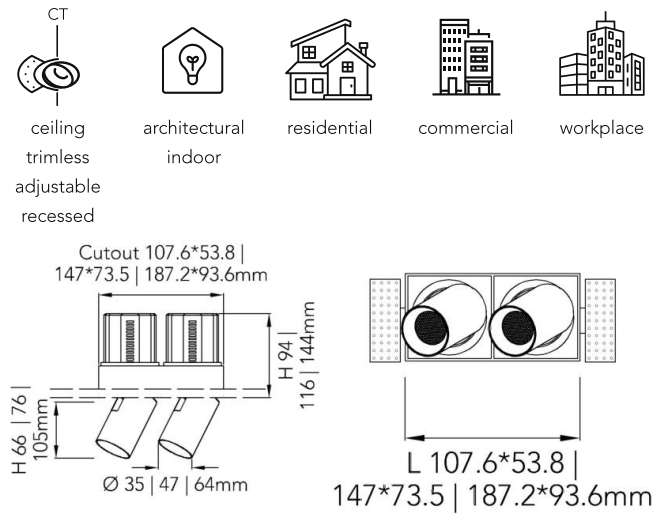
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	D	C	CA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 117.5mm	B Black Sandy	B Black Matt		168 1680lm	27 2700K	10 10deg	DIG On-Off
				15 158mm	Matt	W White Matt		288 2880lm	30 3000K	15 15deg	TRI TRIAC
				19 198mm	W White Sandy			600 6000lm	35 3500K	24 24deg	DIM 0-10V
				11 117.5mm	Matt			140 1400lm**	40 4000K	38 38deg	DAL DALI
				15 158mm				240 2400lm**	50 5000K	50 50deg	
				19 198mm				500 5000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

duo cannon

pro duo cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

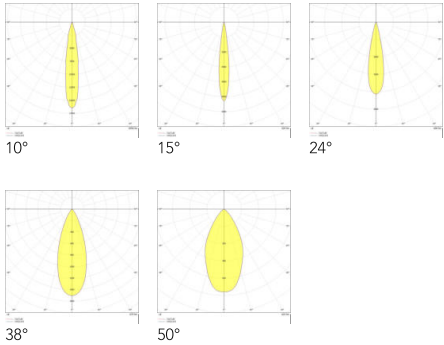
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2*7 2*12 2*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

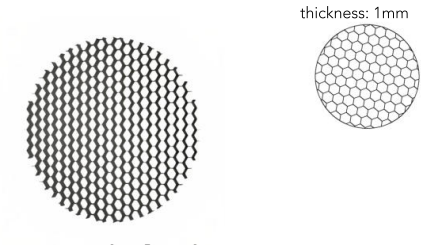
Light Source	LED COB
Delivered Output	Single Color 1680 2880 6000lm Tunable White 1400 2400 5000lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	D	C	CT	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				10 107.6mm	B Black Sandy	B Black Matt		168 1680lm	27 2700K	10 10deg	DIG On-Off
				14 147mm	Matt	W White Matt		288 2880lm	30 3000K	15 15deg	TRI TRIAC
				18 187.2mm	W White Sandy			600 6000lm	35 3500K	24 24deg	DIM 0-10V
				10 107.6mm	Matt			140 1400lm**	40 4000K	38 38deg	DAL DALI
				14 147mm				240 2400lm**	50 5000K	50 50deg	
				18 187.2mm				500 5000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

tri cannon

pro tri cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications





ceiling adjustable recessed



architectural indoor



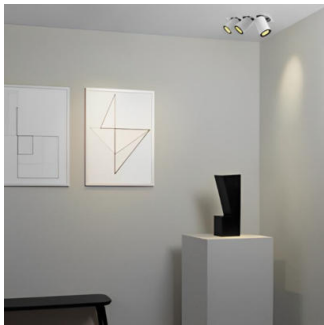
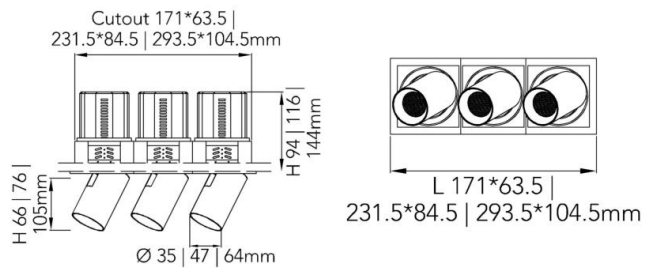
residential



commercial



workplace



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

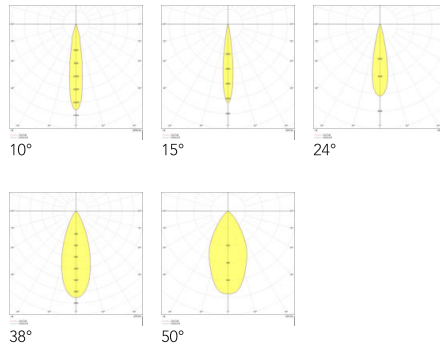
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	3*7 3*12 3*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

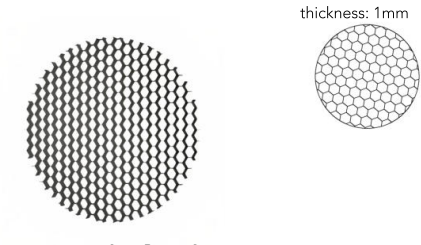
Light Source	LED COB
Delivered Output	Single Color 2520 4320 9000lm Tunable White 2100 3600 7500lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	 2700K  3000K  3500K  4000K  5000K  6000K  6500K  TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

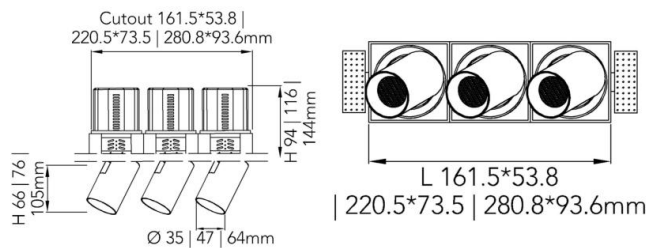
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	T	C	CA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				17 171mm	B Black Sandy	B Black Matt		252 2520lm	27 2700K	10 10deg	DIG On-Off
				23 231.5mm	Matt	W White Matt		432 4320lm	30 3000K	15 15deg	TRI TRIAC
				29 293.5mm	W White Sandy			900 9000lm	35 3500K	24 24deg	DIM 0-10V
				17 171mm	Matt			210 2100lm**	40 4000K	38 38deg	DAL DALI
				23 231.5mm				360 3600lm**	50 5000K	50 50deg	
				29 293.5mm				900 9000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

tri cannon

pro tri cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

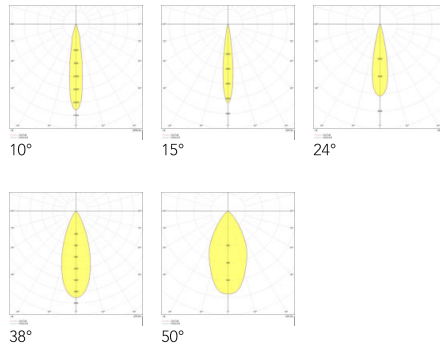
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	3*7 3*12 3*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

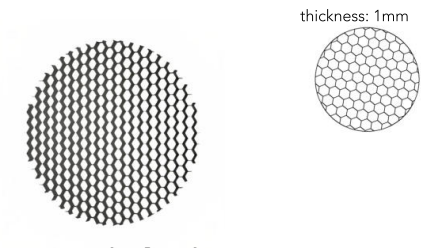
Light Source	LED COB
Delivered Output	Single Color 2520 4320 9000lm Tunable White 2100 3600 7500lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	T	C	CT	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				16 161.5mm	B Black Sandy	B Black Matt		252 2520lm	27 2700K	10 10deg	DIG On-Off
				22 220.5mm	Matt	W White Matt		432 4320lm	30 3000K	15 15deg	TRI TRIAC
				28 280.8mm	W White Sandy			900 9000lm	35 3500K	24 24deg	DIM 0-10V
				16 161.5mm	Matt			210 2100lm**	40 4000K	38 38deg	DAL DALI
				22 220.5mm				360 3600lm**	50 5000K	50 50deg	
				28 280.8mm				900 9000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

quad cannon

pro quad cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications





ceiling adjustable recessed



architectural indoor



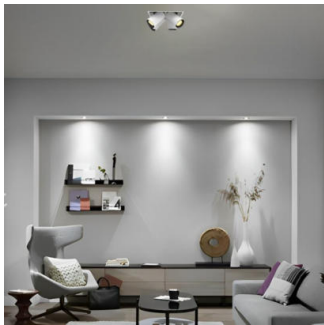
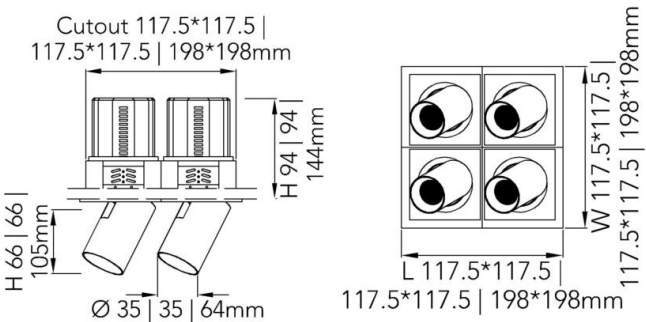
residential



commercial



workplace



General Luminaire Data

Body Color	 black sandy matt white sandy matt
Reflector Color	 matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

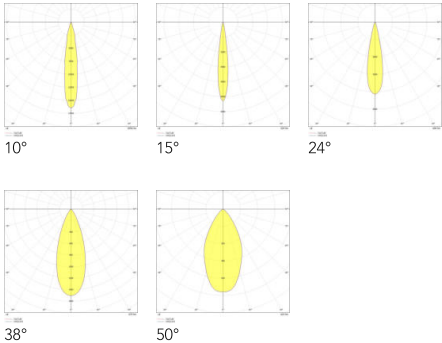
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	4*7 4*12 4*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

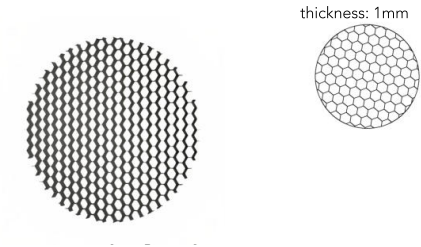
Light Source	LED COB
Delivered Output	Single Color 3360 5760 12000lm Tunable White 2800 4800 10000lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	 2700K 3000K 3500K 4000K  5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb
pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
T 01mm PAHSM01BNNONOTNONONOT

Body Color ■ Black
Body Material Aluminum

Product Code

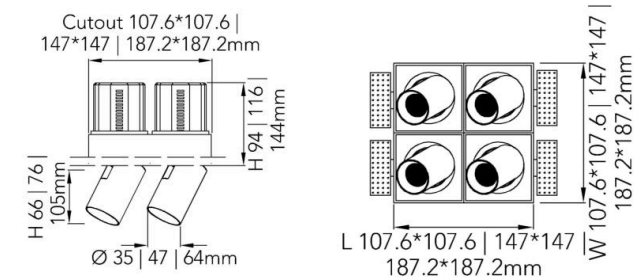
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	Q	C	CA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 117.5mm	B Black Sandy	B Black Matt		336 3360lm	27 2700K	10 10deg	DIG On-Off
				11 117.5mm	Matt	W White Matt		576 5760lm	30 3000K	15 15deg	TRI TRIAC
				19 198mm	W White Sandy			120 12000lm	35 3500K	24 24deg	DIM 0-10V
				11 117.5mm	Matt			280 2800lm**	40 4000K	38 38deg	DAL DALI
				11 117.5mm				480 4800lm**	50 5000K	50 50deg	
				19 198mm				100 10000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

pro

quad cannon

pro quad cannon comes in mono, duo, tri, and quad variations that can be rotated up to 355° and can be stretched up and down. With a wide variety of color temperatures and optics, it is ideal for accent lighting applications



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

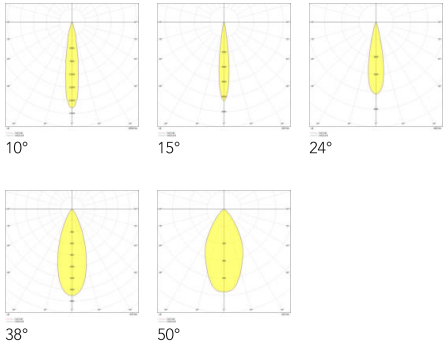
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	4*7 4*12 4*25W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

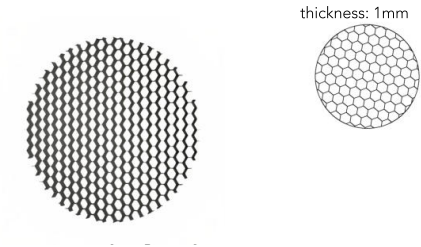
Light Source	LED COB
Delivered Output	Single Color 3360 5760 12000lm Tunable White 2800 4800 10000lm
Luminaire Efficacy	120lm/W TW 100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K TW 2700-6500K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control

T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

P	Q	C	CT	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				10 107.6mm	B Black Sandy	B Black Matt		336 3360lm	27 2700K	10 10deg	DIG On-Off
				14 147mm	Matt	W White Matt		576 5760lm	30 3000K	15 15deg	TRI TRIAC
				18 187.2mm	W White Sandy			120 12000lm	35 3500K	24 24deg	DIM 1-10V
				10 107.6mm	Matt			280 2800lm**	40 4000K	38 38deg	DAL DALI
				14 147mm				480 4800lm**	50 5000K	50 50deg	
				18 187.2mm				100 10000lm**	60 6000K		
									65 6500K		
									TU Tunable		
									2700-6500K**		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

pro

wand spot

pro wand spot offers discreet yet powerful lighting as a recessed fixture. Its elongated, slim design effortlessly blends into the space while providing focused illumination, adding functionality and elegance to interior settings

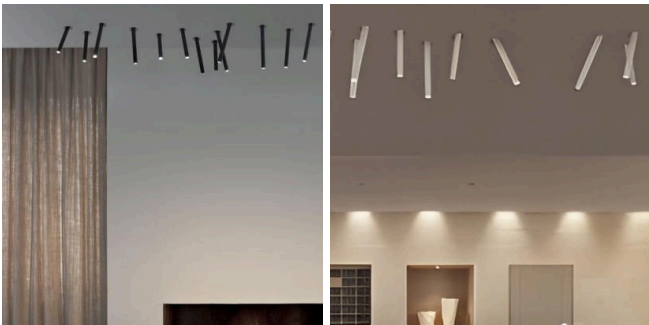


Cutout Ø 75mm

H 50mm

L 100 | 200 | 300mm

Ø 85mm



General Luminaire Data

Body Color	black sandy mattwhite sandy matt
Reflector Color	matt blackmatt white
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

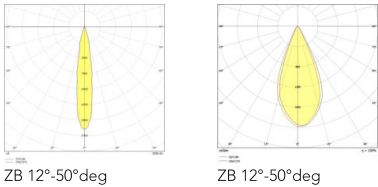
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 10 12W
Control	DIG On-Off

Photometry & Performance

Light Source	LED COB
Delivered Output	700 1000 1200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K3000K3500K4000K6000K 6500KTW 2700-6000KTW 2700-6500K

Beam Angle



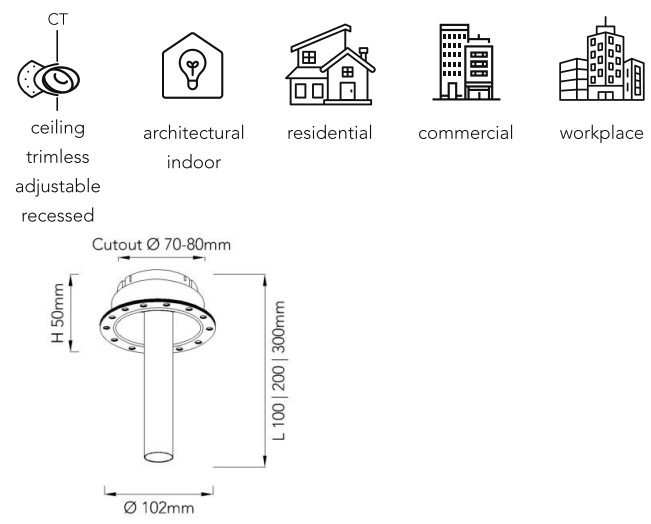
Accessories		Certifications & Standards
Included	Control Gear	CE RoHS LM80 IEC61347

Product Code											* Parameters not interselectable . Each dimension to be matched with corresponding output
P	W	S	CA	DM*	B	R	40	OUT*	CT	ZB	DIG
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				10 100mm	B Black Sandy	B Black Matt		700 700lm	27 2700K		
				20 200mm	Matt	W White Matt		100 1000lm	30 3000K		
				30 300mm	W White Sandy			120 1200lm	35 3500K		
					Matt				40 4000K		
									60 6000K		
									65 6500K		
									TU Tunable		
									2700-6000K		
									TU Tunable		
									2700-6500K		

pro

wand spot

pro wand spot offers discreet yet powerful lighting as a recessed fixture. Its elongated, slim design effortlessly blends into the space while providing focused illumination, adding functionality and elegance to interior settings



General Luminaire Data

Body Color	black sandy mattwhite sandy matt
Reflector Color	matt blackmatt white
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

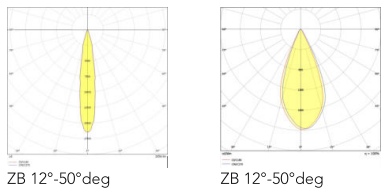
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	7 10 12W
Control	DIG On-Off

Photometry & Performance

Light Source	LED COB
Delivered Output	700 1000 1200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K3000K3500K4000K6000K 6500KTW TW 2700-6000K2700-6500K

Beam Angle



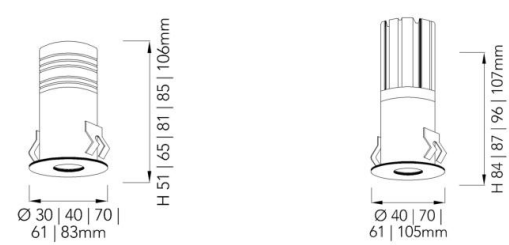
Accessories		Certifications & Standards
Included	Control Gear	CE RoHS LM80 IEC61347

Product Code											* Parameters not interselectable . Each dimension to be matched with corresponding output	
P	W	S	CT	DM*	B	R	40	OUT*	CT	ZB	DIG	
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control	
				10 100mm	B Black Sandy	B Black Matt		700 700lm	27 2700K			
				20 200mm	Matt	W White Matt		100 1000lm	30 3000K			
				30 300mm	W White Sandy			120 1200lm	35 3500K			
					Matt				40 4000K			
									60 6000K			
									65 6500K			
									TU Tunable			
									2700-6000K			
									TU Tunable			
									2700-6500K			

pro

hole spot

pro hole spot is a pin hole recessed LED spotlight. It is made with die-casted aluminum and has a shape designed for a neat, minimalistic look



General Luminaire Data

Body Color	matt black matt white
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

Photometry & Performance

Light Source	LED COB
Delivered Output	90 225 315 405 540 675lm
Luminaire Efficacy	45lm/W
CRI	90
CCT	2700K 3000K 4000K 6000K
Beam Angle	24° 36°

Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2 5 7 9 12 15W
Control	DIG On-Off

Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	H	S	CR	DM*	B	R	40	OUT*	CT	BM	DIG
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				30 30x51mm	B Black Matt	B Black Matt		090 90lm	27 2700K	24 24deg	
				40 40x65mm	W White Mat	W White Matt		225 225lm	30 3000K	36 36deg	
				40 40x84mm				225 225lm	40 4000K		
				70 70x81mm				315 315lm	60 6000K		
				70 70x87mm				315 315lm			
				61 61x85mm				405 405lm			
				61 61x96mm				405 405lm			
				83 83x106mm				540 540lm			
				10 105x107mm				675 675lm			
				83 83x106mm				540 540lm			
				10 105x107mm				675 675lm			

pro

hole spot

pro hole spot is a pin hole recessed LED spotlight. It is made with die-casted aluminum and has a shape designed for a neat, minimalistic look



ceiling
trimless
recessed



architectural
indoor



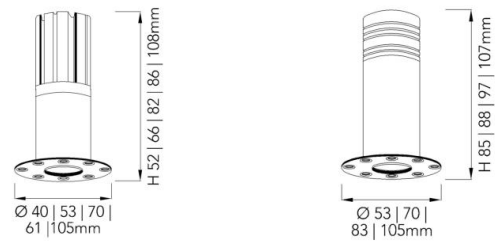
residential



commercial



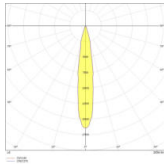
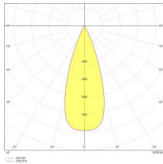
workplace



General Luminaire Data

Body Color		
	matt black	matt white
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Plastic	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED COB			
Delivered Output	90 225 315 405 540 675lm			
Luminaire Efficacy	45lm/W			
CRI	90			
CCT				
	2700K	3000K	4000K	6000K
Beam Angle				
	24°		36°	

Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	2 5 7 9 12 15W
Control	DIG On-Off

Accessories

Included Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code											* Parameters not interselectable . Each dimension to be matched with corresponding output										
P	H	S	CT	DM*	B	R	40	OUT*	CT	BM	DIG										
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control										
				40 40x52mm	B Black Matt	B Black Matt		090 90lm	27 2700K	24 24deg											
				53 53x66mm	W White Matt	W White Matt		225 225lm	30 3000K	36 36deg											
				53 53x85mm				225 225lm	40 4000K												
				70 70x82mm				315 315lm	60 6000K												
				70 70x88mm				315 315lm													
				61 61x86mm				405 405lm													
				83 83x97mm				405 405lm													
				10 105x107mm				540 540lm													
				10 105x108mm				675 675lm													
				10 105x107mm				540 540lm													
				10 105x108mm				675 675lm													

pro

polar spot

pro polar spot is a round shaped LED spotlight ideal for wall washing applications with reduced glare thanks to its polarized feature. It comes in various outputs and color temperatures



ceiling
recessed



architectural
indoor



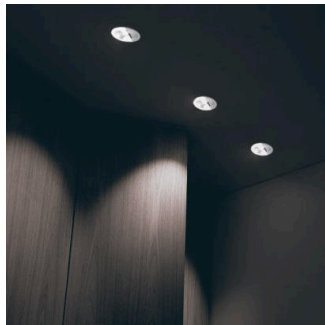
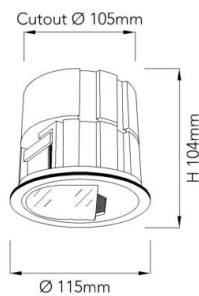
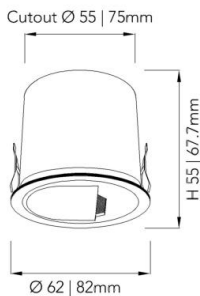
residential



commercial



workplace



General Luminaire Data

Body Color



matt
black



matt
white

Reflector Color



silver



chrome

Body Material

Aluminum

Reflector Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

*option is available upon request

Voltage

220-240V

Frequency

50-60Hz

Power Factor

0.9

Protection

Class II

Wattage

5 | 9 | 10.5 | 15 | 21 | 29W

Control

DIG On-Off | TRIAC | DIM 0-10V | DALI |
Casambi*

Photometry & Performance

Light Source

LED COB

Delivered Output

300 | 540 | 630 | 900 | 1260 | 1740lm

Luminaire Efficacy

60lm/W

CRI

90

CCT



2700K



3000K



3500K

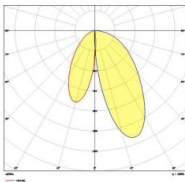


4000K



5000K

Beam Angle



Asymmetrical Beam 80°

Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	P	S	CR	DM*	B	R	40	OUT*	CT	AB	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				62 62mm	B Black Matt	S Silver		300 300lm	27 2700K		DIG On-Off
				62 62mm	W White Matt	C Chrome		540 540lm	30 3000K		TRI TRIAC
				82 82mm				630 630lm	35 3500K		DIM 0-10V
				82 82mm				900 900lm	40 4000K		DAL DALI
				11 115mm				126 1260lm	50 5000K		CAS Casambi
				11 115mm				290 1740lm			



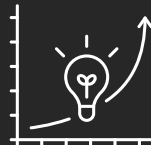
surface spots

introducing our exceptional surface-mounted LED spotlights, meticulously crafted to seamlessly integrate with diverse architectural styles, elevating spaces with captivating lighting

whether accenting architectural details or enhancing the room's ambiance, these fixtures achieve an impeccable blend of aesthetics and functionality. These surface-mounted spot items unveil the artistry of harmonious lighting within this exceptional collection



adjustable
luminaire body



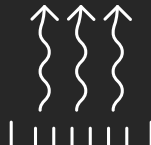
high luminaire
efficacy



multiple CCTs



high quality
material



glare control

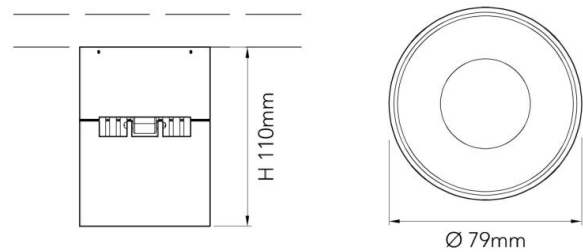


Dimmable
multiple dimming
options

pro

cylindrical down

pro cylindrical down is a cylindrical-shaped ceiling mounted downlight which can be rotated up to 355° and is available in white and black finishes. Its precise beam angles and versatility makes it ideal for accent lighting



General Luminaire Data

Body Color	black sandy mattwhite sandy matt
Reflector Color	matt blackmatt white
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

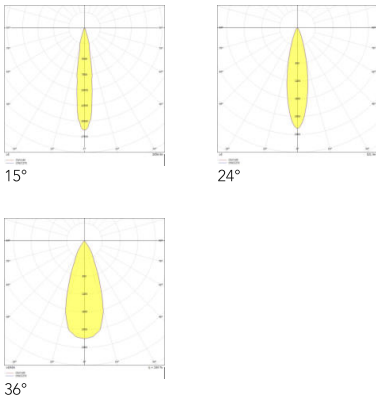
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	5 7 9W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 500 700 900 1000lm Tunable White 350 490 630 700lm
Luminaire Efficacy	100lm/W TW 70 lm/W
CRI	90
CCT	2700K3000K3500K4000K 6000K6500KTW2700-6500K

Beam Angle



Accessories

Included Control Gear
 Honeycomb

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

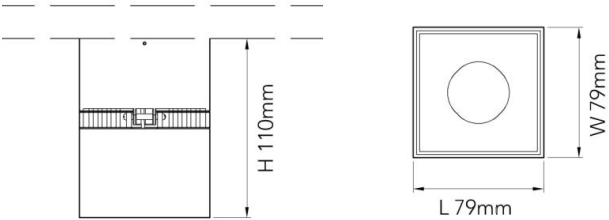
*For Tunable White variations only

P	C	D	CM	79	B	R	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Black Sandy	B Matt Black		500 500lm	27 2700K	15 15deg	DIG On-Off
					Matt	W Matt White		700 700lm	30 3000K	24 24deg	TRI TRIAC
					W White Sandy			900 900lm	35 3500K	36 36deg	DIM 0-10V
					Matt			350 350lm*	40 4000K		DAL DALI
								490 490lm*	57 5700K		
								630 630lm*	65 6500K		
									TU Tunable		
									2700-6500K*		

pro

square down

pro square down is a square-shaped ceiling mounted downlight which can be rotated up to 355° and is available in white and black finishes. Its precise beam angles and versatility makes it ideal for accent lighting



General Luminaire Data

Body Color	 black sandy mattwhite sandy matt
Reflector Color	 matt blackmatt white
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

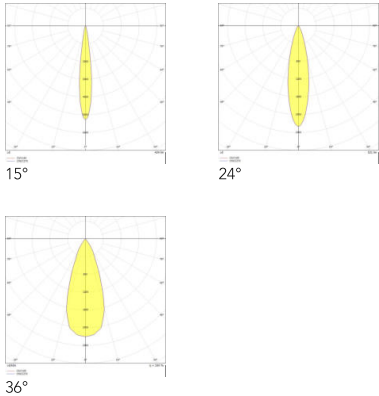
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	5 7 9W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 500 700 900 1000lm Tunable White 350 490 630 700lm
Luminaire Efficacy	100lm/W TW 70 lm/W
CRI	90
CCT	 2700K3000K3500K4000K  6000K6500KTW 2700-6500K

Beam Angle



Accessories

Included Control Gear
 Honeycomb

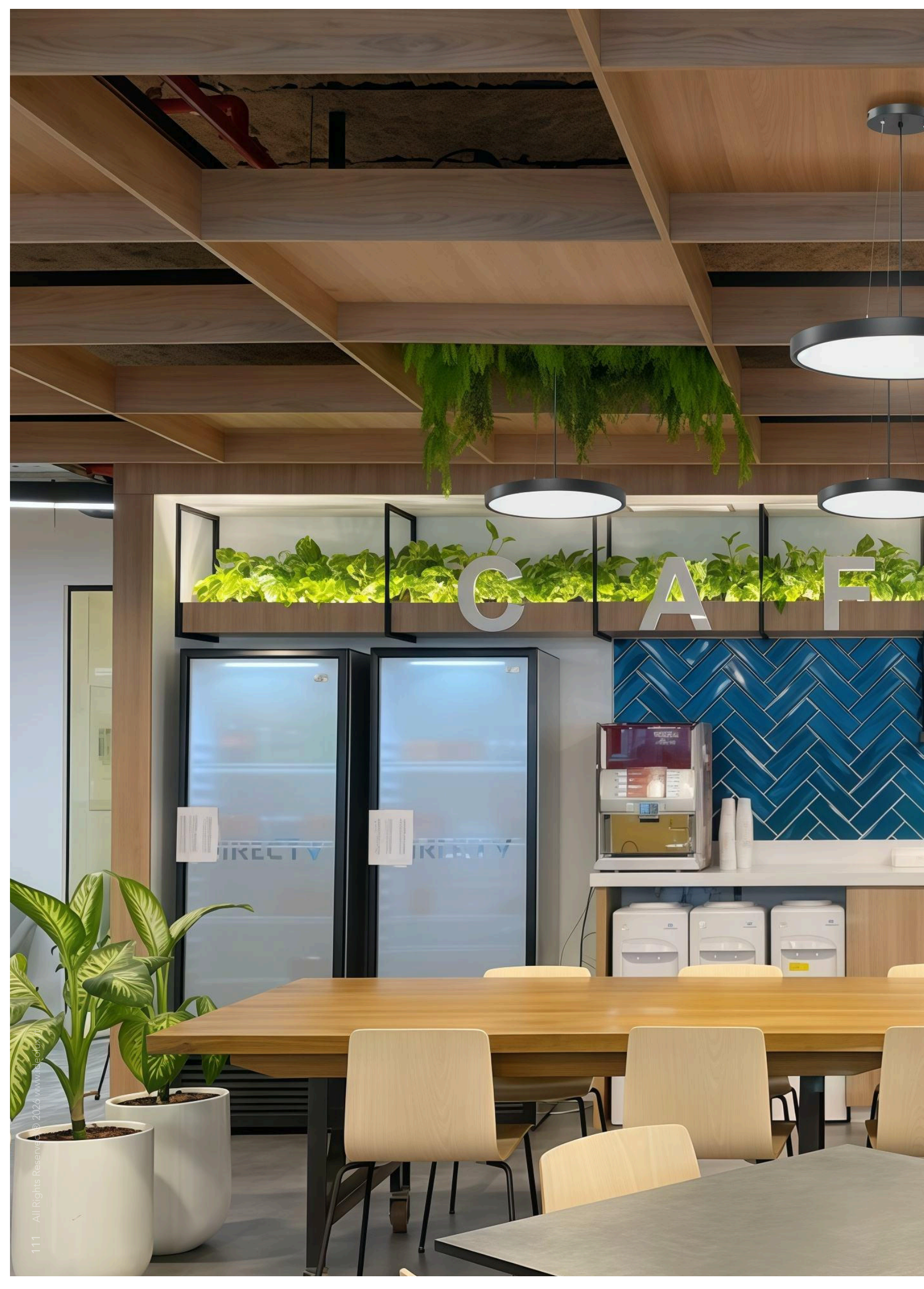
Certifications & Standards

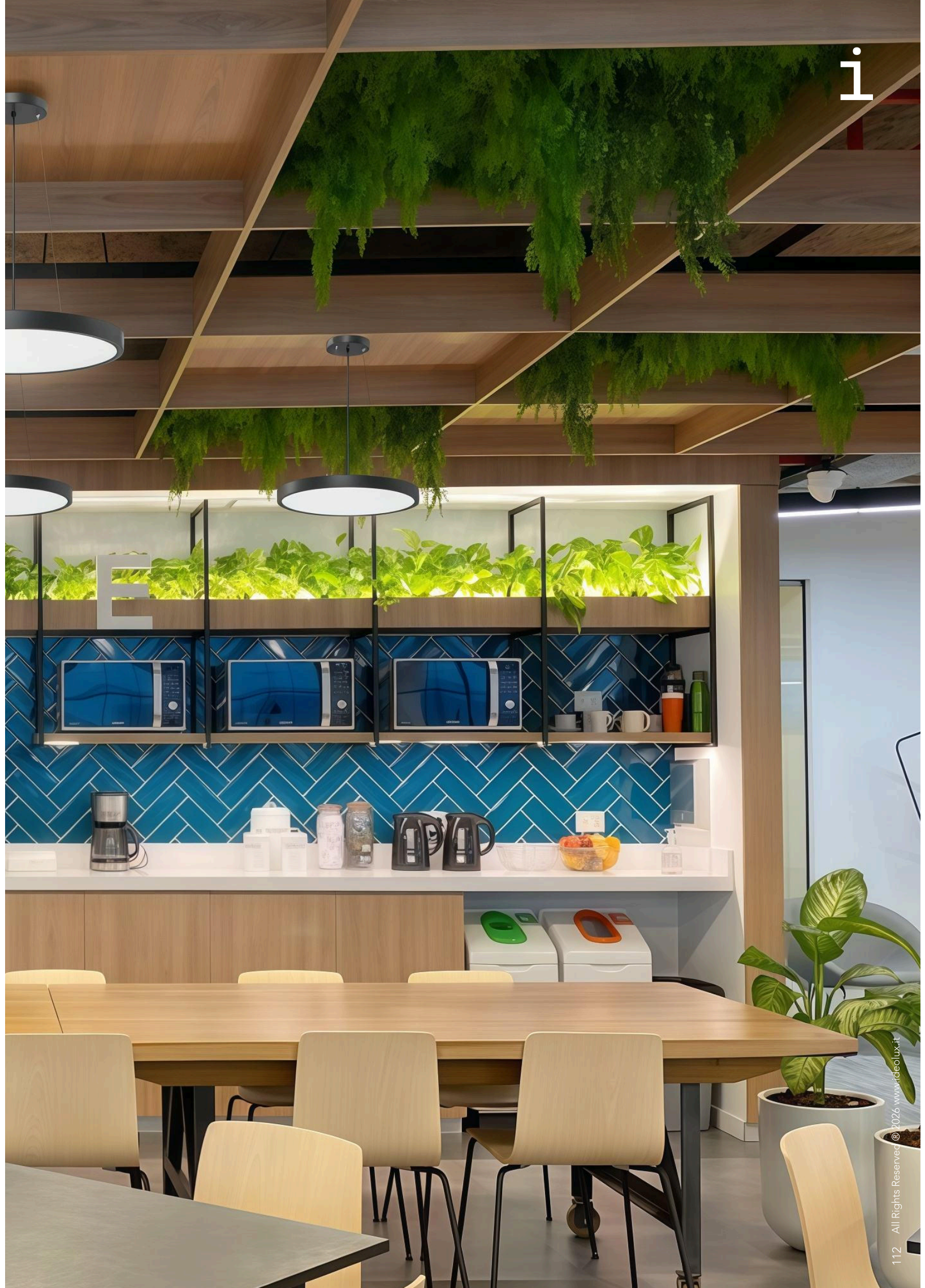
CE
RoHS
LM80
IEC61347

Product Code

*For Tunable White variations only

P	S	D	CM	79	B	R	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Black Sandy	B Matt Black		500 500lm	27 2700K	15 15deg	DIG On-Off
					Matt	W Matt White		700 700lm	30 3000K	24 24deg	TRI TRIAC
					W White Sandy			900 900lm	35 3500K	36 36deg	DIM 0-10V
					Matt			350 350lm*	40 4000K		DAL DALI
								490 490lm*	57 5700K		
								630 630lm*	65 6500K		
									TU Tunable		
									2700-6500K*		



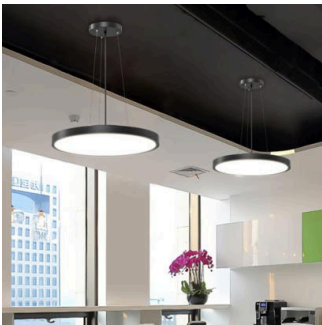
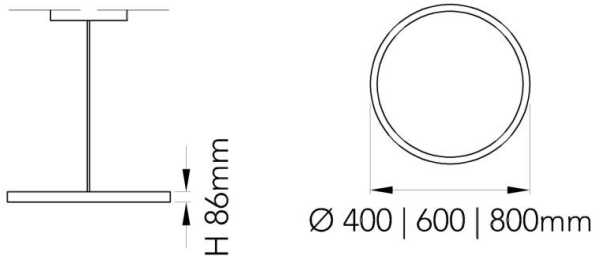


i

pro

round pendant

pro round pendant is an elegant ceiling light that disperses 30% of its light indirectly and 70% of its light directly. It features a dual power switch designed to automatically switch between two power sources seamlessly



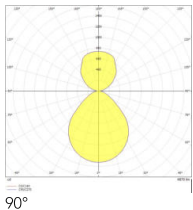
General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		
	prismatic	
Body Material	Metal	
Diffuser Material	Polypropylene	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED SMD
Delivered Output	3150 4200 6300 8400lm
Luminaire Efficacy	105lm/W
CRI	80
CCT	 3000K  4000K  5700K

Beam Angle



Electrical Characteristics

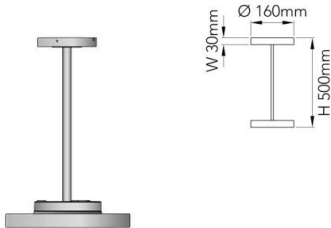
Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	30 40 60 80W
Control	DIG On-Off DIM 0-10V DALI

Accessories

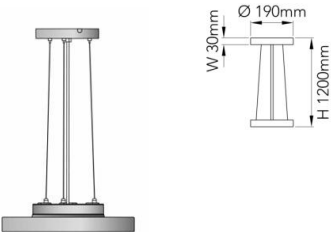
Included	Control Gear
Sold Separately	Suspension Kit

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro acc pendant
pro acc pendant is a metal bar suspension kit accessory for the Pro Round Pendant
L 500mm PAPCM50BNNONOTNONONOT
L 500mm PAPCM50WNNONOTNONONOT
Body Color  Black  White
Body Material Steel



pro acc pendant
pro acc pendant is a wire rope suspension kit accessory for the Pro Round Pendant
L 1200mm PAPCM12SNNONOTNONONOT
Body Color  Stainless Steel
Body Material Steel

Product Code

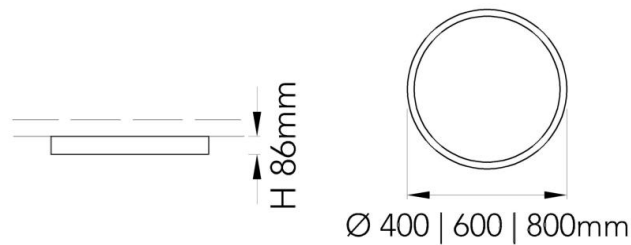
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	R	P	CS	DM*	B	P	40	OUT*	CT	90	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				40 400mm	B Matt Black			315 3150lm	30 3000K		DIG On-Off
				60 600mm	W Matt White			420 4200lm	40 4000K		DIM 1-10V
				80 800mm				630 6300lm	57 5700K		DAL DALI
								840 8400lm			

pro

round down

pro round down is a sophisticated ceiling lamp that distributes 70% of its light directly and 30% indirectly. It has a dual power switch that easily transitions between two power sources on its own



General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		
	prismatic	
Body Material	Metal	
Diffuser Material	Polypropylene	
Ingress Protection	40	
Lifetime	50,000hrs	

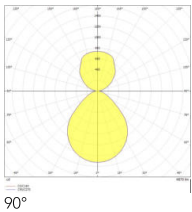
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	30 40 60 80W
Control	DIG On-Off DIM 0-10V DALI

Photometry & Performance

Light Source	LED SMD
Delivered Output	3150 4200 6300 8400lm
Luminaire Efficacy	105lm/W
CRI	80
CCT	3000K 4000K 5700K

Beam Angle



Accessories			Certifications & Standards		
Included	Control Gear		CE		
	Screws		RoHS		
	Expansion Screws		LM80		
			IEC61347		

Product Code										* Parameters not interselectable . Each dimension to be matched with corresponding output	
P	R	D	CM	DM*	B	P	40	OUT*	CT	90	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				40 400mm	B Matt Black			315 3150lm	30 3000K		DIG On-Off
				60 600mm	W Matt White			420 4200lm	40 4000K		DIM 1-10V
				80 800mm				630 6300lm	57 5700K		DAL DALI
								840 8400lm			



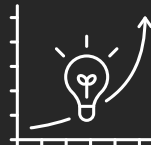
modulars

introducing a remarkable range of modular LED spotlights meticulously designed to redefine spaces with a fusion of elegance and cutting-edge functionality

these modular LED spotlights represent the pinnacle of lighting sophistication, expertly combining form and function. They create captivating visual experiences, accentuating key features and seamlessly integrating with any environment



modular



high luminaire
efficacy



multiple CCTs



high quality
material



trimless option

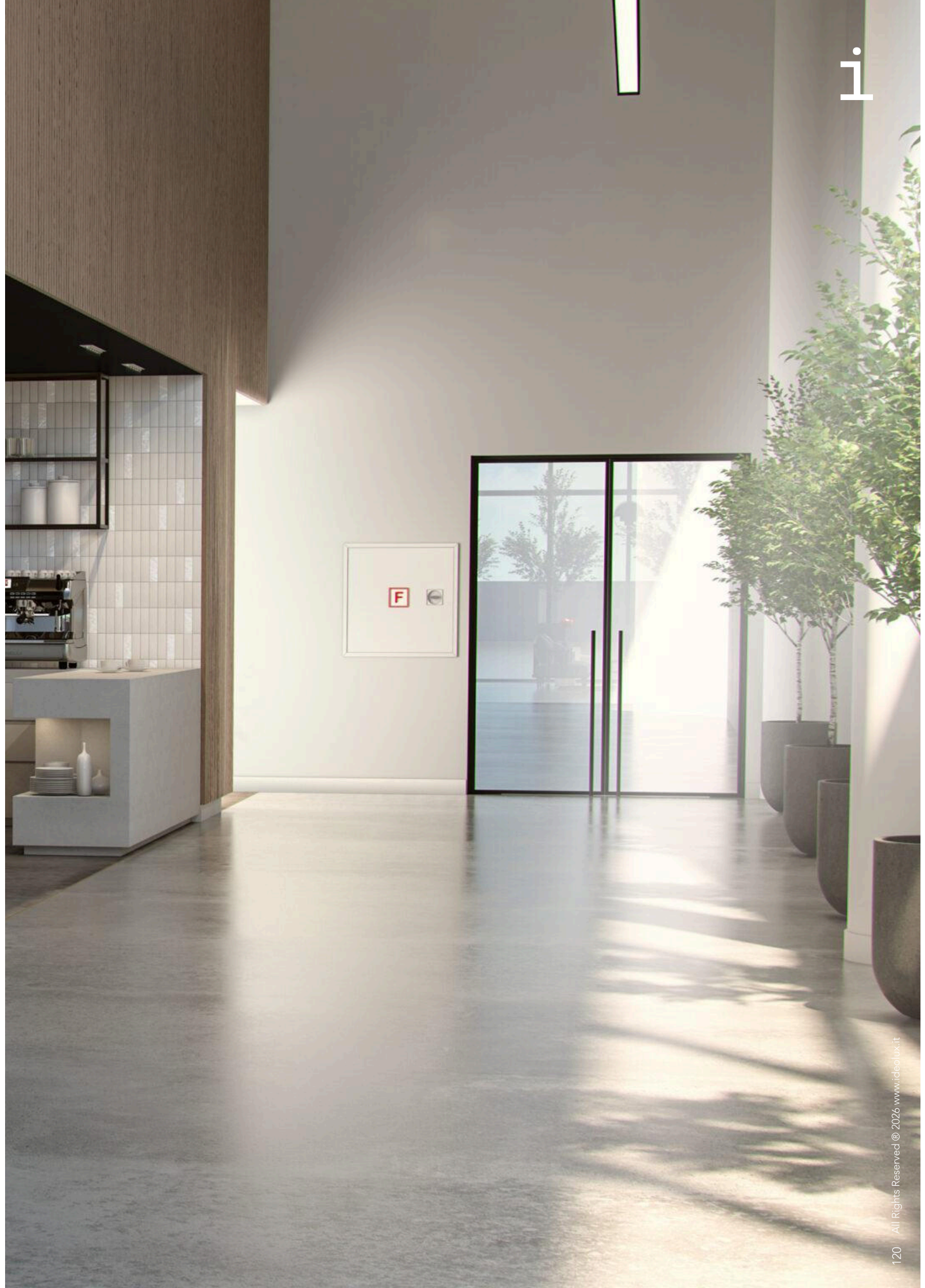


Dimmable
multiple dimming
options



jotun r&d lab and regional office

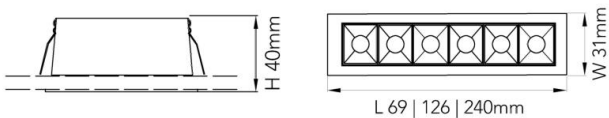
Dubai, UAE



pro

deep modular

pro deep modular is a linear modular LED with deep optics ideal to optimize glare control, achieving superior visual comfort and color quality. It is also available in both fixed and adjustable versions



General Luminaire Data

Body Color	  black sandy mattwhite sandy matt
Reflector Color	  matt blackmatt white
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

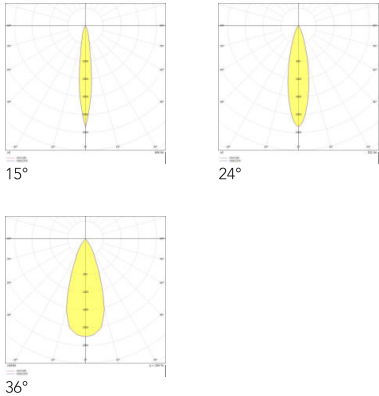
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	9 12 20W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 675 900 1500lm Tunable White 540 720 1200lm
Luminaire Efficacy	75lm/W TW 60lm/W
CRI	90
CCT	   2700K3000K3500K    4000K5000KTunable 2700-6000K

Beam Angle



Accessories

Included Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

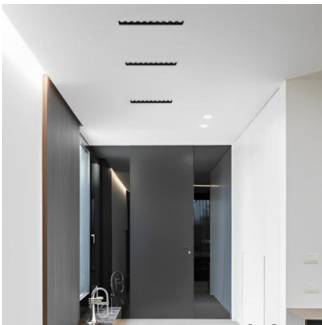
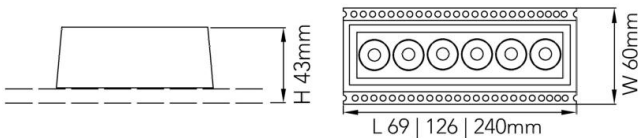
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	D	M	CR	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				69 69mm	B Black Sandy	B Black Matt		675 675lm	27 2700K	15 15deg	DIG On-Off
				12 126mm	Matt	W White Matt		900 900lm	30 3000K	24 24deg	TRI TRIAC
				24 240mm	W White Sandy			150 1500lm	35 3500K	36 36deg	DIM 0-10V
				69 69mm	Matt			540 540lm**	40 4000K		DAL DALI
				12 126mm				720 720lm**	50 5000K		
				24 240mm				120 1200lm**	TU Tunable		
									2700-6000K**		

pro

deep modular

pro deep modular is a linear modular LED with deep optics ideal to optimize glare control, achieving superior visual comfort and color quality. It is also available in both fixed and adjustable versions



General Luminaire Data

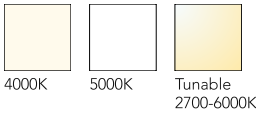
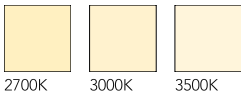
Body Color	 black sandy mattwhite sandy matt
Reflector Color	 matt blackmatt white
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

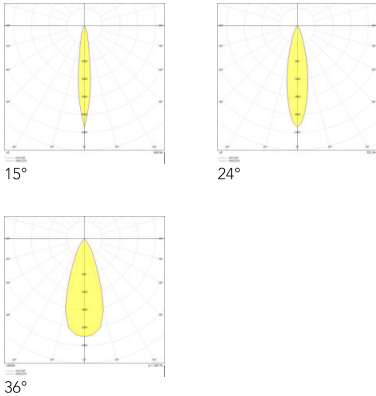
Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	9 12 20W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 675 900 1500lm Tunable White 540 720 1200lm
Luminaire Efficacy	75lm/W TW 60lm/W
CRI	90
CCT	



Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	D	M	CT	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				69 69mm	B Black Sandy	B Black Matt		675 675lm	27 2700K	15 15deg	DIG On-Off
				12 126mm	Matt	W White Matt		900 900lm	30 3000K	24 24deg	TRI TRIAC
				24 240mm	W White Sandy			150 1500lm	35 3500K	36 36deg	DIM 0-10V
				69 69mm	Matt			540 540lm**	40 4000K		DAL DALI
				12 126mm				720 720lm**	50 5000K		
				24 240mm				120 1200lm**	TU Tunable		
									2700-6000K**		

pro

deep modular

pro deep modular is a linear modular LED with deep optics ideal to optimize glare control, achieving superior visual comfort and color quality. It is also available in both fixed and adjustable versions



ceiling adjustable recessed



architectural indoor



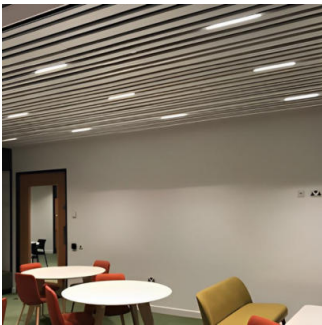
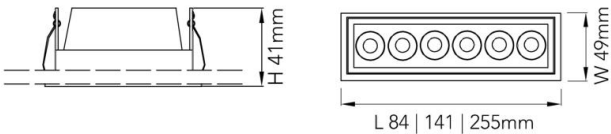
residential



commercial



workplace



General Luminaire Data

Body Color	 
	black sandy matt white sandy matt
Reflector Color	 
	matt black matt white
Body Material	Aluminum
Reflector Material	Plastic
Ingress Protection	40
Lifetime	50,000hrs

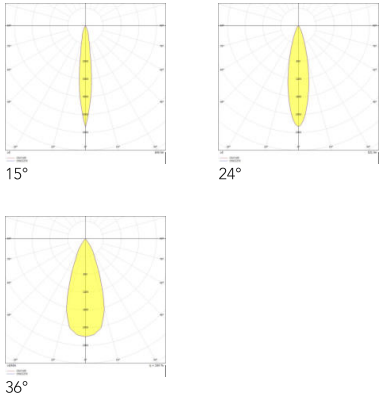
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	9 12 20W
Control	DIG On-Off TRIAC DIM 0-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 675 900 1500lm Tunable White 540 720 1200lm
Luminaire Efficacy	75lm/W TW 60lm/W
CRI	90
CCT	   2700K 3000K 3500K    4000K 5000K Tunable 2700-6000K

Beam Angle



Accessories

Included Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	D	M	CA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				84 84mm	B Black Sandy	B Black Matt		675 675lm	27 2700K	15 15deg	DIG On-Off
				14 141mm	Matt	W White Matt		900 900lm	30 3000K	24 24deg	TRI TRIAC
				25 255mm	W White Sandy			150 1500lm	35 3500K	36 36deg	DIM 0-10V
				84 84mm	Matt			540 540lm**	40 4000K		DAL DALI
				14 141mm				720 720lm**	50 5000K		
				25 255mm				120 1200lm**	TU Tunable		
									2700-6000K**		

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

pro

hole modular

pro hole modular is a modular LED lighting solution with deep optics, perfectly suited for optimizing glare control, thus achieving superior visual comfort and exceptional color quality



ceiling
recessed



architectural
indoor



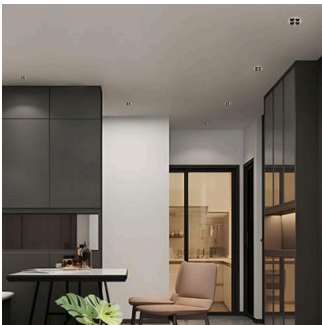
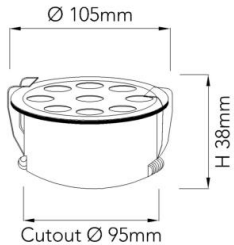
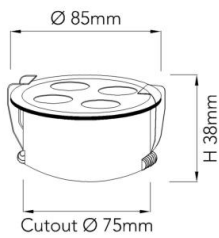
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt

Reflector Color



matt
black

Body Material

Aluminum

Reflector Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

220-240V

Frequency

50-60Hz

Power Factor

>0.9

Protection

Class II

Wattage

10 | 18W

Control

DIG On-Off | DALI | DGX DIG On-Off

DMX Ready

Photometry & Performance

Light Source

LED SMD

Delivered Output

Single Color 1000 | 1800lm

RGBW 800 | 1440lm

Tunable White 900 | 1620lm

Luminaire Efficacy

100lm/W | RGBW 80lm/W | TW 90lm/W

CRI

90

CCT



2700K



3000K



4000K



5000K



5700K

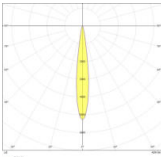


RGBW

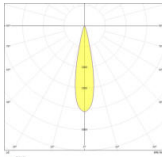


TW
2700-6500K

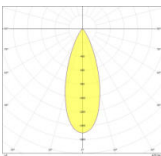
Beam Angle



15°



24°



36°

Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

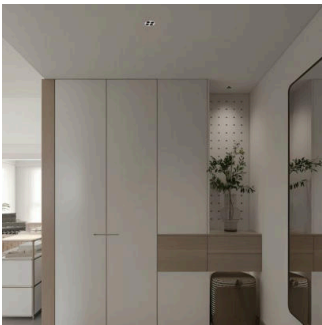
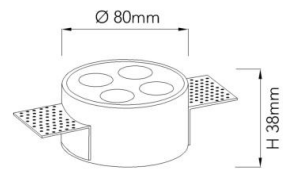
*For RGBW variations only; **For Tunable White variations only

P	H	M	CR	DM*	B	B	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				85 85mm	B Black Sandy			100 1000lm	27 2700K	15 15deg	DIG On-Off
				10 105mm	Matt			180 1800lm	30 3000K	24 24deg	DAL DALI
				85 85mm	W White Sandy			800 800lm*	40 4000K	36 36deg	DGX DIG On-Off
				10 105mm	Matt			144 1440lm*	50 5000K		DMX Ready*
				85 85mm				900 900lm**	57 5700K		
				10 105mm				162 1620lm**	RG RGBW*		
									TU Tunable		
									2700-6500K**		

pro

hole modular

pro hole modular is a modular LED lighting solution with deep optics, perfectly suited for optimizing glare control, thus achieving superior visual comfort and exceptional color quality



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

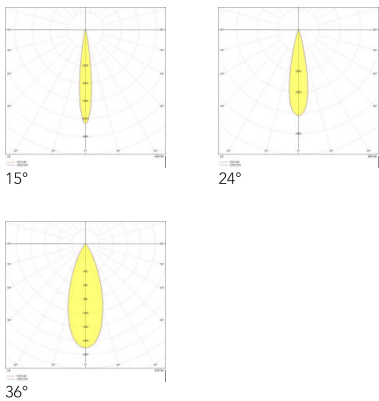
Electrical Characteristics

Voltage	220V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	10W
Control	DIG On-Off DALI DGX DIG On-Off DMX Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	Single Color 1000lm RGBW 800lm Tunable White 900lm
Luminaire Efficacy	100lm/W RGBW 80lm/W TW 90lm/W
CRI	90
CCT	2700K 3000K 4000K 5000K 5700K RGBW TW 2700-6500K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

*For RGBW variations only; **For Tunable White variations only

P	H	M	CT	80	B	B	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Black Sandy			100 1000lm	27 2700K	15 15deg	DIG On-Off
					Matt			800 800lm*	30 3000K	24 24deg	DAL DALI
					W White Sandy			900 900lm**	40 4000K	36 36deg	DGX DIG On-Off
					Matt				50 5000K		DMX Ready*
									57 5700K		
									RG RGBW*		
									TU Tunable		
									2700-6500K**		

pro

hole modular

pro hole modular is a modular LED lighting solution with deep optics, perfectly suited for optimizing glare control, thus achieving superior visual comfort and exceptional color quality



ceiling
recessed



architectural
indoor



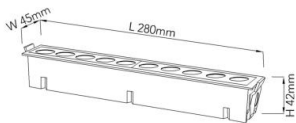
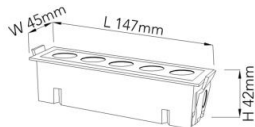
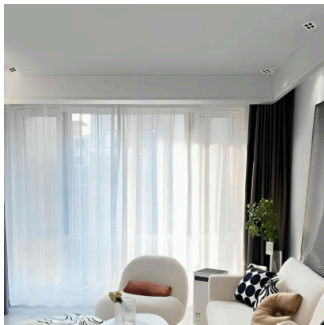
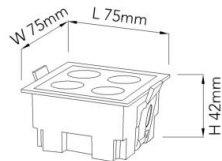
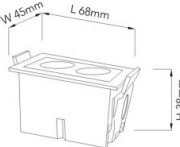
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt

Reflector Color



matt
black

Body Material

Aluminum

Reflector Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

220V

Frequency

50-60Hz

Power Factor

>0.9

Protection

Class II

Wattage

3 | 4 | 10 | 12 | 24W

Control

DIG On-Off | DALI | DGX DIG On-Off
DMX Ready

Photometry & Performance

Light Source

LED SMD

Delivered Output

Single Color 300 | 400 | 1000 | 1200 | 2400lm
RGBW 240 | 320 | 800 | 960 | 1920lm
Tunable White 270 | 360 | 900 | 1080 | 2160lm

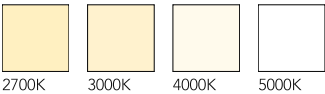
Luminaire Efficacy

100lm/W | RGBW 80lm/W | TW 90lm/W

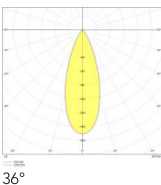
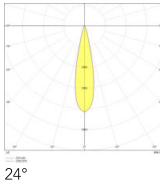
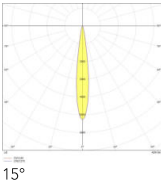
CRI

90

CCT



Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	H	M	CR	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				45 45mm	B Black Sandy			300 300lm	27 2700K	15 15deg	DIG On-Off
				68 68mm	Matt			400 400lm	30 3000K	24 24deg	DAL DALI
				75 75mm	W White Sandy			100 1000lm	40 4000K	36 36deg	DGX DIG On-Off
				14 147mm	Matt			120 1200lm	50 5000K		DMX Ready**
				28 280mm				240 2400lm	57 5700K		
				45 45mm				240 240lm**	RG RGBW*		
				68 68mm				320 320lm**	TU Tunable		
				75 75mm				800 800lm**	2700-6500K**		
				14 147mm				960 960lm**			
				28 280mm				192 1920lm**			
				45 45mm				270 270lm***			
				68 68mm				360 360lm***			
				75 75mm				900 900lm***			
				14 147mm				108 1080lm***			
				28 280mm				216 2160lm***			

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For RGBW variations only
***For Tunable White variations only

pro

hole modular

pro hole modular is a modular LED lighting solution with deep optics, perfectly suited for optimizing glare control, thus achieving superior visual comfort and exceptional color quality



ceiling
trimless
recessed



architectural
indoor



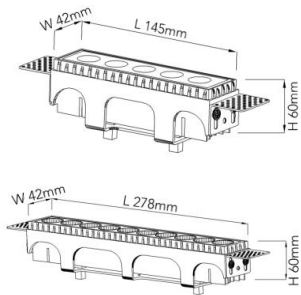
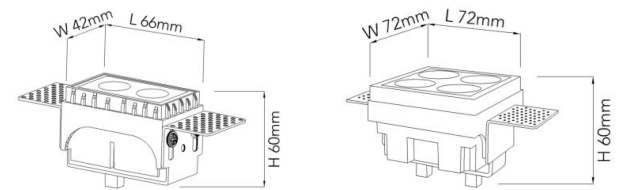
residential



commercial



workplace



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

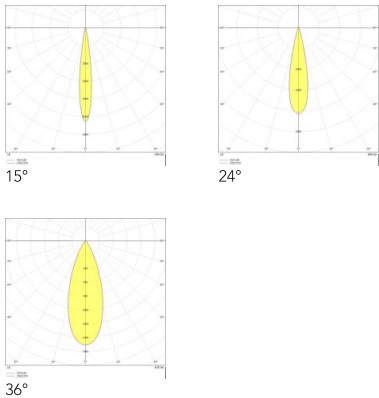
Electrical Characteristics

Voltage	220V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	4 10 12 24W
Control	DIG On-Off DALI DGX DIG On-Off DMX Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	Single Color 400 1000 1200 2400lm RGBW 320 800 960 1920lm Tunable White 360 900 1080 2160lm
Luminaire Efficacy	100lm/W RGBW 80lm/W TW 90lm/W
CRI	90
CCT	2700K 3000K 4000K 5000K 5700K RGBW TW 2700-6500K

Beam Angle



Accessories

Included Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

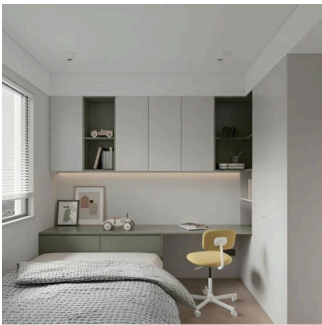
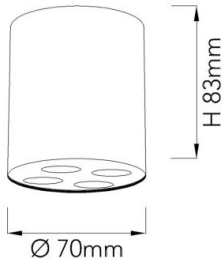
P	H	M	CT	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				66 66mm	B Black Sandy			400 400lm	27 2700K	15 15deg	DIG On-Off
				72 72mm	Matt			100 1000lm	30 3000K	24 24deg	DAL DALI
				14 145mm	W White Sandy			120 1200lm	40 4000K	36 36deg	DGX DIG On-Off
				27 278mm	Matt			240 2400lm	50 5000K		DMX Ready**
				66 66mm				320 320lm**	57 5700K		
				72 72mm				800 800lm**	RG RGBW*		
				14 145mm				960 960lm**	TU Tunable		
				27 278mm				192 1920lm**	2700-6500K**		
				66 66mm				360 360lm***			
				72 72mm				900 900lm***			
				14 145mm				108 1080lm***			
				27 278mm				216 2160lm***			

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For RGBW variations only
***For Tunable White variations only

pro

hole modular

pro hole modular is a modular LED lighting solution with deep optics, perfectly suited for optimizing glare control, thus achieving superior visual comfort and exceptional color quality



General Luminaire Data

Body Color	black white sandy matt sandy matt
Reflector Color	matt black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

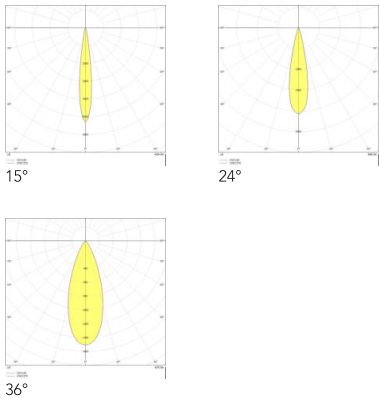
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	10W
Control	DIG On-Off DALI DGX DIG On-Off DMX Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	Single Color 1000lm RGBW 800lm Tunable White 900lm
Luminaire Efficacy	100lm/W RGBW 80lm/W TW 90lm/W
CRI	90
CCT	2700K 3000K 4000K 5000K 5700K RGBW TW 2700-6500K

Beam Angle



Accessories

Included Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	H	M	SM	70	B	B	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Black Sandy			100 1000lm	27 2700K	15 15deg	DIG On-Off
					Matt			800 800lm*	30 3000K	24 24deg	DAL DALI
					W White Sandy			900 900lm**	40 4000K	36 36deg	DGX DIG On-Off
					Matt				50 5000K		DMX Ready*
									57 5700K		
									RG RGBW*		
									TU Tunable		
									2700-6500K**		

pro

hole modular

pro hole modular is a modular LED lighting solution with deep optics, perfectly suited for optimizing glare control, thus achieving superior visual comfort and exceptional color quality



surface mounted



architectural indoor



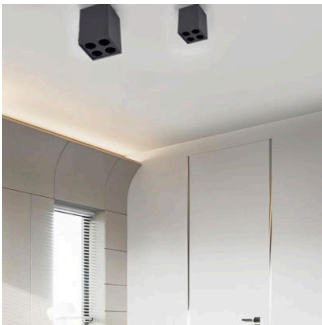
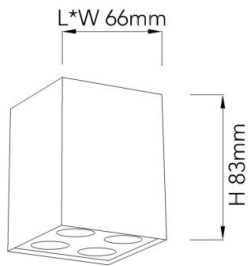
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt

Reflector Color



matt black

Body Material

Aluminum

Reflector Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

220-240V

Frequency

50-60Hz

Power Factor

>0.9

Protection

Class II

Wattage

10W

Control

DIG On-Off | DALI | DGX DIG On-Off

DMX Ready

Photometry & Performance

Light Source

LED SMD

Delivered Output

Single Color 1000lm

RGBW 800lm

Tunable White 900lm

Luminaire Efficacy

100lm/W | RGBW 80lm/W | TW 90lm/W

CRI

90

CCT



2700K



3000K



4000K



5000K



5700K



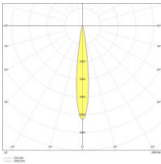
RGBW



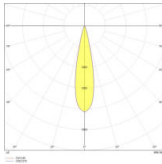
TW

2700-6500K

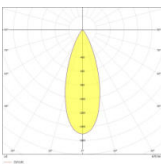
Beam Angle



15°



24°



36°

Accessories

Included Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	H	M	SM	66	B	B	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Black Sandy			100 1000lm	27 2700K	15 15deg	DIG On-Off
					Matt			800 800lm*	30 3000K	24 24deg	DAL DALI
					W White Sandy			900 900lm**	40 4000K	36 36deg	DGX DIG On-Off
					Matt				50 5000K		DMX Ready*
									57 5700K		
									RG RGBW*		
									TU Tunable		
									2700-6500K**		

pro

disk modular

pro disk modular is a round modular LED with deep optics ideal to optimize glare control for superior visual comfort and color quality. Its simple shape and visual makes it perfect in achieving an elegant minimalistic look



ceiling
mounted



architectural
indoor



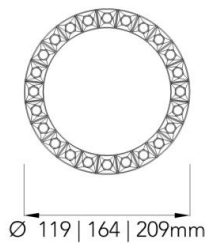
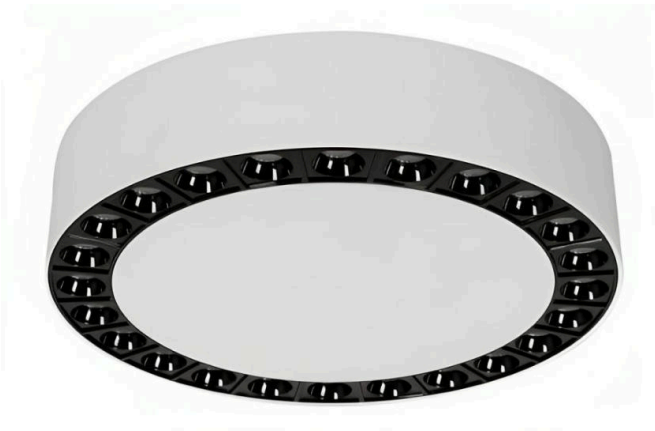
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt

Reflector Color



matt
black

Body Material

Aluminum

Reflector Material

Plastic

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

220-240V

Frequency

50-60Hz

Power Factor

>0.9

Protection

Class II

Wattage

12 | 18 | 24W

Control

DIG On-Off | TRIAC | DIM 1-10V | DALI

Photometry & Performance

Light Source

LED SMD

Delivered Output

Single Color 1200 | 1800 | 2400lm

Tunable White 816 | 1224 | 1632lm

Luminaire Efficacy

100lm/W | TW 68lm/W

CRI

90

CCT



2700K



3000K



5000K

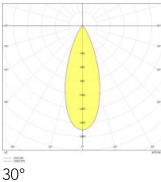


6000K

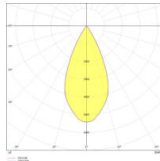


TW
2700-6000K

Beam Angle



30°



50°

Accessories

IncludedControl Gear

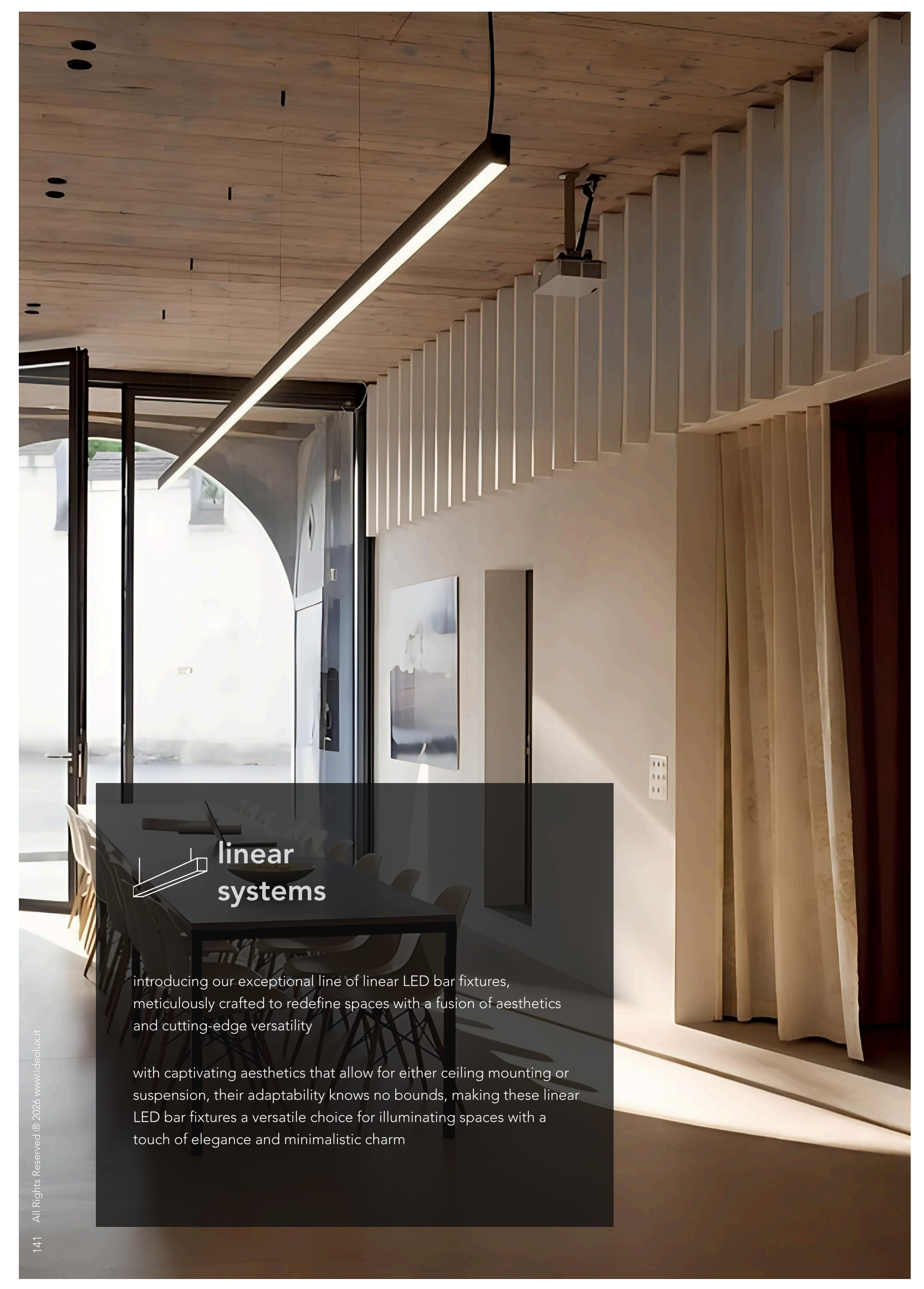
Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	D	M	CM	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 119mm	B Black Sandy			120 1200lm	27 2700K	30 30deg	DIG On-Off
				16 164mm	Matt			180 1800lm	30 3000K	50 50deg	TRI TRIAC
				20 209mm	W White Sandy			240 2400lm	50 5000K		DIM 1-10V
				11 119mm	Matt			816 816lm**	60 6000K		DAL DALI
				16 164mm				122 1224lm**	TU Tunable		
				20 209mm				163 1632lm**	2700-6000K**		



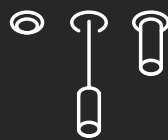
linear systems

introducing our exceptional line of linear LED bar fixtures, meticulously crafted to redefine spaces with a fusion of aesthetics and cutting-edge versatility

with captivating aesthetics that allow for either ceiling mounting or suspension, their adaptability knows no bounds, making these linear LED bar fixtures a versatile choice for illuminating spaces with a touch of elegance and minimalistic charm



high luminaire
efficacy



multiple
mounting options



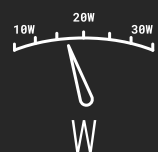
multiple CCTs



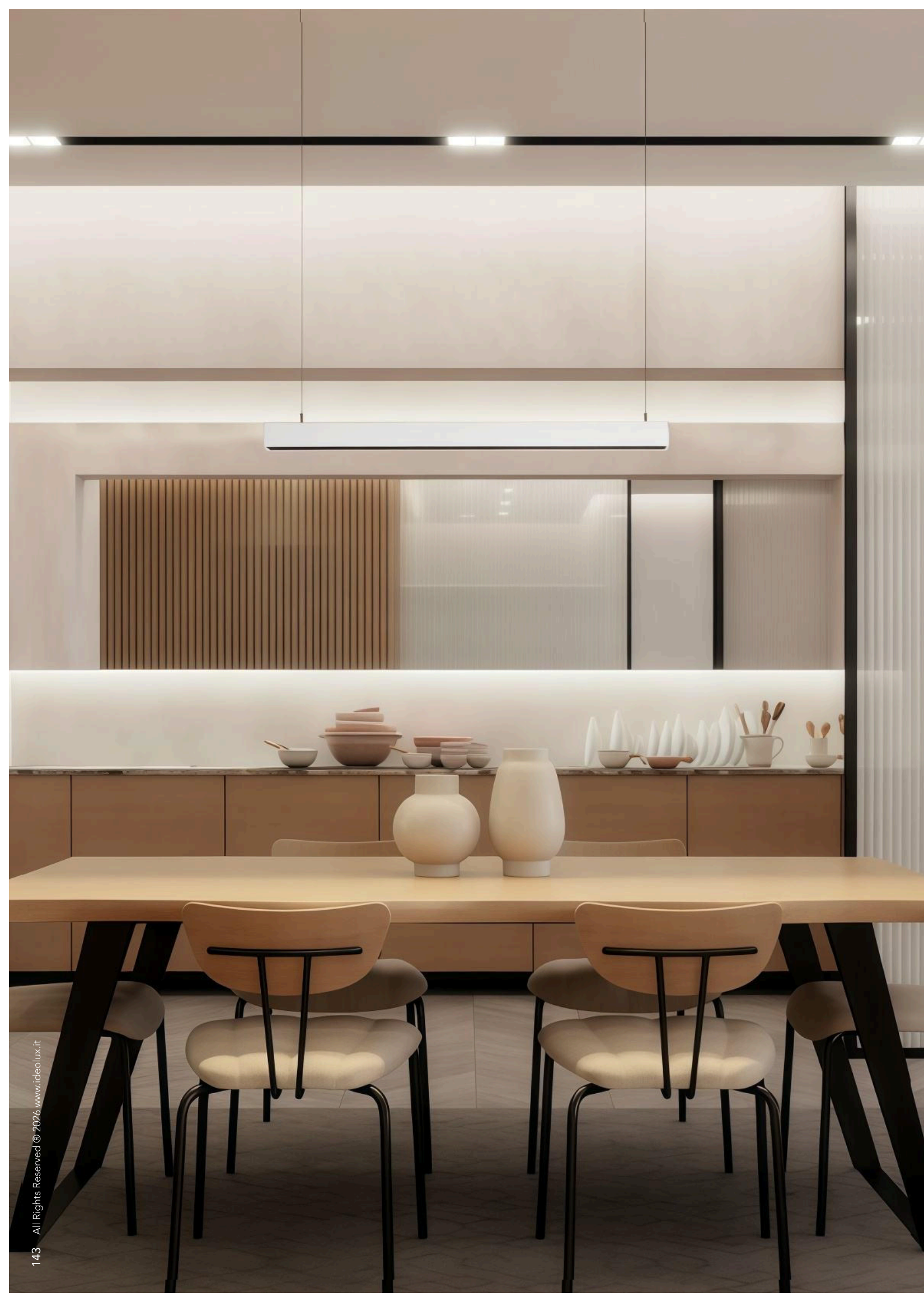
high quality
material

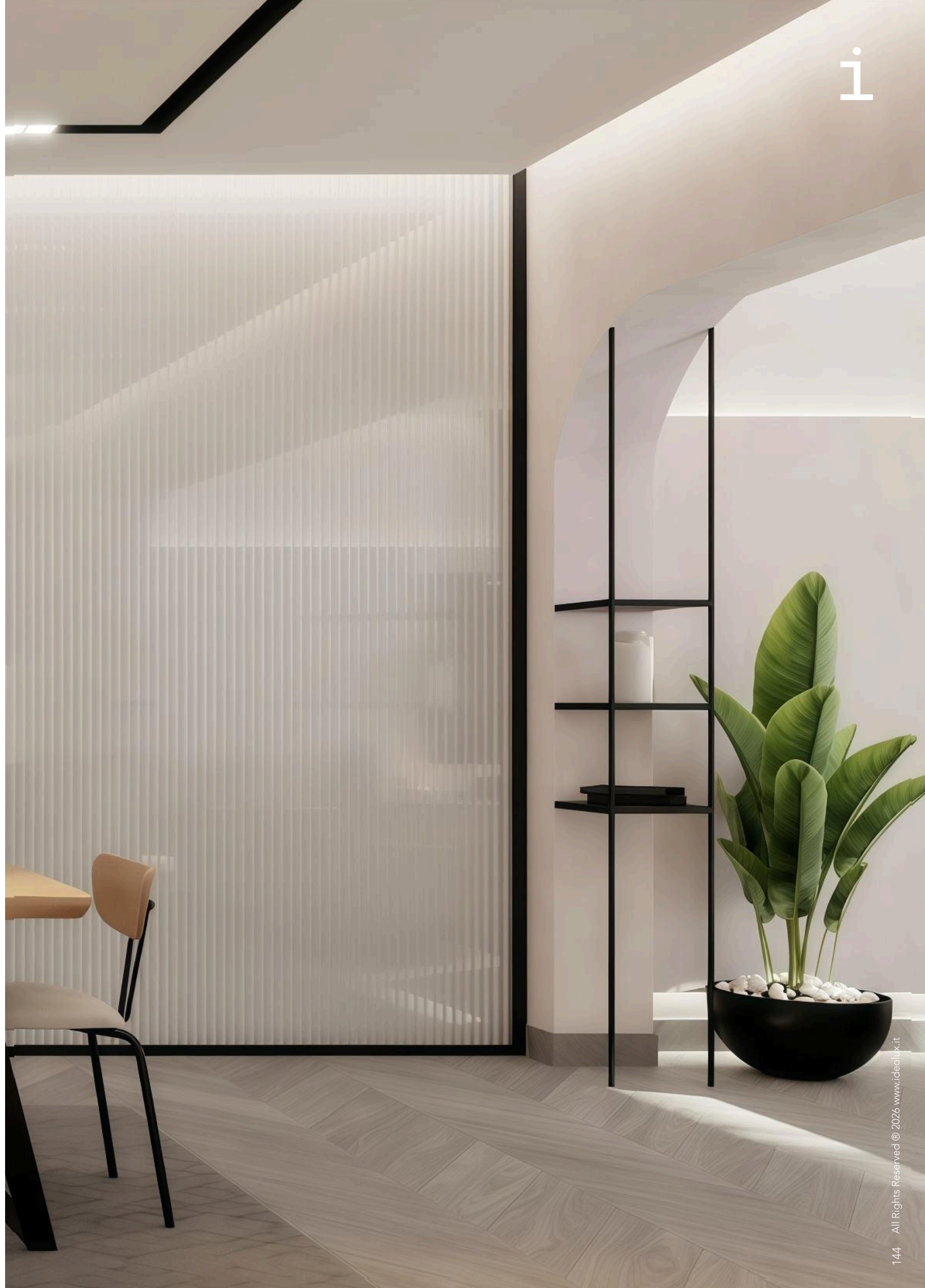


multiple diffuser
options



wide range of
wattages

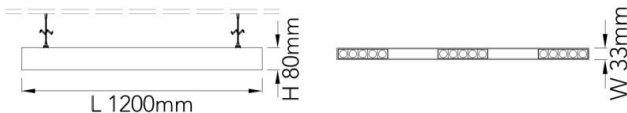




pro

hybrid bar

pro hybrid bar is a combination of modular and diffused LED light that comes in different color temperatures with clean design and slim shape. It is a highly customizable product that can adapt to various architectural scenarios



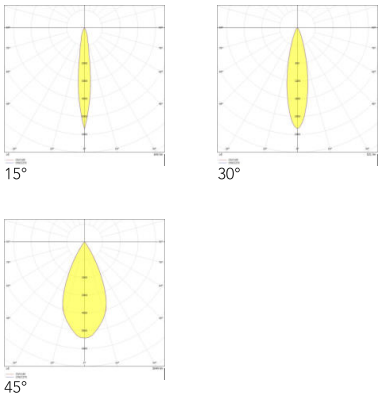
General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED SMD		
Delivered Output	2000 3000 4000lm		
Luminaire Efficacy	100lm/W		
CRI	80		
CCT			
	3000K	4000K	6500K

Beam Angle



Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	20 30 40W
Control	DIG On-Off DIM 1-10V DALI

Accessories

Included Control Gear
 Suspension Kit

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	H	B	CM	12	B	O	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black			200 2000lm	30 3000K	15 15deg	DIG On-Off
					W Matt White			300 3000lm	40 4000K	30 30deg	DIM 1-10V
								400 4000lm	65 6500K	45 45deg	DAL DALI

pro

comb bar

pro comb bar is a linear LED light with honeycomb optics ideal to optimize glare control achieving superior visual comfort and color quality. It comes with clean and slim design that may be installed to any preferred height



ceiling
recessed or
mounted or
suspended



architectural
indoor



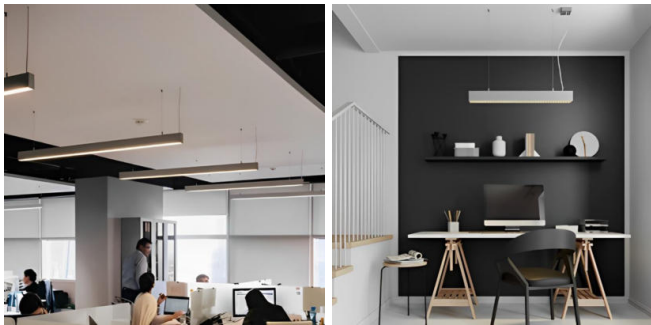
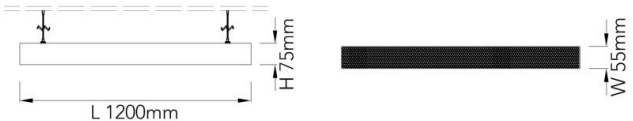
residential



commercial



workplace



General Luminaire Data

Body Color			
	matt black	matt white	silver
Diffuser Color			
	opal		
Body Material	Aluminum		
Diffuser Material	Polycarbonate		
Ingress Protection	40		
Lifetime	50,000hrs		

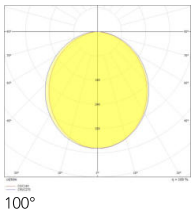
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	24 30 40W
Control	DIG On-Off DIM 1-10V DALI

Photometry & Performance

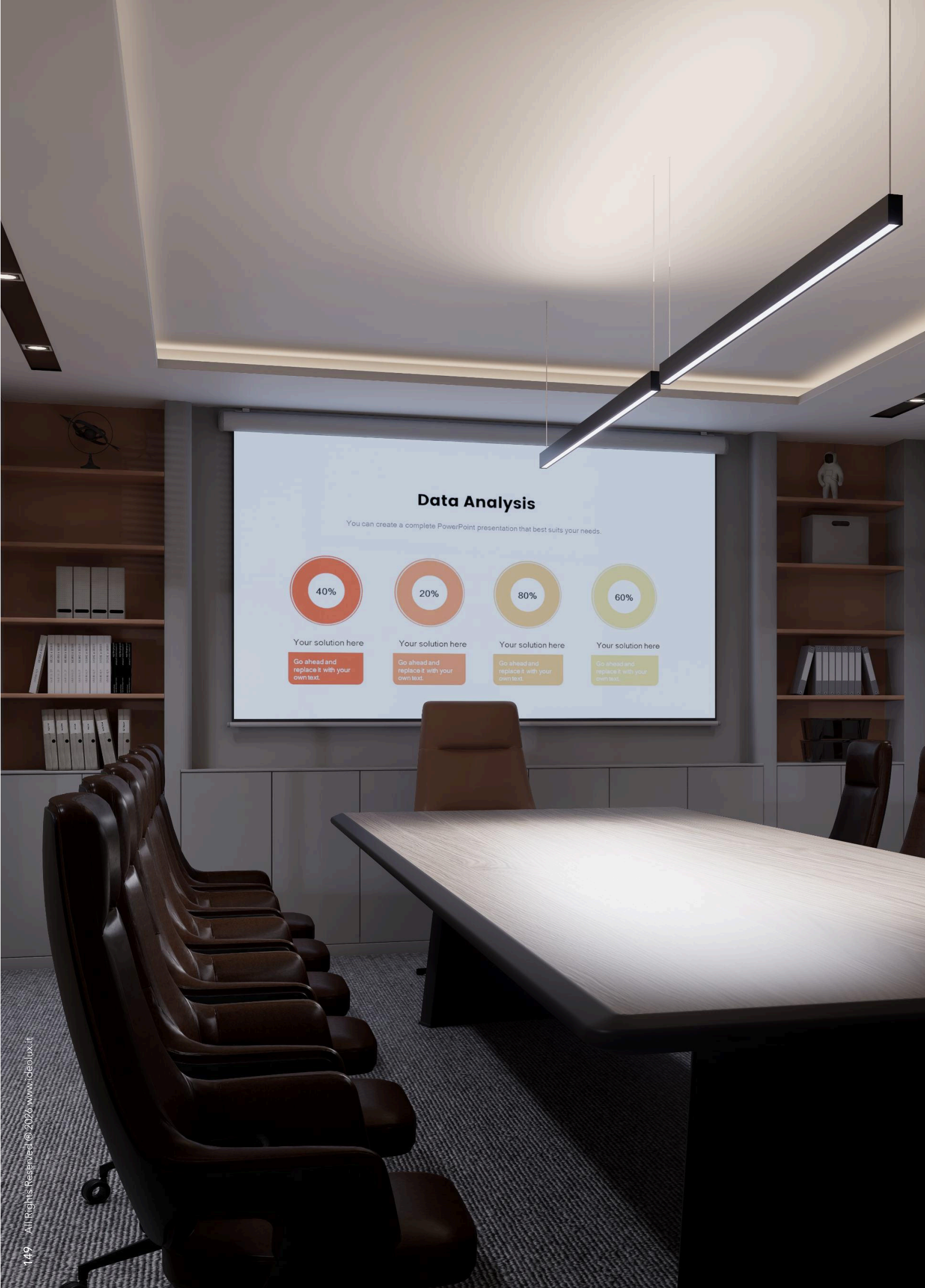
Light Source	LED SMD
Delivered Output	2400 3000 4000lm
Luminaire Efficacy	100lm/W
CRI	80
CCT	 3000K  4000K  6500K

Beam Angle



Accessories			Certifications & Standards		
Included	Control Gear Suspension Kit		CE	RoHS	LM80
			IEC61347		

Product Code										
P	C	B	CM	12	B	O	40	OUT	CT	10
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam
					W Matt White			240 2400lm	30 3000K	Control
					B Matt Black			300 3000lm	40 4000K	DIG On-Off
					S Silver			400 4000lm	65 6500K	DIM 1-10V
										DAL DALI



Data Analysis

You can create a complete PowerPoint presentation that best suits your needs.



Your solution here

Go ahead and replace it with your own text.



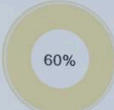
Your solution here

Go ahead and replace it with your own text.



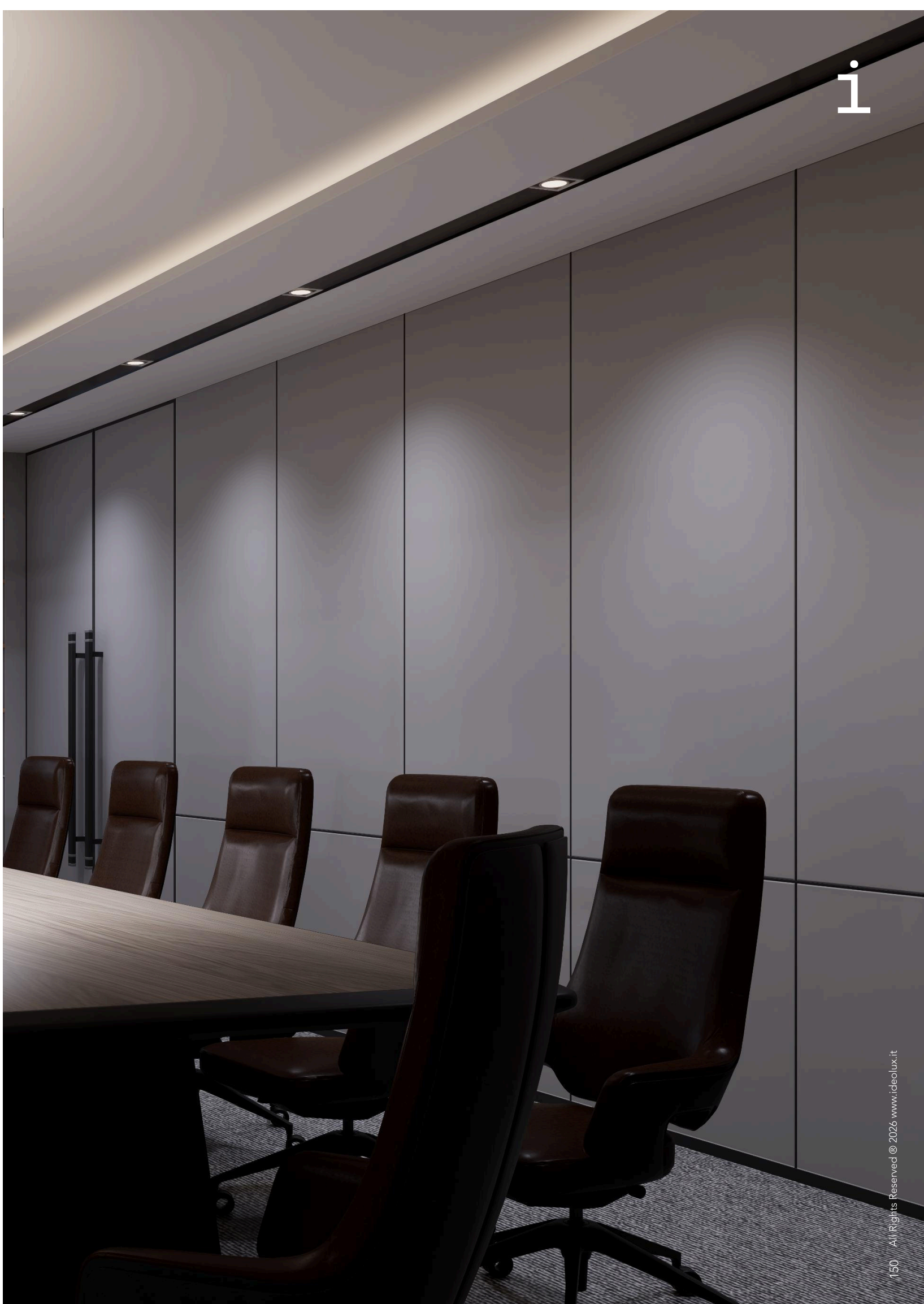
Your solution here

Go ahead and replace it with your own text.



Your solution here

Go ahead and replace it with your own text.



pro

duo bar

pro duo bar is a unique linear LED light that can emit light from top and bottom. It comes in multiple lumen outputs and color temperatures with clean design and slim shape



ceiling
suspended



architectural
indoor



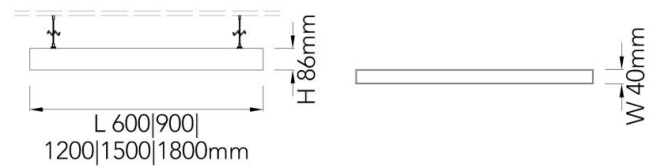
residential



commercial



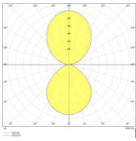
workplace



General Luminaire Data

Body Color				
	matt black	matt white		
Diffuser Color				
	opal	lens	honey comb	prismatic
Body Material	Aluminum			
Diffuser Material	Polycarbonate			
Ingress Protection	40			
Lifetime	50,000hrs			

Photometry & Performance

Light Source	LED SMD		
Delivered Output	3000 4000 5000 6000 7000lm		
Luminaire Efficacy	100lm/W		
CRI	80		
CCT			
	3000K	4000K	6500K
			

Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	30W 20↓ 10↑ 40W 27↓ 13↑ 50W 34↓ 16↑ 60W 40↓ 20↑ 70W 47↓ 23↑
Control	DIG On-Off DIM 1-10V DALI

Accessories

Included

Control Gear
Suspension Kit

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

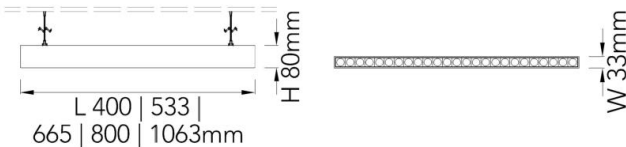
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	D	B	CS	DM*	B	D	40	OUT*	CT	110	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				60 600mm	B Matt Black	L Lens		300 3000lm	30 3000K		DIG On-Off
				90 900mm	W Matt White	H Honeycomb		400 4000lm	40 4000K		DIM 1-10V
				12 1200mm		P Prismatic		500 5000lm	65 6500K		DAL DALI
				15 1500mm		O Opal		600 6000lm			
				18 1800mm				700 7000lm			

pro

modular bar

pro modular bar is a linear modular LED suspension distinguished by its deep optics and minimal glare rating. It comes in multiple lumen outputs and color temperatures with clean design and slim shape



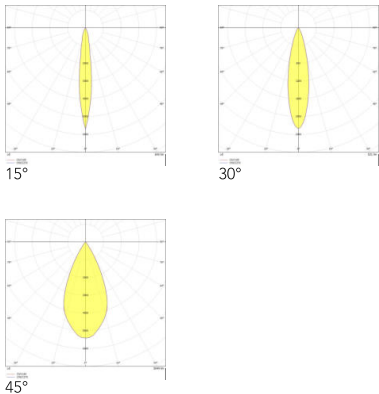
General Luminaire Data

Body Color	matt black matt white
Reflector Color	matt black
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

Photometry & Performance

Light Source	LED SMD
Delivered Output	1200 1800 2400 3000 3600lm
Luminaire Efficacy	100lm/W
CRI	80
CCT	3000K 4000K 6500K

Beam Angle



Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	12 18 24 30 36W
Control	DIG On-Off DIM 1-10V DALI

Accessories

Included Control Gear
 Suspension Kit

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code											* Parameters not interselectable . Each dimension to be matched with corresponding output										
P	M	B	CM	DM*	B	B	40	OUT*	CT	BM	CON										
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control										
				40 400mm	B Matt Black			120 1200lm	30 3000K	15 15deg	DIG On-Off										
				53 533mm	W Matt White			180 1800lm	40 4000K	30 30deg	DIM 1-10V										
				66 665mm				240 2400lm	65 6500K	45 45deg	DAL DALI										
				80 800mm				300 3000lm													
				10 1063mm				360 3600lm													

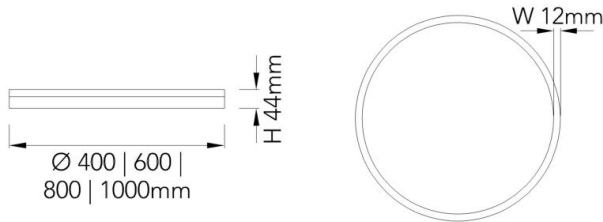




pro

slim ring

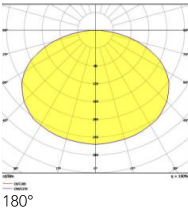
pro slim ring is a modern ring LED light designed with flicker free feature for superior visual comfort and color quality. It is available in various dimensions and lumen outputs to suit modern living



General Luminaire Data

Body Color		
	matt black	gold
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Acrylic	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

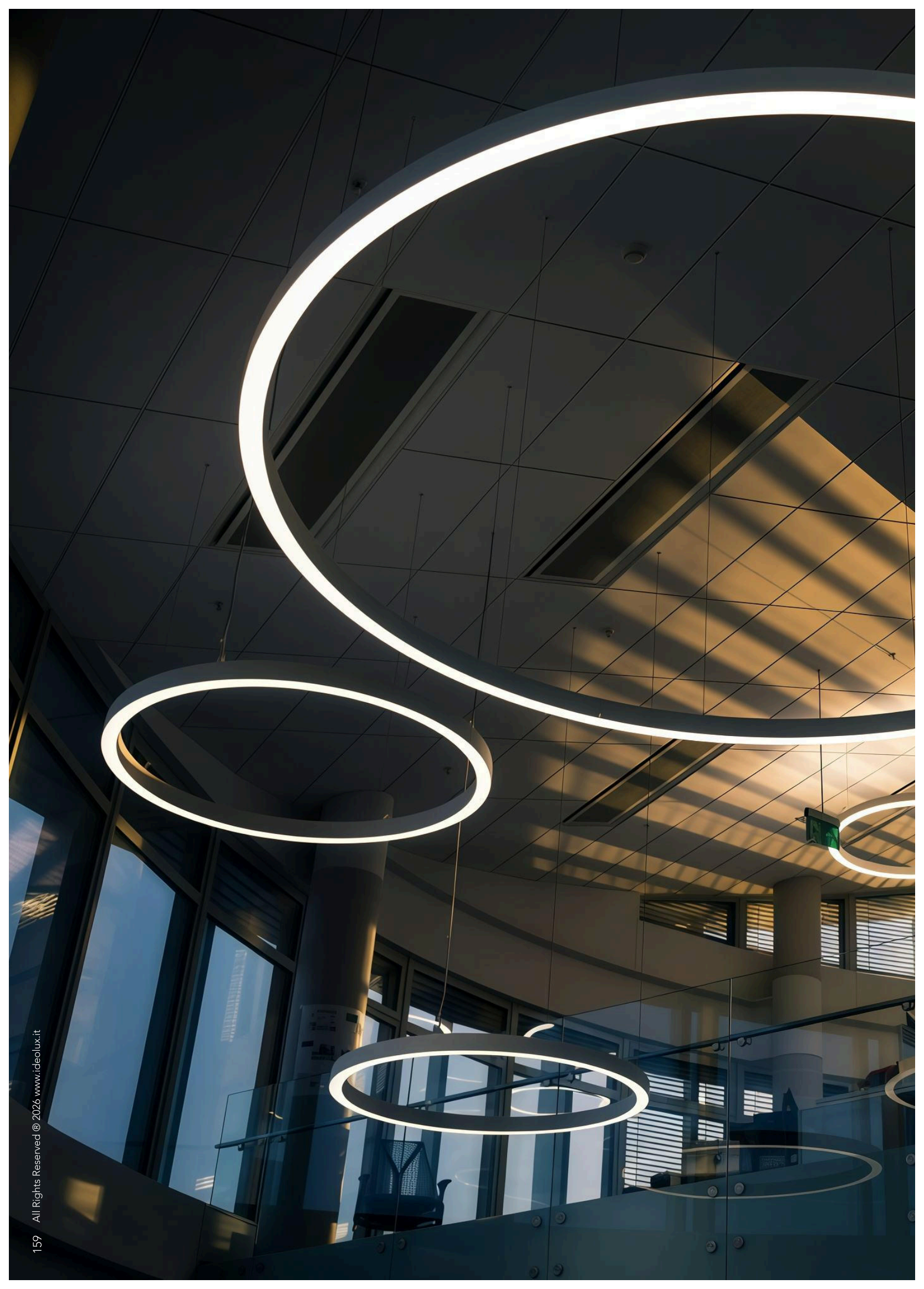
Light Source	LED SMD				
Delivered Output	2000 2800 3600 4000lm				
Luminaire Efficacy	80lm/W				
CRI	90				
CCT					
	2700K	3000K	4000K	5000K	5700K
Beam Angle					

Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	25 35 45 50W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Accessories		Certifications & Standards
Included	Control Gear Mounting Base with Suspension Cables	CE RoHS LM80 IEC61347

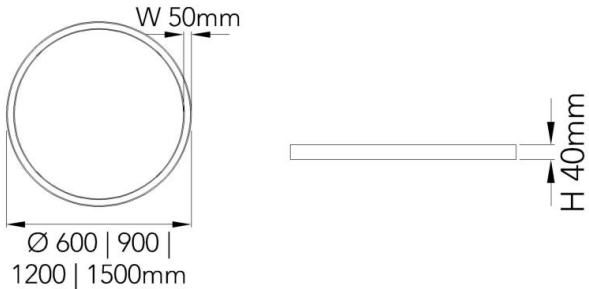
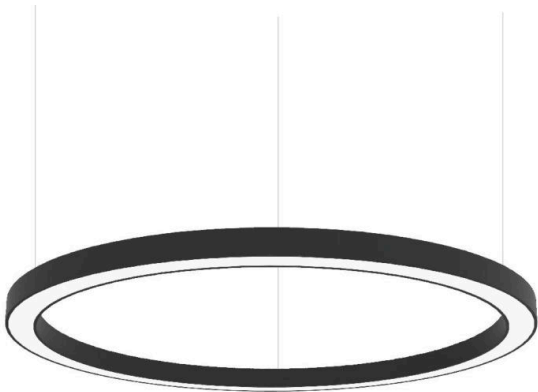
Product Code										* Parameters not interselectable . Each dimension to be matched with corresponding output	
P	S	R	CS	DM*	B	O	40	OUT*	CT	18	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				40 400mm	B Matt Black			200 2000lm	27 2700K		DIG On-Off
				60 600mm	G Gold			280 2800lm	30 3000K		TRI TRIAC
				80 800mm				360 3600lm	40 4000K		DIM 1-10V
				10 100mm				400 4000lm	50 5000K		DAL DALI
									57 5700K		



pro

deep ring

pro deep ring is a modern ring LED light designed with flicker free feature for superior visual comfort and color quality. It is available in various dimensions and lumen outputs to suit modern living



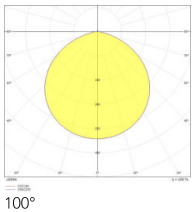
General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED SMD
Delivered Output	3200 4800 6400 8000lm
Luminaire Efficacy	80lm/W
CRI	80
CCT	 3000K  4000K  6500K

Beam Angle



Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	40 60 80 100W
Control	DIG On-Off

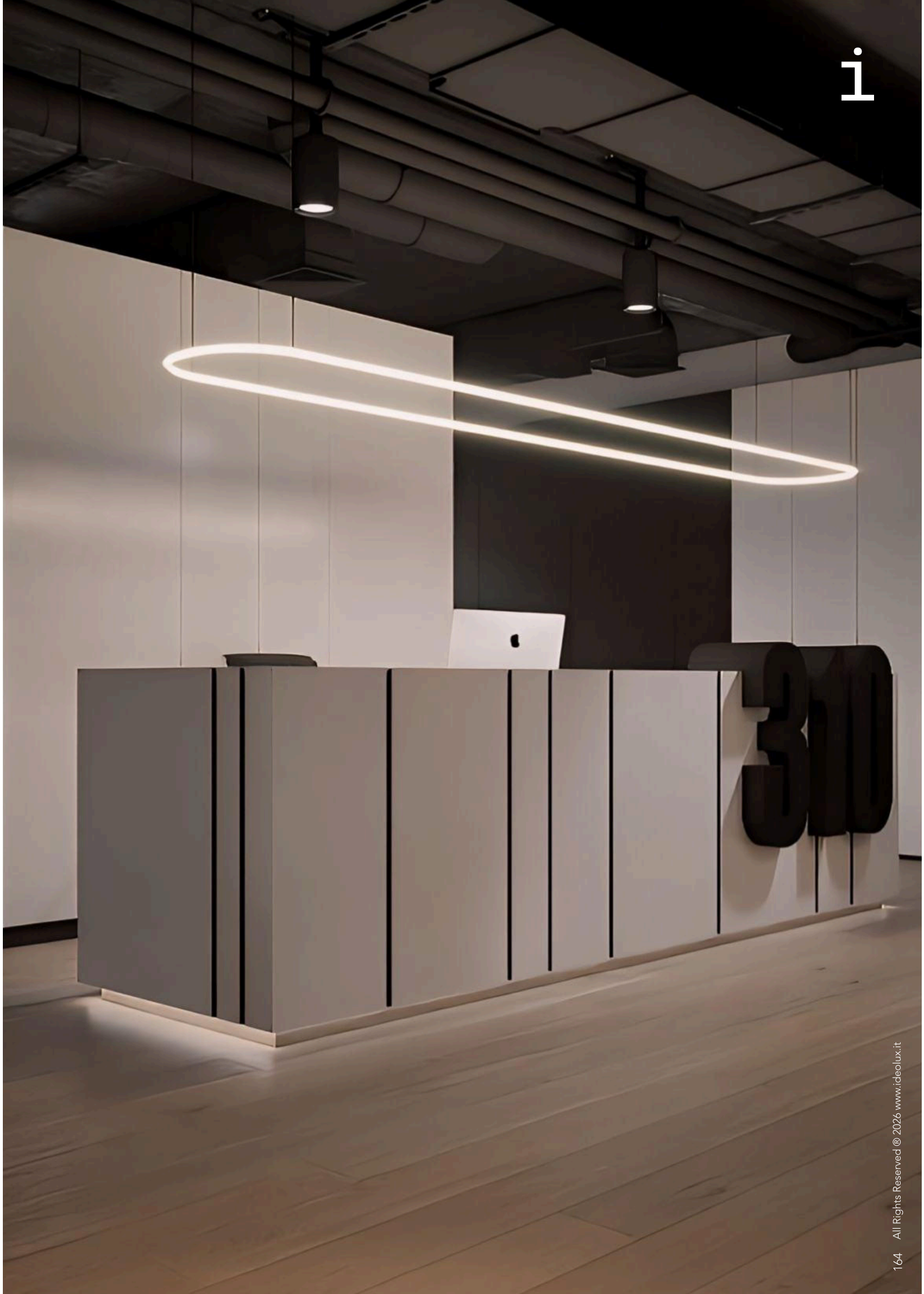
Accessories		Certifications & Standards
Included	Control Gear Suspension Kit Mounting Clips	CE RoHS LM80 IEC61347

Product Code										* Parameters not interselectable . Each dimension to be matched with corresponding output	
P	D	R	CM	DM*	B	O	40	OUT*	CT	10	DIG
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				60 600mm	B Matt Black			320 3200lm	30 3000K		
				90 900mm	W Matt White			480 4800lm	40 4000K		
				12 1200mm				640 6400lm	65 6500K		
				15 1500mm				800 8000lm			



GERMANO	ITALIANO	AMERICANO
AMERICANO	ITALIANO	AMERICANO
ITALIANO	AMERICANO	ITALIANO
ITALIANO	AMERICANO	ITALIANO
ITALIANO	AMERICANO	ITALIANO
ITALIANO	AMERICANO	ITALIANO
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ITALIANO	AMERICANO	ITALIANO
ITALIANO	AMERICANO	ITALIANO
ITALIANO	AMERICANO	ITALIANO

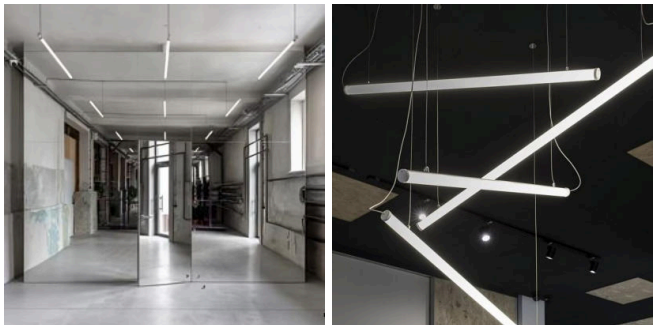
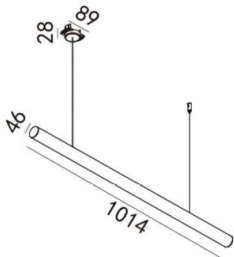
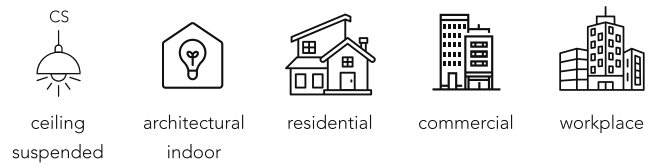
COFFEE
LAD



pro

saber line

pro saber line is a sleek, cylindrical light that enhances the aesthetic of indoor spaces with its clean look and diffused beam angle. It is available in two mounting types to suit various installation needs



General Luminaire Data

Body Color	 white
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

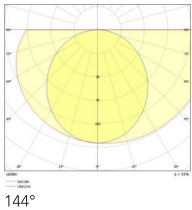
Electrical Characteristics

Voltage	48V
Wattage	16.5W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	1650lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  4000K  5000K

Beam Angle

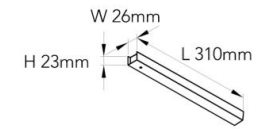


Accessories

Included	Suspension Kit
	End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

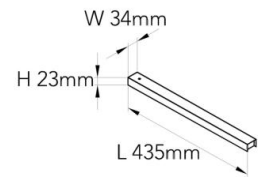


pro saber driver

pro saber driver is an accessory used to supply power to
saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

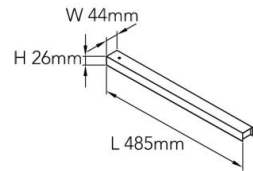


pro saber driver

pro saber driver is an accessory used to supply power to saber
items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable



pro saber driver

pro saber driver is an accessory used to supply power to saber
items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

Product Code

P	S	L	CS	10	W	O	40	165	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
									27 2700K		
									30 3000K		
									40 4000K		
									50 5000K		

pro

saber line

pro saber line is a sleek, cylindrical light that enhances the aesthetic of indoor spaces with its clean look and diffused beam angle. It is available in two mounting types to suit various installation needs



ceiling mounted



architectural indoor



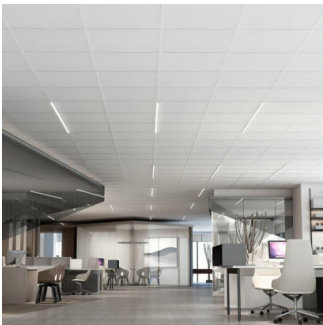
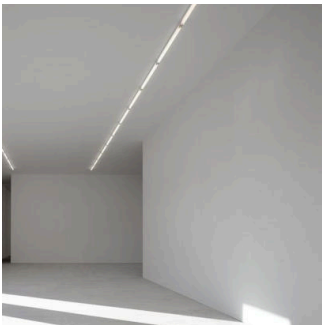
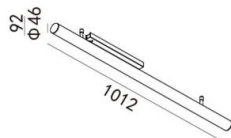
residential



commercial



workplace



General Luminaire Data

Body Color



white

Diffuser Color



opal

Body Material

Aluminum

Diffuser Material

Silicone

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

48V

Wattage

16.5W

Control

Not Included

Photometry & Performance

Light Source

LED SMD

Delivered Output

1650lm

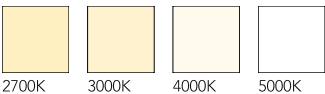
Luminaire Efficacy

100lm/W

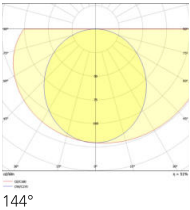
CRI

90

CCT



Beam Angle

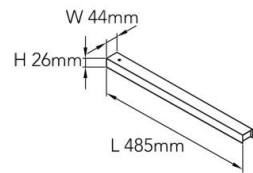
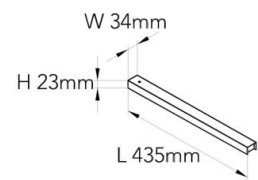
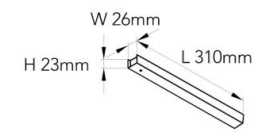


Accessories

Included	Surface Mounting Accessory End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro saber driver

pro saber driver is an accessory used to supply power to saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

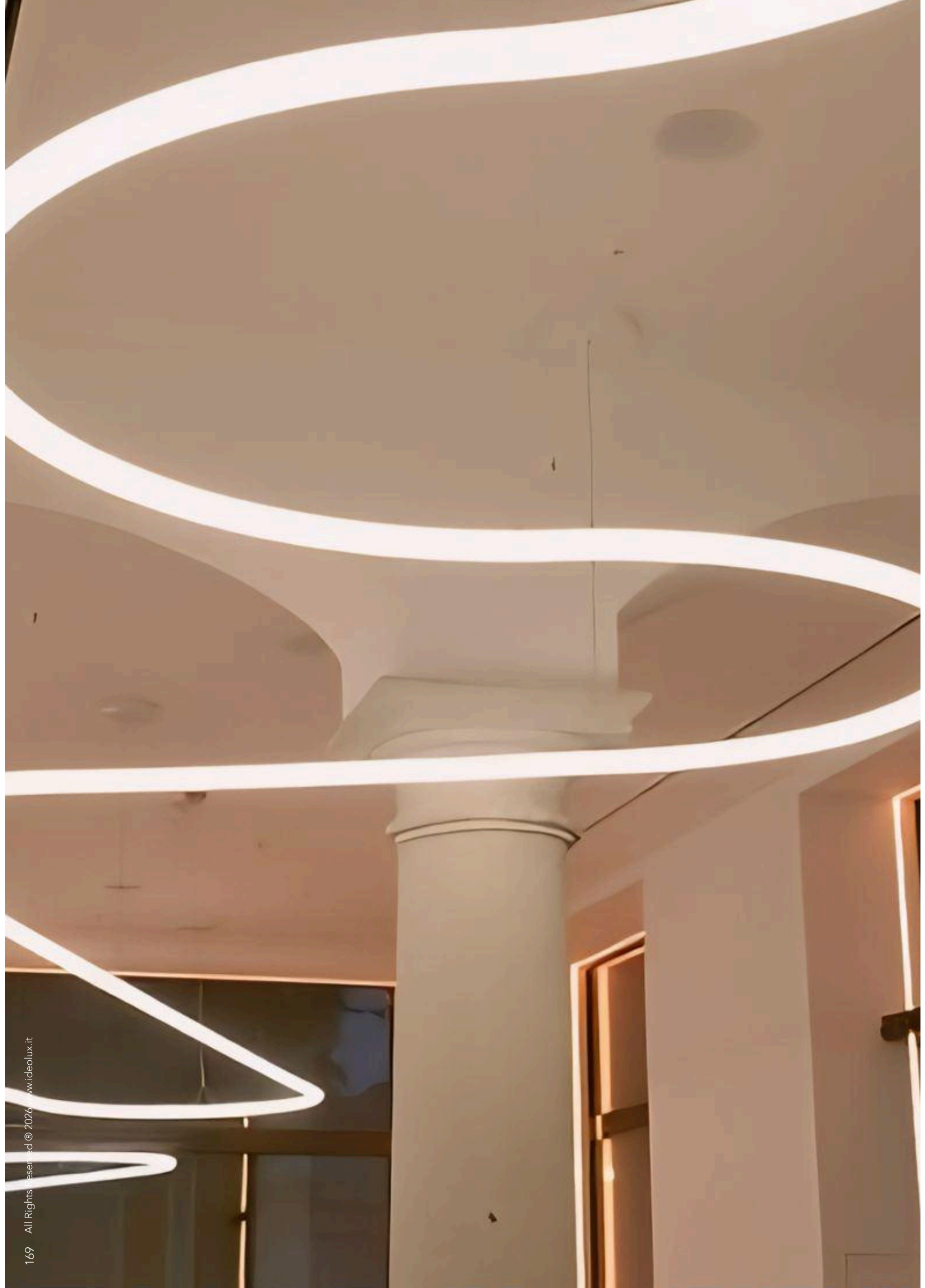
pro saber driver is an accessory used to supply power to saber items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

Product Code

P	S	L	CM	10	W	O	40	165	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
									27 2700K		
									30 3000K		
									40 4000K		
									50 5000K		



pro

saber round

pro saber round is a stylish, ring-shaped light that enhances the aesthetic of indoor spaces with its clean look and diffused beam angle. It is available in two mounting types to suit various installation needs



ceiling
suspended



architectural
indoor



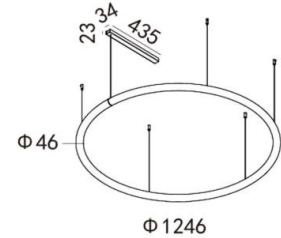
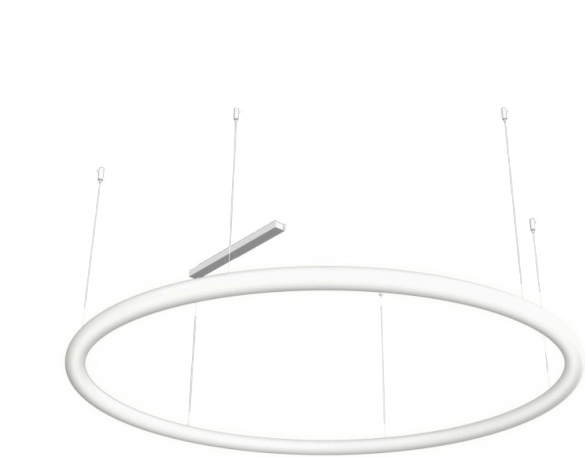
residential



commercial



workplace



General Luminaire Data

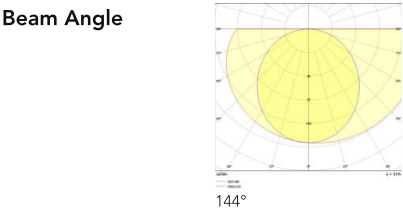
Body Color	 white
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

Voltage	48V
Wattage	60W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	6000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  4000K  5000K

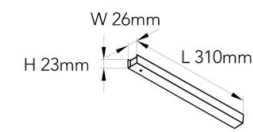


Accessories

Included	Suspension Kit
	End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

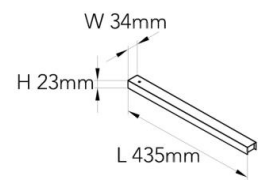


pro saber driver

pro saber driver is an accessory used to supply power to
saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

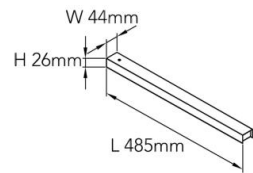


pro saber driver

pro saber driver is an accessory used to supply power to saber
items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable



pro saber driver

pro saber driver is an accessory used to supply power to saber
items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

Product Code

P	S	R	CS	12	W	O	40	600	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
									27 2700K		
									30 3000K		
									40 4000K		
									50 5000K		

pro

saber round

pro saber round is a stylish, ring-shaped light that enhances the aesthetic of indoor spaces with its clean look and diffused beam angle. It is available in two mounting types to suit various installation needs



ceiling mounted



architectural indoor



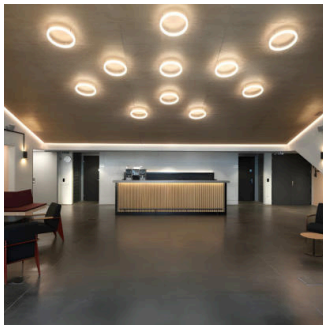
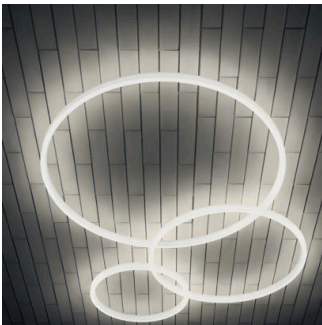
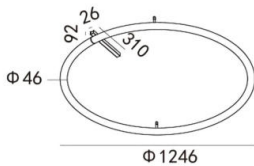
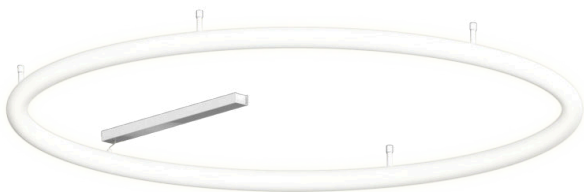
residential



commercial



workplace



General Luminaire Data

Body Color



white

Diffuser Color



opal

Body Material

Aluminum

Diffuser Material

Silicone

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

48V

Wattage

60W

Control

Not Included

Photometry & Performance

Light Source

LED SMD

Delivered Output

6000lm

Luminaire Efficacy

100lm/W

CRI

90

CCT



2700K



3000K

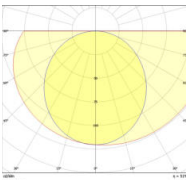


4000K



5000K

Beam Angle



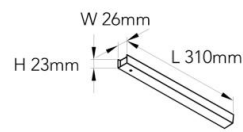
144°

Accessories

Included	Surface Mounting Accessory End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

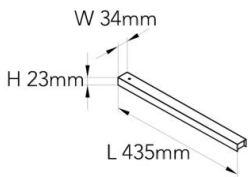


pro saber driver

pro saber driver is an accessory used to supply power to
saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

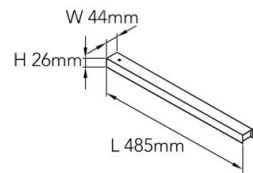


pro saber driver

pro saber driver is an accessory used to supply power to saber
items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable



pro saber driver

pro saber driver is an accessory used to supply power to saber
items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

Product Code

P	S	R	CM	12	W	O	40	600	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
									27 2700K		
									30 3000K		
									40 4000K		
									50 5000K		



pro

saber curve

pro saber curve is an adaptable lighting solution featuring a flexible design that can be easily adjusted and customized to fit various lighting design needs. It seamlessly integrates into indoor spaces and enhances overall aesthetics with its multiple CCTs and wide beam angle



ceiling
suspended



architectural
indoor



residential



commercial



workplace



General Luminaire Data

Body Color	 white
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

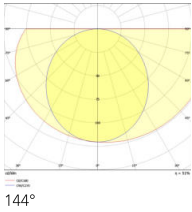
Electrical Characteristics

Voltage	48V
Wattage	8 11W
Control	Not Included

Photometry & Performance

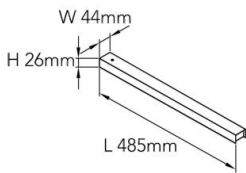
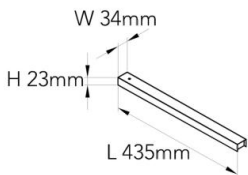
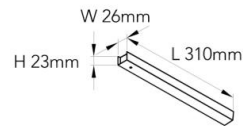
Light Source	LED SMD
Delivered Output	800 1100lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  4000K  5000K

Beam Angle



Accessories

Included	Suspension Kit
	End Cap
Sold Separately	Control Gear



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro saber driver

pro saber driver is an accessory used to supply power to saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

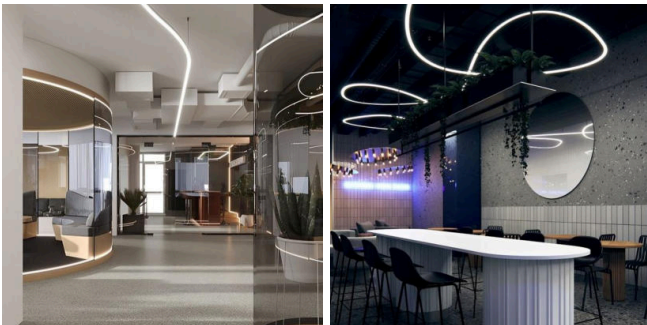
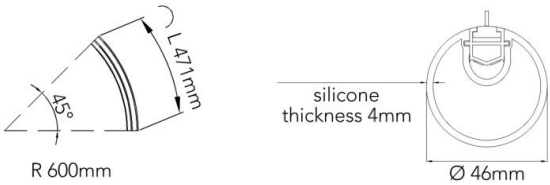
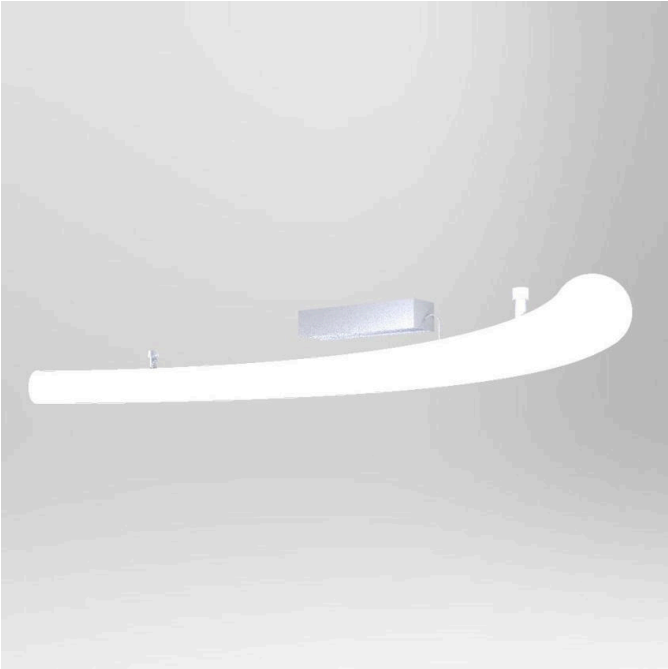
Product Code

P	S	C	CS	47	W	O	40	OUT	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
								800 800lm	27 2700K		
								110 1100lm	30 3000K		
									40 4000K		
									50 5000K		

pro

saber curve

pro saber curve is an adaptable lighting solution featuring a flexible design that can be easily adjusted and customized to fit various lighting design needs. It seamlessly integrates into indoor spaces and enhances overall aesthetics with its multiple CCTs and wide beam angle



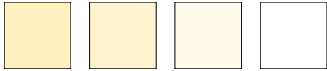
General Luminaire Data

Body Color	 white
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

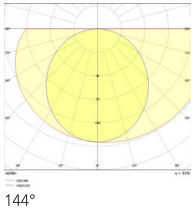
Electrical Characteristics

Voltage	48V
Wattage	8 11W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	800 1100lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K 3000K 4000K 5000K

Beam Angle

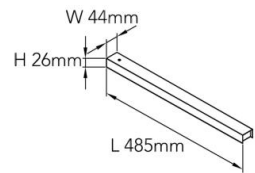
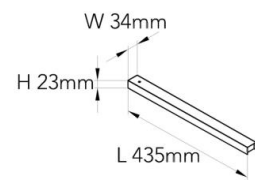
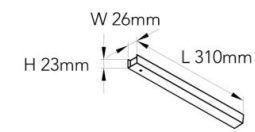


Accessories

Included	Surface Mounting Accessory End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro saber driver

pro saber driver is an accessory used to supply power to saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

Product Code

P	S	C	CM	47	W	O	40	OUT	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
								800 800lm	27 2700K		
								110 1100lm	30 3000K		
									40 4000K		
									50 5000K		

pro

saber curve

pro saber curve is an adaptable lighting solution featuring a flexible design that can be easily adjusted and customized to fit various lighting design needs. It seamlessly integrates into indoor spaces and enhances overall aesthetics with its multiple CCTs and wide beam angle





ceiling
suspended



architectural
indoor



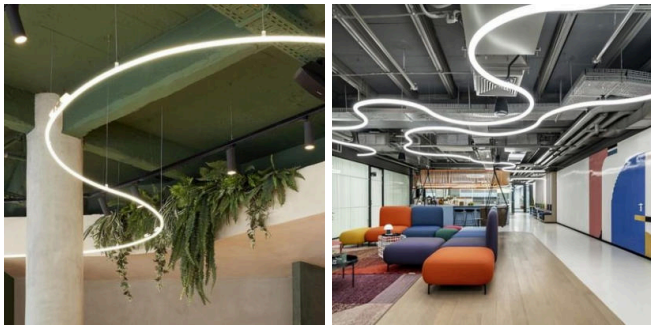
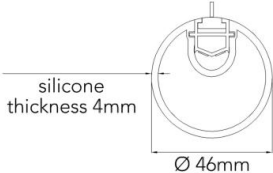
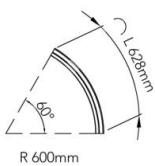
residential



commercial



workplace



General Luminaire Data

Body Color	 white
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

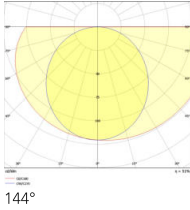
Electrical Characteristics

Voltage	48V
Wattage	10 16W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	1000 1600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  4000K  5000K

Beam Angle

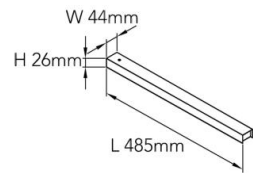
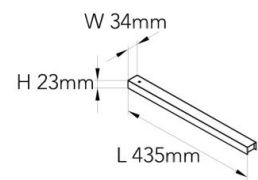
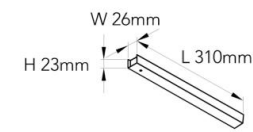


Accessories

Included	Suspension Kit
	End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro saber driver

pro saber driver is an accessory used to supply power to
saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber
items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber
items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

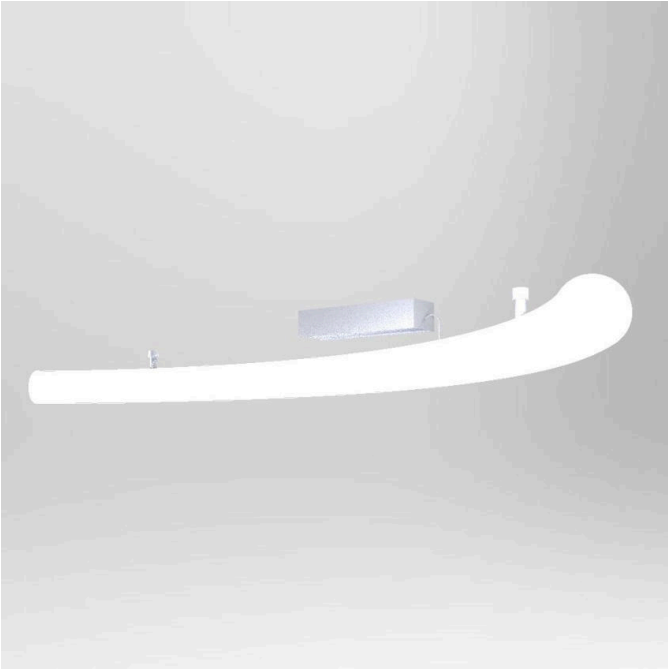
Product Code

P	S	C	CS	62	W	O	40	OUT	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
								100 1000lm	27 2700K		
								160 1600lm	30 3000K		
									40 4000K		
									50 5000K		

pro

saber curve

pro saber curve is an adaptable lighting solution featuring a flexible design that can be easily adjusted and customized to fit various lighting design needs. It seamlessly integrates into indoor spaces and enhances overall aesthetics with its multiple CCTs and wide beam angle



ceiling mounted



architectural indoor



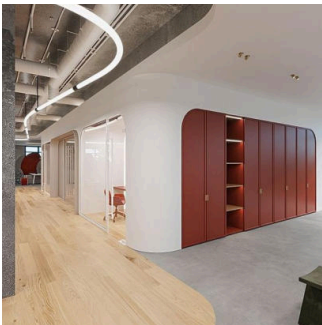
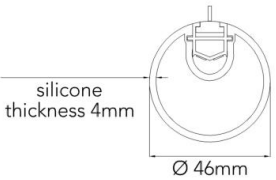
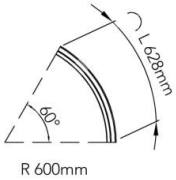
residential



commercial



workplace



General Luminaire Data

Body Color	white
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

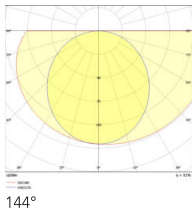
Electrical Characteristics

Voltage	48V
Wattage	10 16W
Control	Not Included

Photometry & Performance

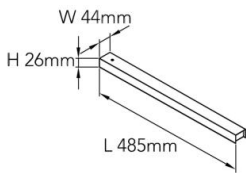
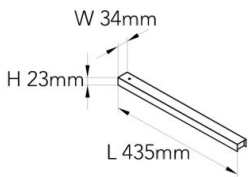
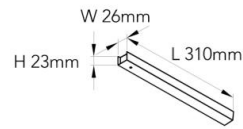
Light Source	LED SMD
Delivered Output	1000 1600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K3000K4000K5000K

Beam Angle



Accessories

Included	Surface Mounting Accessory
	End Cap
Sold Separately	Control Gear



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro saber driver

pro saber driver is an accessory used to supply power to saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

Product Code

P	S	C	CM	62	W	O	40	OUT	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
								100 1000lm	27 2700K		
								160 1600lm	30 3000K		
									40 4000K		
									50 5000K		

pro

saber curve

pro saber curve is an adaptable lighting solution featuring a flexible design that can be easily adjusted and customized to fit various lighting design needs. It seamlessly integrates into indoor spaces and enhances overall aesthetics with its multiple CCTs and wide beam angle



ceiling
suspended



architectural
indoor



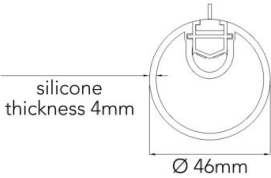
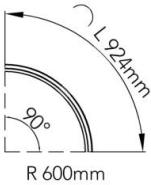
residential



commercial



workplace



General Luminaire Data

Body Color	 white
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

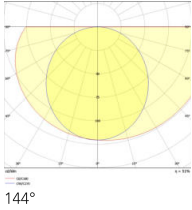
Electrical Characteristics

Voltage	48V
Wattage	22 23W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	2200 2300lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  4000K  5000K

Beam Angle

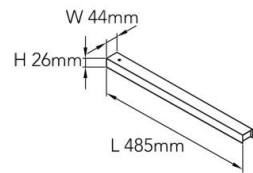
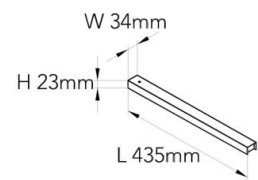
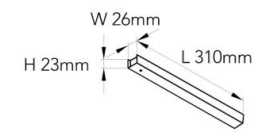


Accessories

Included	Suspension Kit
	End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro saber driver

pro saber driver is an accessory used to supply power to
saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber
items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber
items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

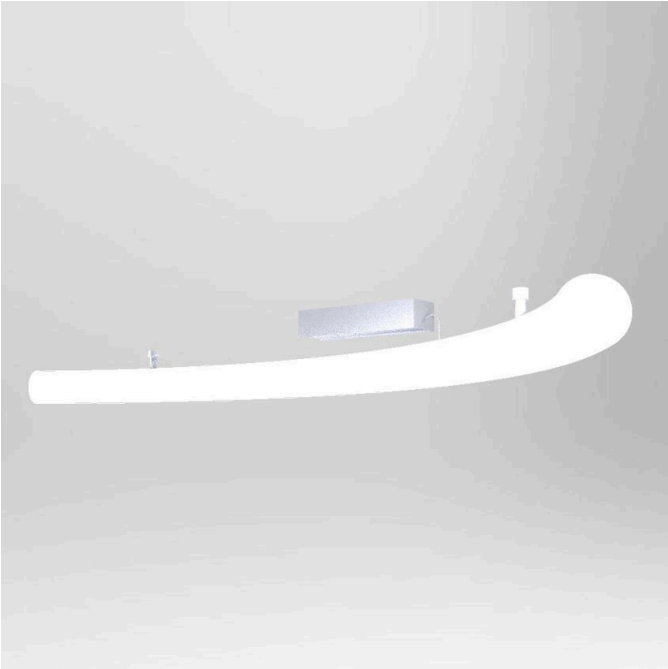
Product Code

P	S	C	CS	92	W	O	40	OUT	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
								220 2200lm	27 2700K		
								230 2300lm	30 3000K		
									40 4000K		
									50 5000K		

pro

saber curve

pro saber curve is an adaptable lighting solution featuring a flexible design that can be easily adjusted and customized to fit various lighting design needs. It seamlessly integrates into indoor spaces and enhances overall aesthetics with its multiple CCTs and wide beam angle



General Luminaire Data

Body Color	 white
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Silicone
Ingress Protection	40
Lifetime	50,000hrs

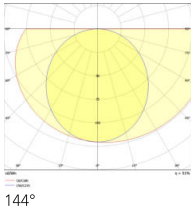
Electrical Characteristics

Voltage	48V
Wattage	22 23W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	2200 2300lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K  3000K  4000K  5000K

Beam Angle

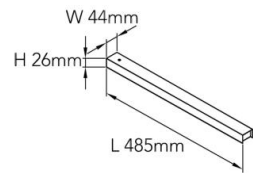
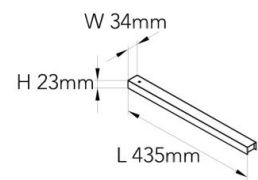
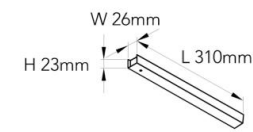


Accessories

Included	Surface Mounting Accessory
	End Cap
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro saber driver

pro saber driver is an accessory used to supply power to saber items

40W PSDSM31WN40NOT4840NOT
60W PSDSM31WN40NOT4860NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

pro saber driver is an accessory used to supply power to saber items

150W PSDSM43WN40NOT4815NOT

Body Color ☐ White
Body Material NOT Applicable

pro saber driver

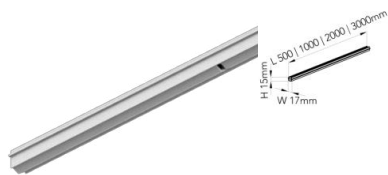
pro saber driver is an accessory used to supply power to saber items

250W PSDSM48WN40NOT4825NOT

Body Color ☐ White
Body Material NOT Applicable

Product Code

P	S	C	CM	92	W	O	40	OUT	CT	14	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
								220 2200lm	27 2700K		
								230 2300lm	30 3000K		
									40 4000K		
									50 5000K		

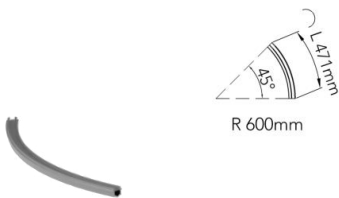


pro saber profile

pro saber profile is an aluminum profile to support the silicone tube

L 500mm PPSM50WNNONOTNONONOT
 L 1000mm PPSM10WNNONOTNONONOT
 L 2000mm PPSM20WNNONOTNONONOT
 L 3000mm PPSM30WNNONOTNONONOT

Body Color ☐ White
 Body Material Aluminum

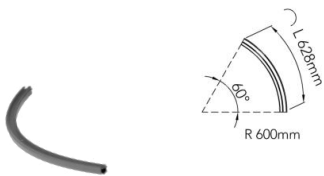


pro saber profile

pro saber profile is an aluminum profile to support the silicone tube

L 471mm PPSM47WNNONOTNONONOT

Body Color ☐ White
 Body Material Aluminum

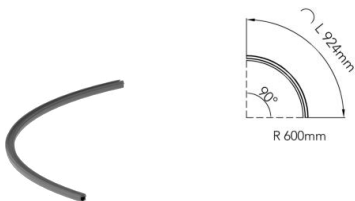


pro saber profile

pro saber profile is an aluminum profile to support the silicone tube

L 628mm PPSM62WNNONOTNONONOT

Body Color ☐ White
 Body Material Aluminum

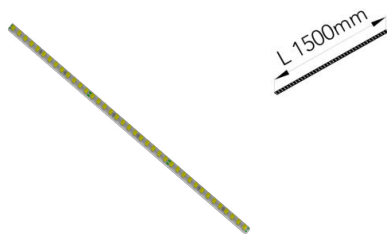


pro saber profile

pro saber profile is an aluminum profile to support the silicone tube

L 924mm PPSM92WNNONOTNONONOT

Body Color ☐ White
 Body Material Aluminum



pro saber strip

pro saber strip is a linear LED strip featuring a wide beam angle and multiple CCTs, ideal for fitting in the Pro Saber Profile

8W PSSM15WN408003014NOT
 12W PSSM15WN401203014NOT

Body Color ☐ White
 Body Material Copper + Plastic

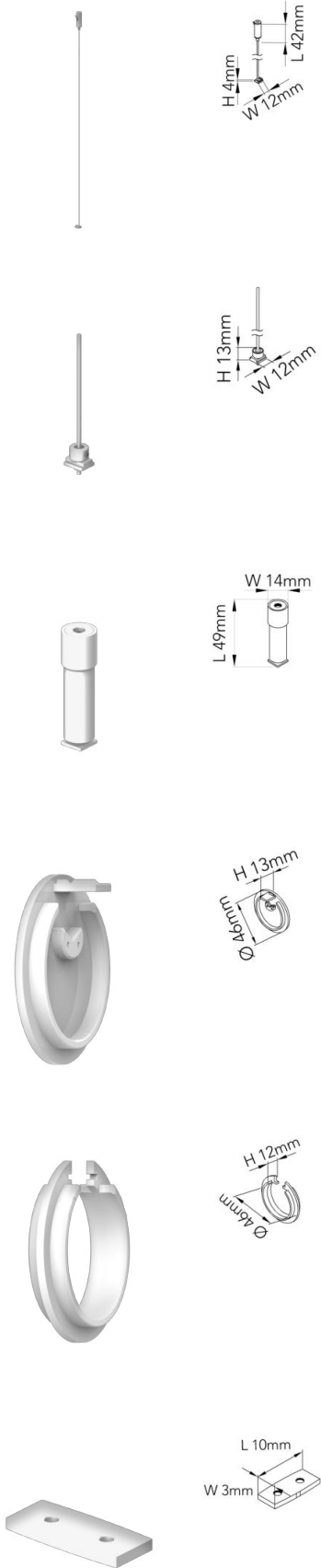


pro saber silicone

pro saber silicone is a silicone tube designed to diffuse light effectively, creating a soft and even illumination

Ø 46mm PSSM46ONNONOTNONONOT

Body Color ☐ Opal
 Body Material Silicone



pro saber suspension

pro saber suspension is a suspension kit accessory with a power cable used to supply power in suspended installations

L 42mm PSSSM42SNNONOTNONONOT

Body Color  Stainless Steel
Body Material Steel

pro saber suspension

pro saber suspension is a suspension kit accessory with a power cable used to supply power in suspended installations

W 12mm PSSSM12SNNONOTNONONOT

Body Color  Stainless Steel
Body Material Steel

pro saber base

pro saber base is a surface base mount accessory used to support the saber items in ceiling mounted installations

L 49mm PSBSM49WNNONOTNONONOT

Body Color  White
Body Material NOT Applicable

pro saber cap

pro saber cap is an end cap accessory used to close the system

H 13mm PSCSM13WNNONOTNONONOT

Body Color  White
Body Material NOT Applicable

pro saber connector

pro saber connector is an accessory used to connect saber items together

H 12mm PSCSM12WNNONOTNONONOT

Body Color  White
Body Material NOT Applicable

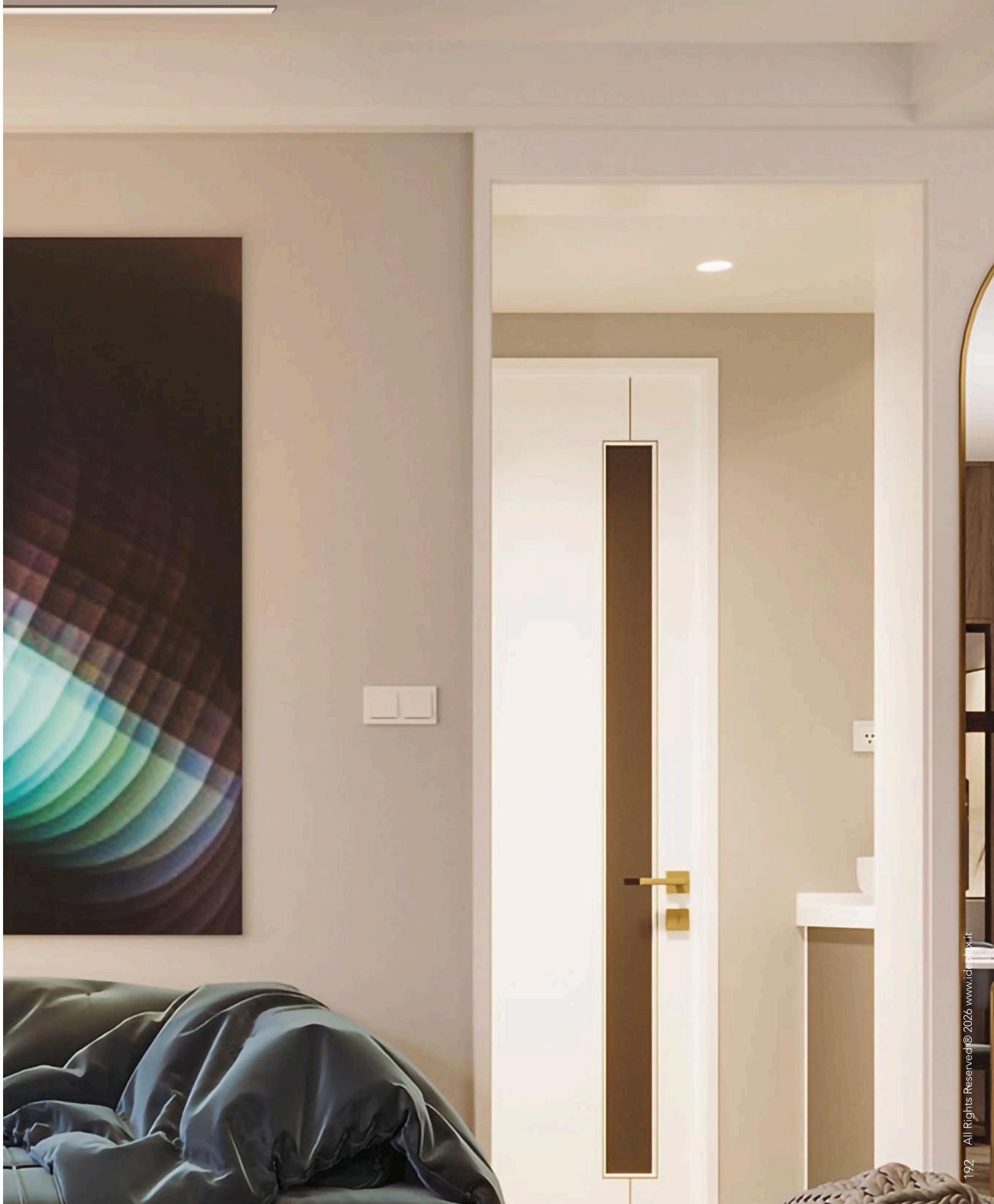
pro saber connector

pro saber connector is a connector used to join aluminum profiles together

L 10mm PSCSM10WNNONOTNONONOT

Body Color  White
Body Material NOT Applicable

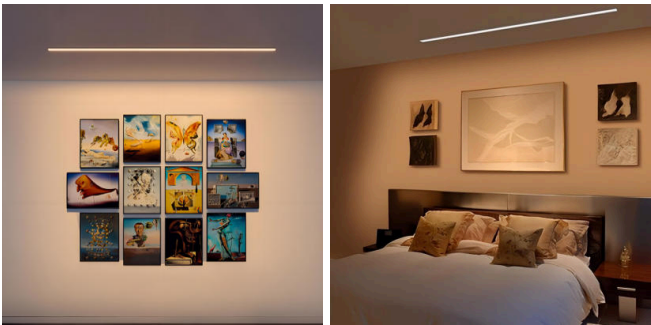
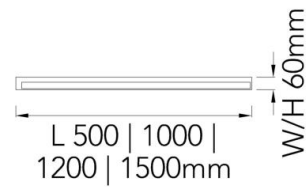




pro

asymmetric bar

pro asymmetric bar features an asymmetric beam angle and has a cutting-edge design which is perfectly suited for accentuating architectural elements. With its durable and stylish aluminum body, it brings a modern touch to the space



General Luminaire Data

Body Color	black
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Acrylic
Ingress Protection	40
Lifetime	50,000hrs

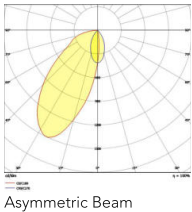
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	10 20 30 40W
Control	DIG On-Off DALI DIM 0-10V

Photometry & Performance

Light Source	LED SMD
Delivered Output	1200 2400 3600 4800lm
Luminaire Efficacy	120lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 5700K 6500K

Beam Angle



Accessories		Certifications & Standards
Included	Control Gear	CE RoHS LM80 IEC61347

Product Code										* Parameters not interselectable. Each dimension to be matched with corresponding output	
P	A	B	CR	DM*	B	O	40	OUT*	CT	AB	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				50 500mm				120 1200lm	27 2700K		DIG On-Off
				10 1000mm				240 2400lm	30 3000K		DAL DALI
				12 1200mm				360 3600lm	35 3500K		DIM 0-10V
				15 1500mm				480 4800lm	40 4000K		
									50 5000K		
									57 5700K		
									65 6500K		



**nano
display**

introducing our excellent collection from the nano series, which was meticulously designed to redefine the standard of luxury showcase lighting with its accurate illumination and appealing blend of refinement and efficiency

showcasing the elegance of the luxurious items with its unparalleled reliability and performance, nano series achieves a harmonious combination of its exceptional functionality, compact size, and discreet design, enhancing the aesthetic appearance of the items



multiple beam



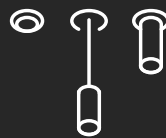
high luminaire
efficacy



multiple CCTs



high quality
material



multiple
mounting options



miniature design

pro

nano spot

pro nano spot is a miniature LED spotlight with a sleek, compact design ideal for showcase applications. Its compact size makes integration simple and provides concentrated illumination to highlight the exquisite details of the items



SA
surface adjustable recessed



architectural indoor



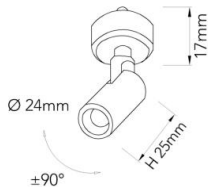
residential



commercial



workplace



General Luminaire Data

Body Color	black sandy matt white sandy matt matt grey chrome gold
Reflector Color	matt black
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

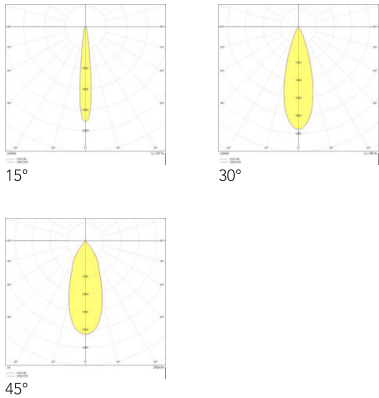
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	2W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED SMD
Delivered Output	185 lm
Luminaire Efficacy	90lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	N	S	SA	24	B	B	40	185	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K	15 15deg	DIG On-Off
					Matt				30 3000K	30 30deg	TRI TRIAC
					W White Sandy				35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		
					G Gold						

pro

nano spot

pro nano spot is a miniature LED spotlight with a sleek, compact design ideal for showcase applications. Its compact size makes integration simple and provides concentrated illumination to highlight the exquisite details of the items



surface
mounted



architectural
indoor



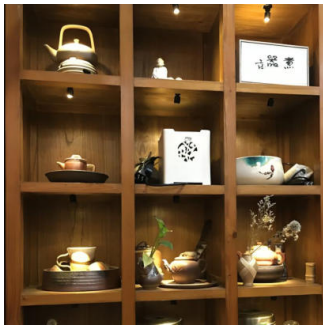
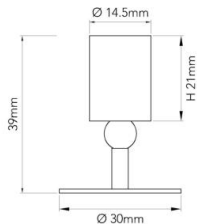
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt



matt
grey



chrome



gold

Diffuser Color



transparent

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

220-240V

Frequency

50-60Hz

Power Factor

>0.9

Protection

Class II

Wattage

1W

Control

DIG On-Off | TRIAC | DIM 1-10V | DALI

Photometry & Performance

Light Source

LED SMD

Delivered Output

105lm

Luminaire Efficacy

105lm/W

CRI

95

CCT



2700K



3000K



3500K



4000K

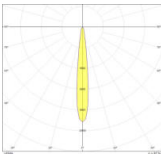


5000K

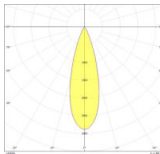


6000K

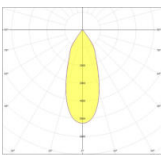
Beam Angle



15°



30°



45°

Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

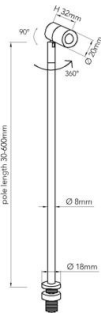
Product Code

P	N	S	SM	14	B	T	40	105	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K	15 15deg	DIG On-Off
					Matt				30 3000K	30 30deg	TRI TRIAC
					W White Sandy				35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		
					G Gold						

pro

nano rod

pro nano rod is a miniature LED rod light with a compact design, making it ideal for jewelry displays and other showcase applications. Its small size allows easy integration while delivering focused lighting to highlight the items



General Luminaire Data

Body Color	black white matt chrome gold sandy matt sandy matt grey
Diffuser Color	prismatic
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

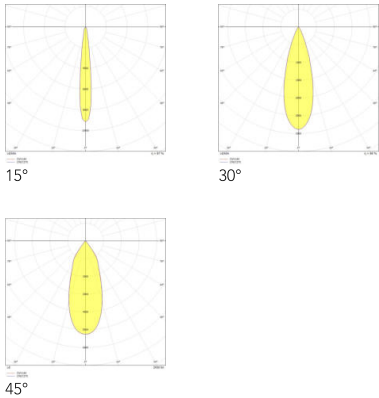
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	3W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED SMD
Delivered Output	270lm
Luminaire Efficacy	90lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



Accessories

Included Control Gear
 250mm Pole

Certifications & Standards

CE
RoHS
LM80
IEC61347

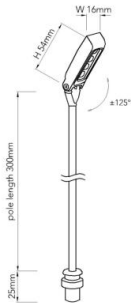
Product Code

P	N	R	PM	20	B	P	40	270	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K	15 15deg	DIG On-Off
					Matt				30 3000K	30 30deg	TRI TRIAC
					W White Sandy				35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		
					G Gold						

pro

nano rod

pro nano rod is a miniature LED rod light with a compact design, making it ideal for jewelry displays and other showcase applications. Its small size allows easy integration while delivering focused lighting to highlight the items



General Luminaire Data

Body Color	black white matt chrome gold sandy matt sandy matt grey
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

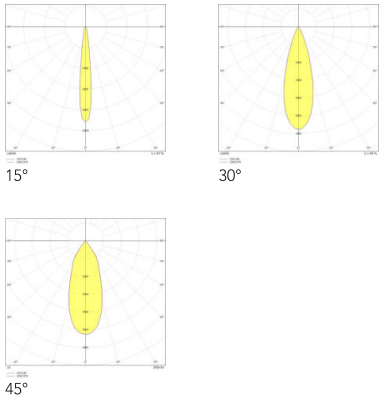
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	4W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED SMD
Delivered Output	410lm
Luminaire Efficacy	100lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



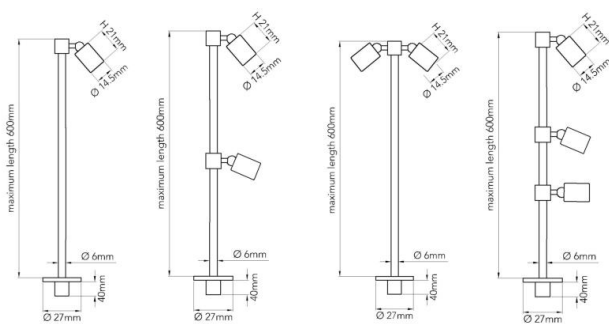
Accessories		Certifications & Standards
Included	Control Gear 250mm Pole	CE RoHS LM80 IEC61347

Product Code											
P	N	R	PM	54	B	T	40	410	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K	15 15deg	DIG On-Off
					Matt				30 3000K	30 30deg	TRI TRIAC
					W White Sandy				35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		
					G Gold						

pro

nano rod

pro nano rod is a miniature LED rod light with a compact design, making it ideal for jewelry displays and other showcase applications. Its small size allows easy integration while delivering focused lighting to highlight the items



General Luminaire Data

Body Color	black white matt chrome gold sandy matt sandy matt grey
Diffuser Color	prismatic
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

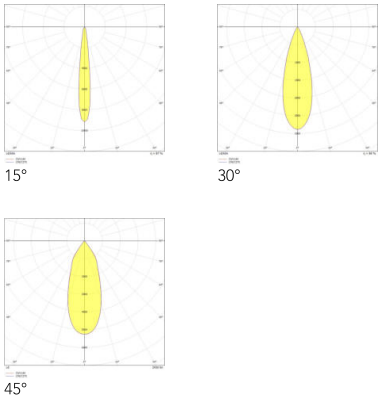
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	1W 2*1W 3*1W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED SMD
Delivered Output	105lm 210lm 315lm
Luminaire Efficacy	105lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



Accessories

Included Control Gear
 250mm Pole

Certifications & Standards

CE
RoHS
LM80
IEC61347

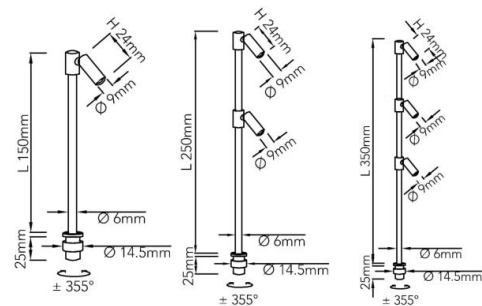
Product Code

P	N	R	PM	14	B	T	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy			105 105 lm	27 2700K	15 15deg	DIG On-Off
					Matt			210 210 lm	30 3000K	30 30deg	TRI TRIAC
					W White Sandy			315 315 lm	35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		
					G Gold						

pro

nano rod

pro nano rod is a miniature LED rod light with a compact design, making it ideal for jewelry displays and other showcase applications. Its small size allows easy integration while delivering focused lighting to highlight the items



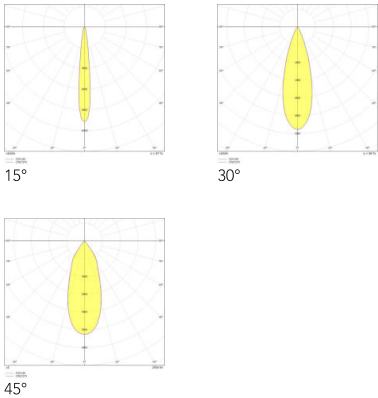
General Luminaire Data

Body Color	black white matt chrome gold sandy matt sandy matt grey
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

Photometry & Performance

Light Source	LED SMD
Delivered Output	105lm 210lm 315lm
Luminaire Efficacy	105lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.9
Protection	Class II
Wattage	1W 2*1W 3*1W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Accessories

Included Control Gear
 250mm Pole

Certifications & Standards

CE
RoHS
LM80
IEC61347

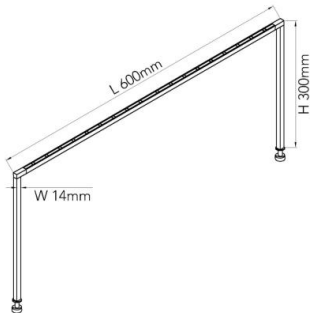
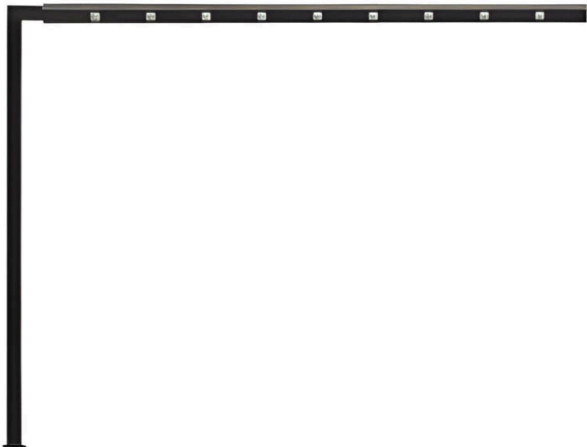
Product Code

P	N	R	PM	09	B	T	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy			105 105 lm	27 2700K	15 15deg	DIG On-Off
					Matt			210 210 lm	30 3000K	30 30deg	TRI TRIAC
					W White Sandy			315 315 lm	35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		
					G Gold						

pro

nano bar

pro nano bar is a slim LED bar light installed on a mini, rigid pole designed for showcase lighting. Its linear shape ensures uniform illumination, making it ideal for showcasing displays



General Luminaire Data

Body Color	matt black matt white matt grey chrome
Diffuser Color	prismatic
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

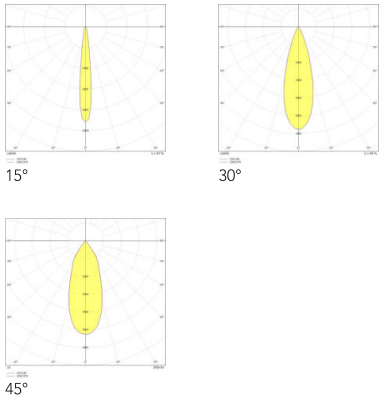
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.95
Protection	Class II
Wattage	12W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED SMD
Delivered Output	1100lm
Luminaire Efficacy	90lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



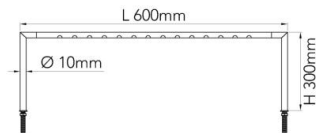
Accessories		Certifications & Standards
Included	Control Gear Rod Housing	CE RoHS LM80 IEC61347

Product Code											
P	N	B	PM	60	B	P	40	110	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K	15 15deg	DIG On-Off
					Matt				30 3000K	30 30deg	TRI TRIAC
					W White Sandy				35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		

pro

nano bar

pro nano bar is a slim LED bar light installed on a mini, rigid pole designed for showcase lighting. Its linear shape ensures uniform illumination, making it ideal for showcasing displays



General Luminaire Data

Body Color	black white matt chrome sandy mattsandy mattgrey
Body Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

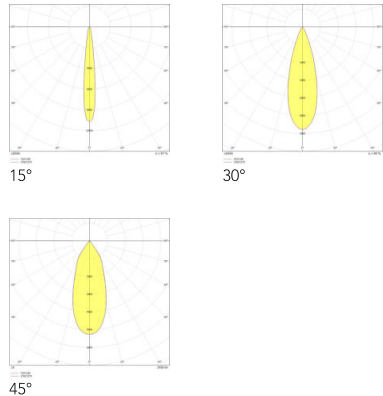
Photometry & Performance

Light Source	LED SMD
Delivered Output	1100lm
Luminaire Efficacy	90lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.95
Protection	Class II
Wattage	12W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Beam Angle



Accessories

Included

Control Gear
Rod Housing

Certifications & Standards

CE
RoHS
LM80
IEC61347

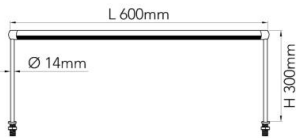
Product Code

P	N	B	PM	60	B	N	40	110	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K	15 15deg	DIG On-Off
					Matt				30 3000K	30 30deg	TRI TRIAC
					W White Sandy				35 3500K	45 45deg	DIM 1-10V
					Matt				40 4000K		DAL DALI
					G Matt Grey				50 5000K		
					C Chrome				60 6000K		

pro

nano bar

pro nano bar is a slim LED bar light installed on a mini, rigid pole designed for showcase lighting. Its linear shape ensures uniform illumination, making it ideal for showcasing displays



General Luminaire Data

Body Color	matt black matt white matt grey chrome
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

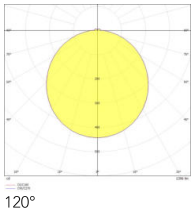
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.95
Protection	Class II
Wattage	12W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED SMD
Delivered Output	1100lm
Luminaire Efficacy	90lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



Accessories

Included Control Gear
 Rod Housing

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	N	B	PM	60	B	O	40	110	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Matt				27 2700K		DIG On-Off
					W White Matt				30 3000K		TRI TRIAC
					G Matt Grey				35 3500K		DIM 1-10V
					C Chrome				40 4000K		DAL DALI
									50 5000K		
									60 6000K		

pro

nano cannon

pro nano cannon is a retractable LED recessed light with a sleek and compact design, facilitating seamless integration into displays. Expertly crafted for accent illumination, it is perfect for showcasing items and exhibits



ceiling adjustable recessed



architectural indoor



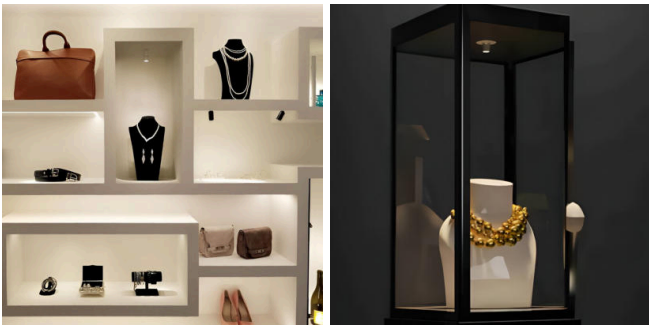
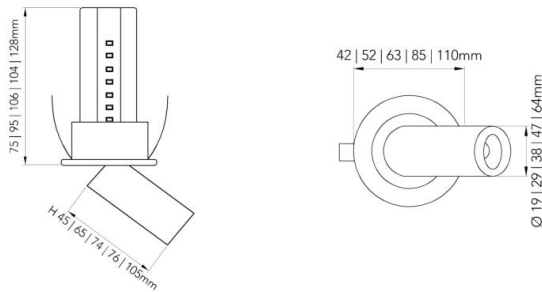
residential



commercial



workplace



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40 44
Lifetime	50,000hrs

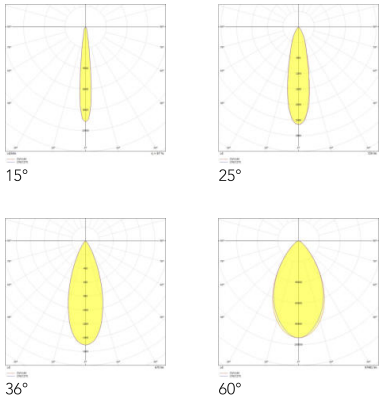
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.95
Protection	Class II
Wattage	2.1 5.4 7.2 10.8 18W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Photometry & Performance

Light Source	LED COB
Delivered Output	220 567 756 1134 1890lm
Luminaire Efficacy	105lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



Accessories

Included Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

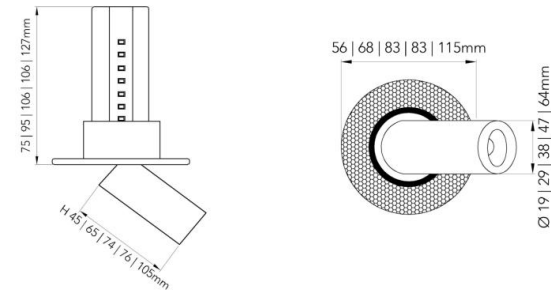
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	N	C	CA	DM*	B	R	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				19 19mm	B Black Sandy	B Matt Black	40	220 220lm	27 2700K	15 15deg	DIG On-Off
				29 29mm	Matt	W Matt White	44	567 567lm	30 3000K	25 25deg	TRI TRIAC
				38 38mm	W White Sandy			756 756lm	35 3500K	36 36deg	DIM 1-10V
				47 47mm	Matt			113 1134lm	40 4000K	60 60deg	DAL DALI
				64 64mm				189 1890lm	50 5000K		
									60 6000K		

pro

nano cannon

pro nano cannon is a retractable LED recessed light with a sleek and compact design, facilitating seamless integration into displays. Expertly crafted for accent illumination, it is perfect for showcasing items and exhibits



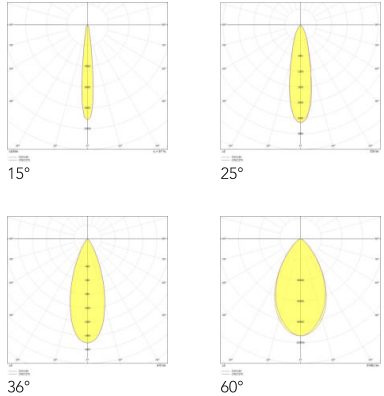
General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Aluminum	
Ingress Protection	40 44	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED COB		
Delivered Output	220 567 756 1134 1890lm		
Luminaire Efficacy	105lm/W		
CRI	95		
CCT			
	2700K	3000K	3500K
			
	4000K	5000K	6000K

Beam Angle



Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	>0.95
Protection	Class II
Wattage	2.1 5.4 7.2 10.8 18W
Control	DIG On-Off TRIAC DIM 1-10V DALI

Accessories

IncludedControl Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	N	C	CT	DM*	B	R	IP	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				19 19mm	B Black Sandy	B Matt Black	40	220 220lm	27 2700K	15 15deg	DIG On-Off
				29 29mm	Matt	W Matt White	44	567 567lm	30 3000K	25 25deg	TRI TRIAC
				38 38mm	W White Sandy			756 756lm	35 3500K	36 36deg	DIM 1-10V
				47 47mm	Matt			113 1134lm	40 4000K	60 60deg	DAL DALI
				64 64mm				189 1890lm	50 5000K		
									60 6000K		

pro

nano line

pro nano line is a slim, linear LED with a smooth, rigid design that can be installed in a straight configuration. It produces a continuous line of light effect ideal for general illumination or highlighting architectural features



surface
mounted



architectural
indoor



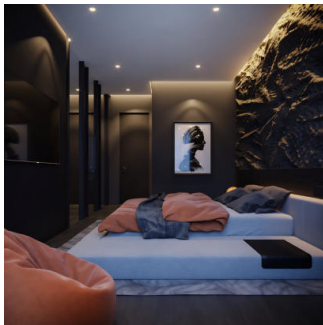
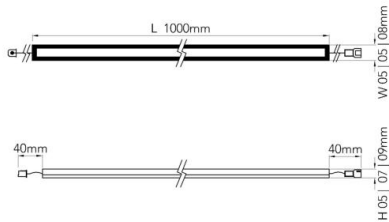
residential



commercial



workplace



General Luminaire Data

Body Color



matt
black



matt
white

Diffuser Color



opal

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

24V

Wattage

13.9W

Control

Not Included | DALI Ready

Photometry & Performance

Light Source

LED SMD

Delivered Output

1390lm

Luminaire Efficacy

100lm/W

CRI

95

CCT



2700K



3000K



3500K



4000K

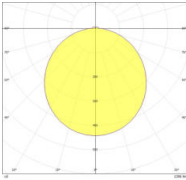


5000K



6000K

Beam Angle



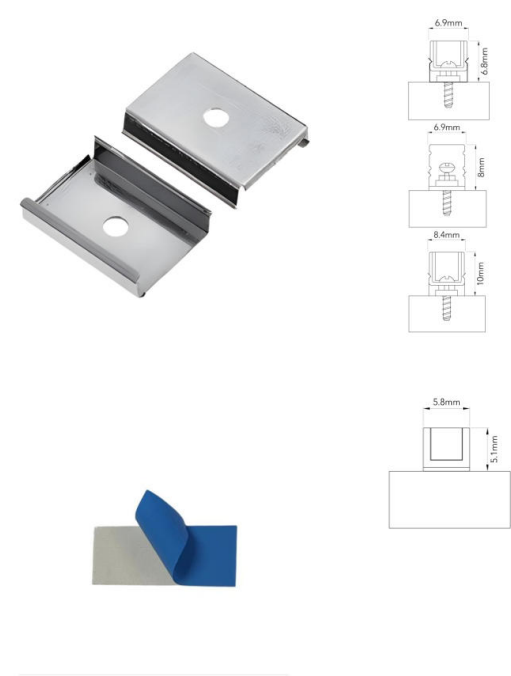
120°

Accessories

Included	Control Gear
Sold Separately	Mounting U-Clip
	Double Coated Tape

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro nano clip

pro nano clip is a surface mounted accessory used to support pro nano line on surface mounting installation

- L 6.8mm PNCSM06SNNONOTNONONOT
- L 8mm PNCSM08SNNONOTNONONOT
- L 10mm PNCSM10SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

pro nano tape

pro nano tape is a double coated tape used to mount pro nano line on surface mounting installation

- W 05mm PNTSM05TNNONOTNONONOT

Body Color  Transparent
Body Material Polyethylene

Product Code

P	N	L	SM	DM	B	O	40	139	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				05 5mm	B Matt Black				27 2700K		NOT Included
				07 7mm	W Matt White				30 3000K		NAL DALI Ready
				09 9mm					35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		

pro

nano modular

pro nano modular is a modular linear LED with a smooth, flexible design that can be adjusted properly at desired position. It produces a continuous line of light effect that is ideal for general illumination or highlighting architectural lines



surface mounted



architectural indoor



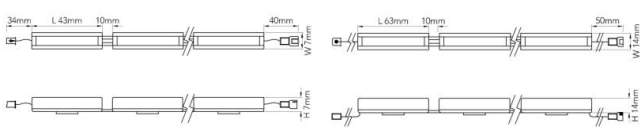
residential



commercial



workplace



General Luminaire Data

Body Color	matt black matt white
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

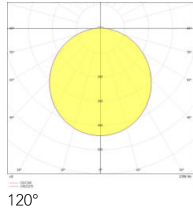
Electrical Characteristics

Voltage	24V
Wattage	0.9 1.7 2W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	90 170lm
Luminaire Efficacy	100lm/W
CRI	95
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle



Accessories

Included	Control Gear
Sold Separately	L-Bracket
	Mounting U-Clip
	Magnet

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro nano bracket

pro nano bracket is a surface mounted accessory used to support pro nano line on vertical positioning

W 16mm PNBSM16BNNONOTNONONOT

Body Color  Black
Body Material NOT Applicable

pro nano clip

pro nano clip is a surface mounted accessory used to support pro nano line on surface mounting installation

L 15mm PNCSM15SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

pro nano magnet

pro nano magnet is a surface mounted accessory used to attached pro nano line onto the metal surfaces

W 14mm PNMSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	N	M	SM	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				43 43mm	B Matt Black			090 90lm	27 2700K		NOT Included
				63 63mm	W Matt White			170 170lm	30 3000K		NAL DALI Ready
									35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		

pro

nano modular

pro nano modular is a modular linear LED with a smooth, flexible design that can be adjusted properly at desired position. It produces a continuous line of light effect that is ideal for general illumination or highlighting architectural lines



surface mounted



architectural indoor



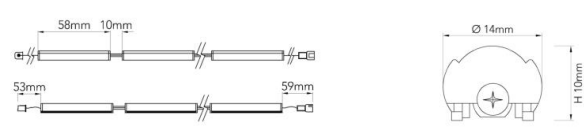
residential



commercial



workplace



General Luminaire Data

Body Color	matt black matt white
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

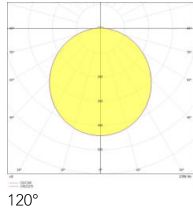
Electrical Characteristics

Voltage	24V
Wattage	2W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K

Beam Angle

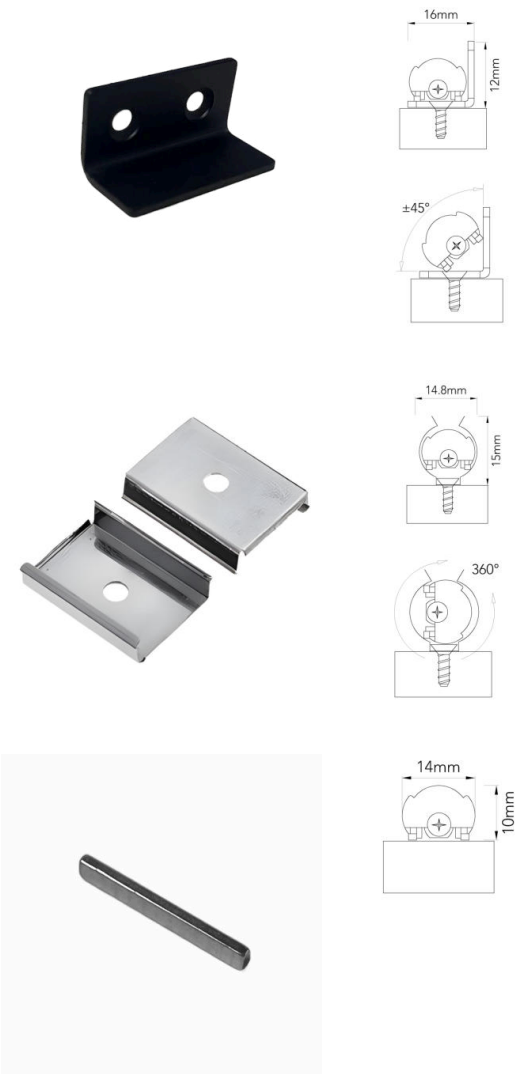


Accessories

Included	Control Gear
Sold Separately	L-Bracket
	Mounting U-Clip
	Magnet

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro nano bracket

pro nano bracket is a surface mounted accessory used to support pro nano line on vertical positioning
W 16mm PNBSM16BNNONOTNONONOT

Body Color  Black
Body Material NOT Applicable

pro nano clip

pro nano clip is a surface mounted accessory used to support pro nano line on surface mounting installation
L 15mm PNCSM15SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

pro nano magnet

pro nano magnet is a surface mounted accessory used to attached pro nano line onto the metal surfaces
W 14mm PNMSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

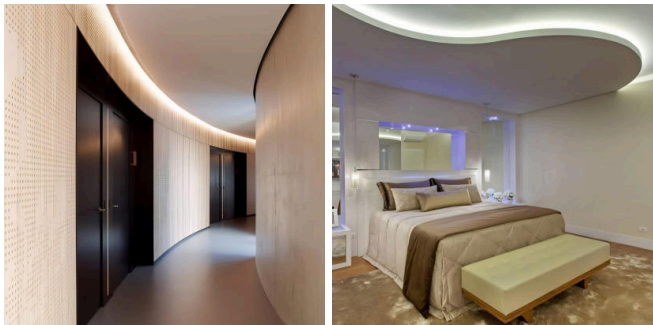
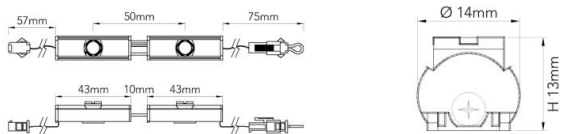
Product Code

P	N	M	SM	58	B	O	40	200	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black				27 2700K		NOT Included
					W Matt White				30 3000K		NAL DALI Ready
									35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		

pro

nano modular

pro nano modular is a modular linear LED with a smooth, flexible design that can be adjusted properly at desired position. It produces a continuous line of light effect that is ideal for general illumination or highlighting architectural lines



General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

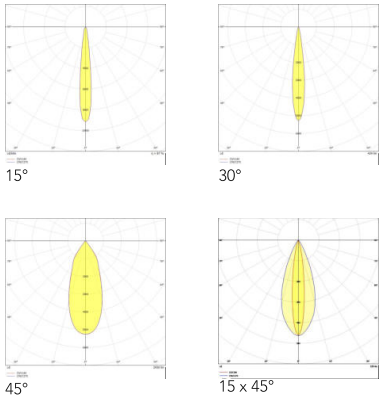
Electrical Characteristics

Voltage	24V
Wattage	1W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD		
Delivered Output	100lm		
Luminaire Efficacy	100lm/W		
CRI	90		
CCT			
	2700K	3000K	3500K
			
	4000K	5000K	6000K

Beam Angle

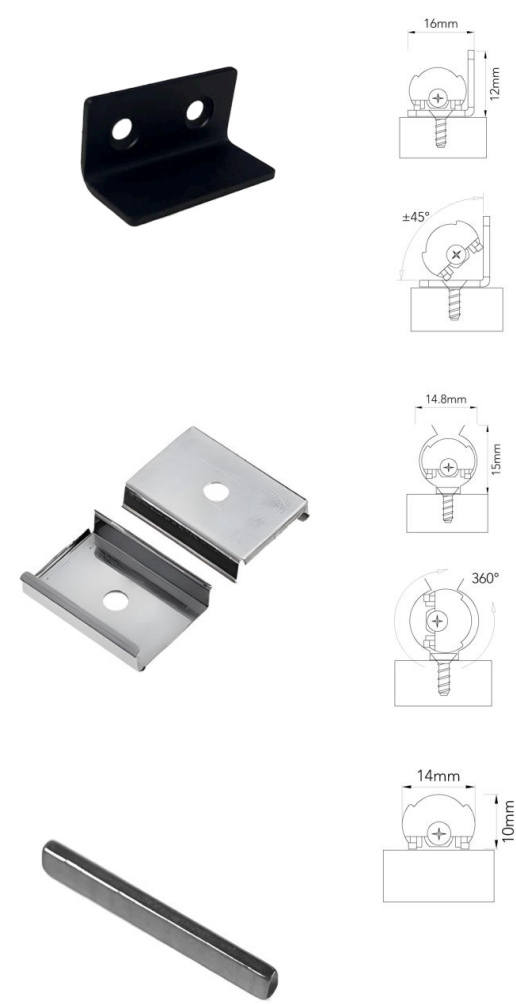


Accessories

Included	Control Gear
Sold Separately	L-Bracket
	Mounting U-Clip
	Magnet

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro nano bracket

pro nano bracket is a surface mounted accessory used to support pro nano line on vertical positioning
W 16mm PNBSM16BNNONOTNONONOT

Body Color  Black
Body Material NOT Applicable

pro nano clip

pro nano clip is a surface mounted accessory used to support pro nano line on surface mounting installation
L 15mm PNCSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

pro nano magnet

pro nano magnet is a surface mounted accessory used to attached pro nano line onto the metal surfaces
W 14mm PNMSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

Product Code

P	N	M	SM	43	B	O	40	100	CT	B	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black				27 2700K	15 15deg	NOT Included
					W Matt White				30 3000K	30 30deg	NAL DALI Ready
									35 3500K	45 45deg	
									40 4000K	15 15x45deg	
									50 5000K		
									60 6000K		

pro

nano asymmetric

pro nano asymmetric is a linear LED with a smooth, rigid design that can be installed in a straight configuration. It creates a wall washing or polarized beam effect that is ideal for general illumination or accentuating architectural features



surface
mounted



architectural
indoor



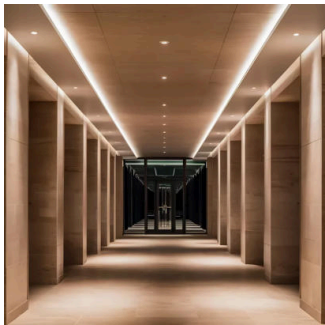
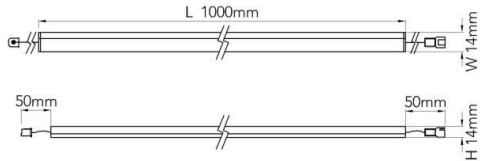
residential



commercial



workplace



General Luminaire Data

Body Color



matt
black



matt
white

Diffuser Color



opal

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

24V

Wattage

13.9W

Control

Not Included | DALI Ready

Photometry & Performance

Light Source

LED SMD

Delivered Output

1390lm

Luminaire Efficacy

100lm/W

CRI

95

CCT



2700K



3000K



3500K



4000K

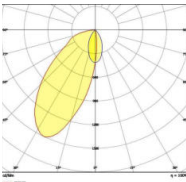


5000K



6000K

Beam Angle



Asymmetric 45°

Accessories

Included	Control Gear
Sold Separately	L-Bracket
	Mounting U-Clip
	Magnet

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro nano bracket

pro nano bracket is a surface mounted accessory used to support pro nano line on vertical positioning

W 16mm PNBSM16BNNONOTNONONOT

Body Color  Black
Body Material NOT Applicable

pro nano clip

pro nano clip is a surface mounted accessory used to support pro nano line on surface mounting installation

L 15mm PNCSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

pro nano magnet

pro nano magnet is a surface mounted accessory used to attached pro nano line onto the metal surfaces

W 14mm PNMSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

Product Code

P	N	A	SM	10	B	O	40	139	CT	AB	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black				27 2700K		NOT Included
					W Matt White				30 3000K		NAL DALI Ready
									35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		

pro

nano asymmetric

pro nano asymmetric is a modular linear LED with a smooth, flexible design that can be adjusted to the desired position. It creates a wall washing or polarized beam effect that is ideal for general illumination or accentuating architectural features



surface mounted



architectural indoor



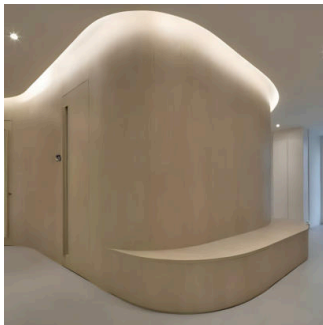
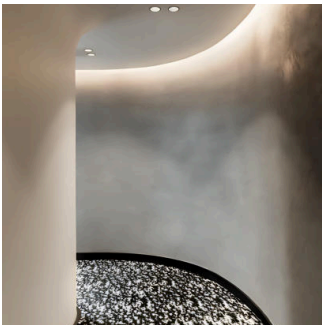
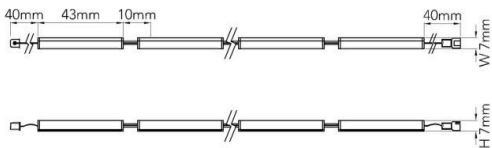
residential



commercial



workplace



General Luminaire Data

Body Color



matt black



matt white

Diffuser Color



opal

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

Voltage

24V

Wattage

0.85W

Control

Not Included | DALI Ready

Photometry & Performance

Light Source

LED SMD

Delivered Output

85lm

Luminaire Efficacy

100lm/W

CRI

95

CCT



2700K



3000K



3500K



4000K

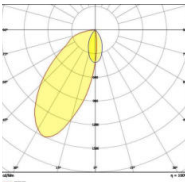


5000K



6000K

Beam Angle



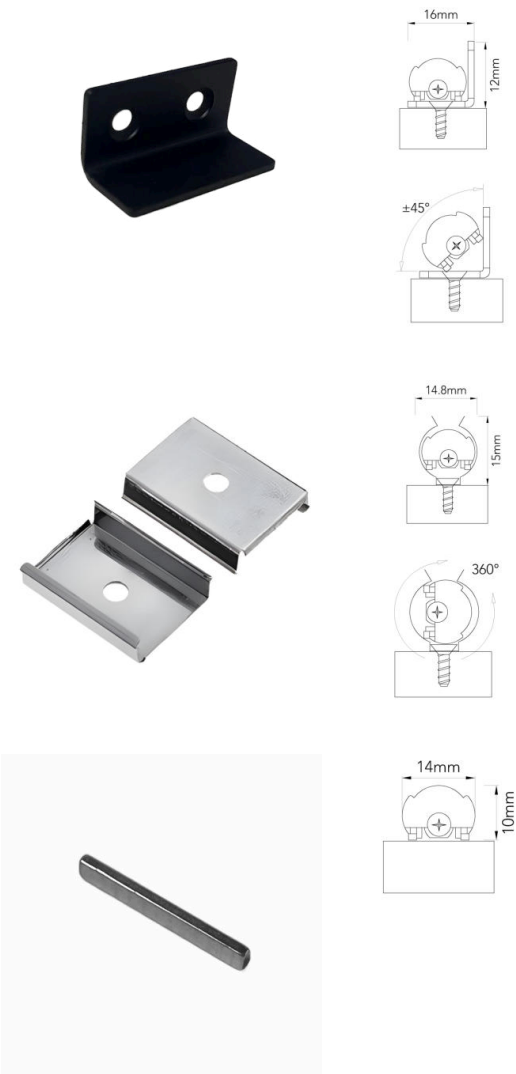
Asymmetric 45°

Accessories

Included	Control Gear
Sold Separately	L-Bracket
	Mounting U-Clip
	Magnet

Certifications & Standards

CE
RoHS
LM80
IEC61347



pro nano bracket

pro nano bracket is a surface mounted accessory used to support pro nano line on vertical positioning
W 16mm PNBSM16BNNONOTNONONOT

Body Color  Black
Body Material NOT Applicable

pro nano clip

pro nano clip is a surface mounted accessory used to support pro nano line on surface mounting installation
L 15mm PNCSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

pro nano magnet

pro nano magnet is a surface mounted accessory used to attached pro nano line onto the metal surfaces
W 14mm PNMSM14SNNONOTNONONOT

Body Color  Stainless Steel
Body Material NOT Applicable

Product Code

P	N	A	SM	43	B	O	40	085	CT	AB	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black				27 2700K		NOT Included
					W Matt White				30 3000K		NAL DALI Ready
									35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		



220V track systems

introducing our sophisticated 220v track spotlights with advanced features like zooming, panning, tilting, dimming, and color-changing options, bringing versatility to every space

whether highlighting architectural details or creating captivating atmospheres, these spotlights deliver excellent performance and illuminate your vision with unparalleled control and style



panning



tilting



Dimmable
multiple
dimming
options



zooming

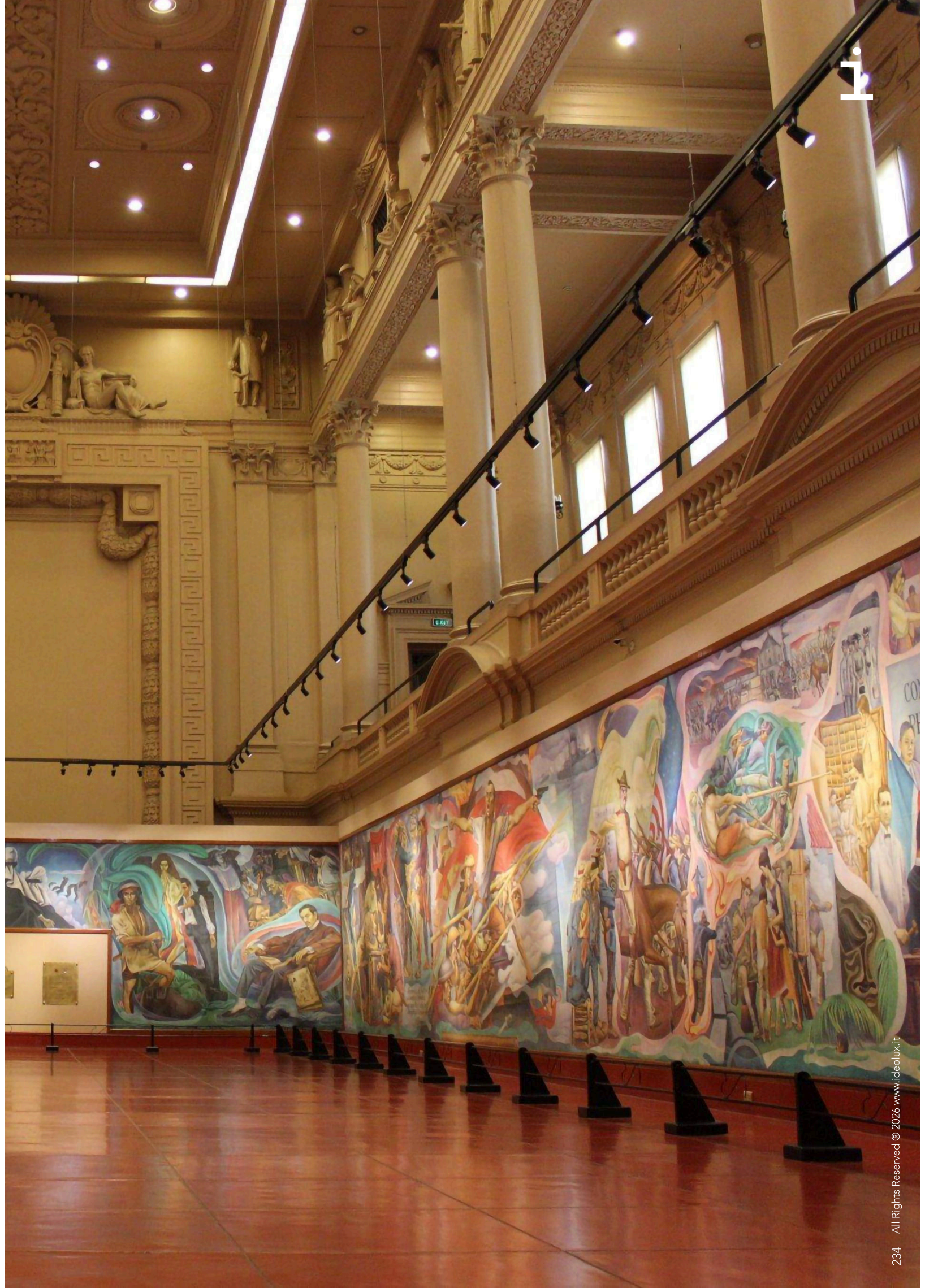


color
changing
options



220-240V
voltage

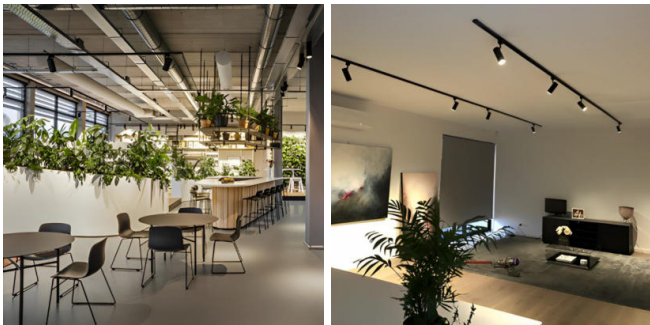
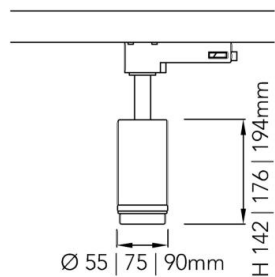




pro

zoom spot

pro zoom spot is featured with zoomable options designed in an elegant style ideal for either spotlighting or wall washing. A honeycomb cover can also be added to optimize glare control



General Luminaire Data

Body Color	black white sandy matt sandy matt
Diffuser Color	prismatic
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	12 20 30W
Control	DIG On-Off TRIAC DIM 1-10V DALI CASAMBI

Photometry & Performance

Light Source	LED SMD
Delivered Output	Single Color 1200 2000 3000lm Tunable 720 1200 1800lm
Luminaire Efficacy	100lm/W Tunable 60lm/W
CRI	90
CCT	2700K 3000K 4000K TW 2700K-5700K
Beam Angle	Adjustable 10-55° Adjustable 10-55°

Accessories

* see details on page 239

Included	Control Gear
Sold Separately	Barn Door
	Snoot
	Honeycomb
	Oval Lens Cover
	Track Rail and Accessories



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro zoom door
pro zoom door is an accessory used to control and direct the beam of light
Ø 55mm PZDSM55BNNONOTNONONOT
Ø 75mm PZDSM75BNNONOTNONONOT
Ø 90mm PZDSM90BNNONOTNONONOT
Body Color Black White
Body Material Aluminum

pro zoom honeycomb
pro zoom honeycomb is an anti-glare accessory used to focus the light precisely while maintaining a more diffused, even spread
Ø 42.5mm PZHSM42BNNONOTNONONOT
Ø 61.5mm PZHSM61BNNONOTNONONOT
Ø 75.3mm PZHSM75BNNONOTNONONOT
Body Color Black
Body Material Aluminum

pro zoom glare
pro zoom glare is a snoot accessory used to allow precise spotlighting with minimal light spill
Ø 55mm PZGSM55BNNONOTNONONOT
Ø 75mm PZGSM75BNNONOTNONONOT
Ø 90mm PZGSM90BNNONOTNONONOT
Body Color Black White
Body Material Aluminum

pro zoom oval
pro zoom oval is a lens cover accessory used to shape the beam into an elongated oval pattern
Ø 42.7mm PZOSM42TNNONOTNONONOT
Ø 61.5mm PZOSM61TNNONOTNONONOT
Ø 75mm PZOSM75TNNONOTNONONOT
Body Color Transparent
Body Material Glass

Product Code

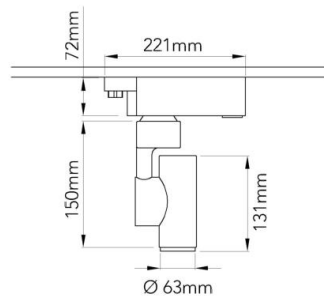
* Parameters not **interselectable**. Each dimension to be matched with corresponding output
**For Tunable White variations only

P	Z	S	TM	DM*	B	P	40	OUT*	CT	AD	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				55 55mm	B Black Sandy			120 1200lm	27 3000K		DIG On-Off
				75 75mm	Matt			200 2000lm	30 4000K		TRI TRIAC
				90 90mm	W White Sandy			300 3000lm	30 6500K		DIM DIM 1-10v
				55 55mm	Matt			720 720lm**	TU Tunable		DAL DALI
				75 75mm				120 1200l**	2700-5700K**		CAS CASAMBI
				90 90mm				180 1800lm**			

pro

motor spot

pro motor spot is equipped with a remote control function intended for zooming, tilting, dimming, and color-changing options. It is designed in an elegant style which is also ideal for high ceiling area thanks to its high output wattages



General Luminaire Data

Body Color	black white sandy matt sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum + Polycarbonate
Reflector Material	Acrylic
Ingress Protection	40
Lifetime	50,000hrs

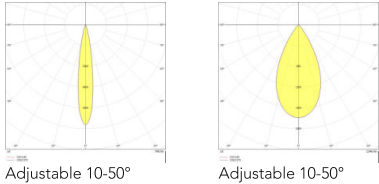
Electrical Characteristics

Voltage	220-240V
Frequency	50-60Hz
Power Factor	0.9
Protection	Class II
Wattage	15 20 25W
Control	DIG On-Off TRIAC DIM 0-10V DALI DGX DIG On-Off DMX Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	Single Color 1350 1800 2200lm Tunable White 1050 1400 1750lm
Luminaire Efficacy	90lm/W TW 70lm/W
CRI	95
CCT	2700K 3000K 4000K 5000K 6000K TW 2700K-6000K

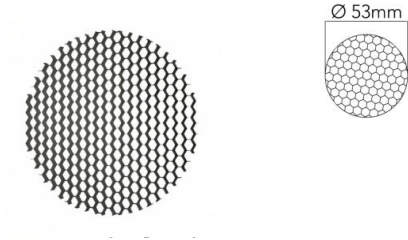
Beam Angle



Accessories

Included	Control Gear
Sold Separately	Honeycomb Louvre
	Control Track and Accessories

* see details on page 239



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro motor honeycomb

pro motor honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control
Ø 53mm PAHSM53BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

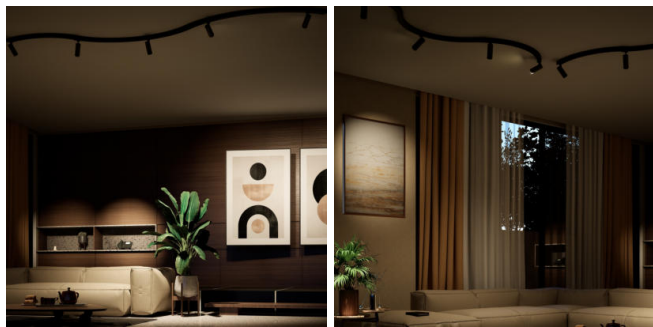
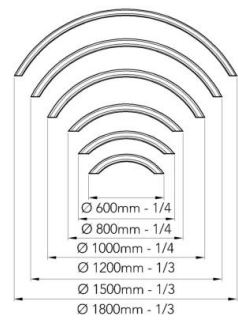
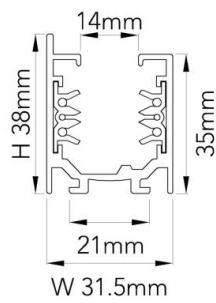
*For Tunable White variations only

P	M	S	TA	63	B	R	40	OUT	CT	AD	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Black Sandy	B Matt Black		135 1350lm	27 2700K		DIG On-Off
					Matt	W Matt White		180 1800lm	30 3000K		TRI TRIAC
					W White Sandy			220 2200lm	40 4000K		DIM DIM 0-10V
					Matt			105 1050lm*	50 5000K		DAL DALI
								140 1400lm*	60 6000K		DGX DIG On-Off
								175 1750lm*	TU Tunable		DMX Ready
									2700-6000K*		

pro

control track

pro control track is a 6-wire round copper track system designed to support a modular family of 220–240V spotlights. Available in customizable lengths and two color options, it can also be curved to suit creative or architectural lighting layouts, making it ideal for flexible and dynamic installations



General Luminaire Data

Body Color	black white
Body Material	Aluminum

Accessories

Included	End Cap
Sold Separately	Connectors
	Feeders
	Suspension Kit

* see details on page 241

Electrical Characteristics

Voltage	220-240V
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Certifications & Standards

CE
RoHS
LM80
IEC61347

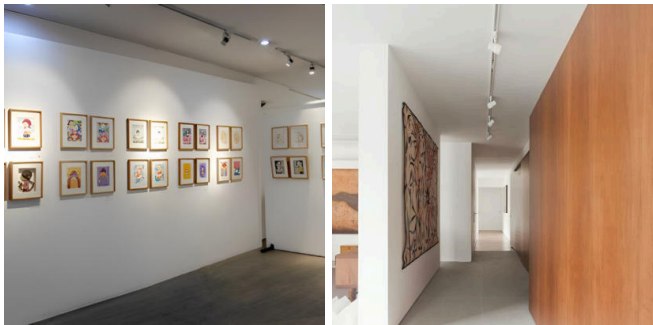
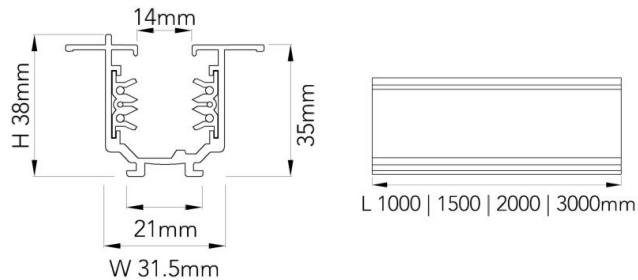
Product Code

P	C	T	CM	DM	B	N	NO	NOT	NO	NOT	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				60 600mm	W White						
				80 800mm	B Black						
				10 1000mm							
				12 1200mm							
				15 1500mm							
				18 1800mm							

pro

control track

pro control track is a 6 wire round copper track system consisting of seamlessly integrated modular family of 220-240V Spots. It is available in customizable length and two color variations to suit any preferred style



General Luminaire Data

Body Color  
black white

Body Material Aluminum

Electrical Characteristics

Voltage 220-240V

Accessories

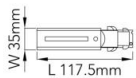
* see details on page 241

Included End Cap
Sold Separately Connectors
Feeders

CE
RoHS
LM80
IEC61347

Product Code

P	C	T	CT	DM	B	N	NO	NOT	NO	NOT	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				10 1000mm	W White						
				15 1500mm	B Black						
				20 2000mm							
				30 3000mm							



pro control input

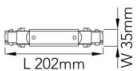
pro control input is an accessory that supplies electrical power to the track system.

L 117.5mm PCITM11BNNONOTNONONOT

L 117.5mm PCITM11WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro control straight

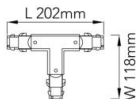
pro control straight is an accessory that provides direct electrical link from the power source to the track.

L 202mm PCSTM20BNNONOTNONONOT

L 202mm PCSTM20WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro control T

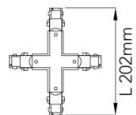
pro control T is an accessory that allows power to be distributed across three track sections in a T-shaped configuration.

L 202mm PCTTM20BNNONOTNONONOT

L 202mm PCTTM20WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro control cross

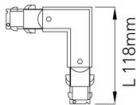
pro control cross is an accessory that lighting distributes power to four track sections in cross-shaped sections.

L 202mm PCCTM20BNNONOTNONONOT

L 202mm PCCTM20WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro control corner

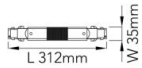
pro control corner is an accessory that provides power to two track sections at a 90-degree angle.

L 118mm PCCTM11BNNONOTNONONOT

L 118mm PCCTM11WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum

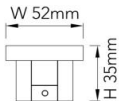


pro control flexible

pro control flexible is an accessory that allows power distribution between two track sections at various angles.

L 312mm PCFTM31BNNONOTNONONOT
L 312mm PCFTM31WNNONOTNONONOT

Body Color  Black  White
Body Material Aluminum

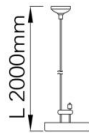


pro control end

pro control end is an accessory that covers the open end of a track, ensuring a polished finish while protecting internal wiring.

W 52mm PCETM52BNNONOTNONONOT
W 52mm PCETM52WNNONOTNONONOT

Body Color  Black  White
Body Material Aluminum



pro control suspension

pro control suspension provides adjustable mounting for hanging the track from ceilings at various heights.

L 2000mm PCSTM20SNNONOTNONONOT

Body Color  Stainless Steel
Body Material Stainless Steel



pro control cover

pro control cover is a plastic cover used to cover the track to keep the components protected

L 1000mm PCCSM10BNNONOTNONONOT

Body Color  Black
Body Material Plastic



pro control fixing

pro control fixing is an accessory that securely mount the track to ceilings or walls, ensuring stability and alignment.

PCFSM20BNNONOTNONONOT
*sizes available upon request

Body Color  Silver
Body Material Aluminum



48V track systems

introducing our exceptional magnetic track system with items recognized for their flexibility, easy maintenance, and effortless installation

this track system provides meticulous control over illumination with its adjustable, tiltable, and rotatable features. With its notably low voltage, this system not only conserves energy but also elevates safety standards, making it a wise choice for various types of spaces



easy mobility



convenient
maintenance



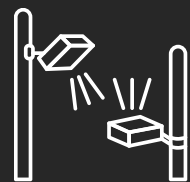
panning



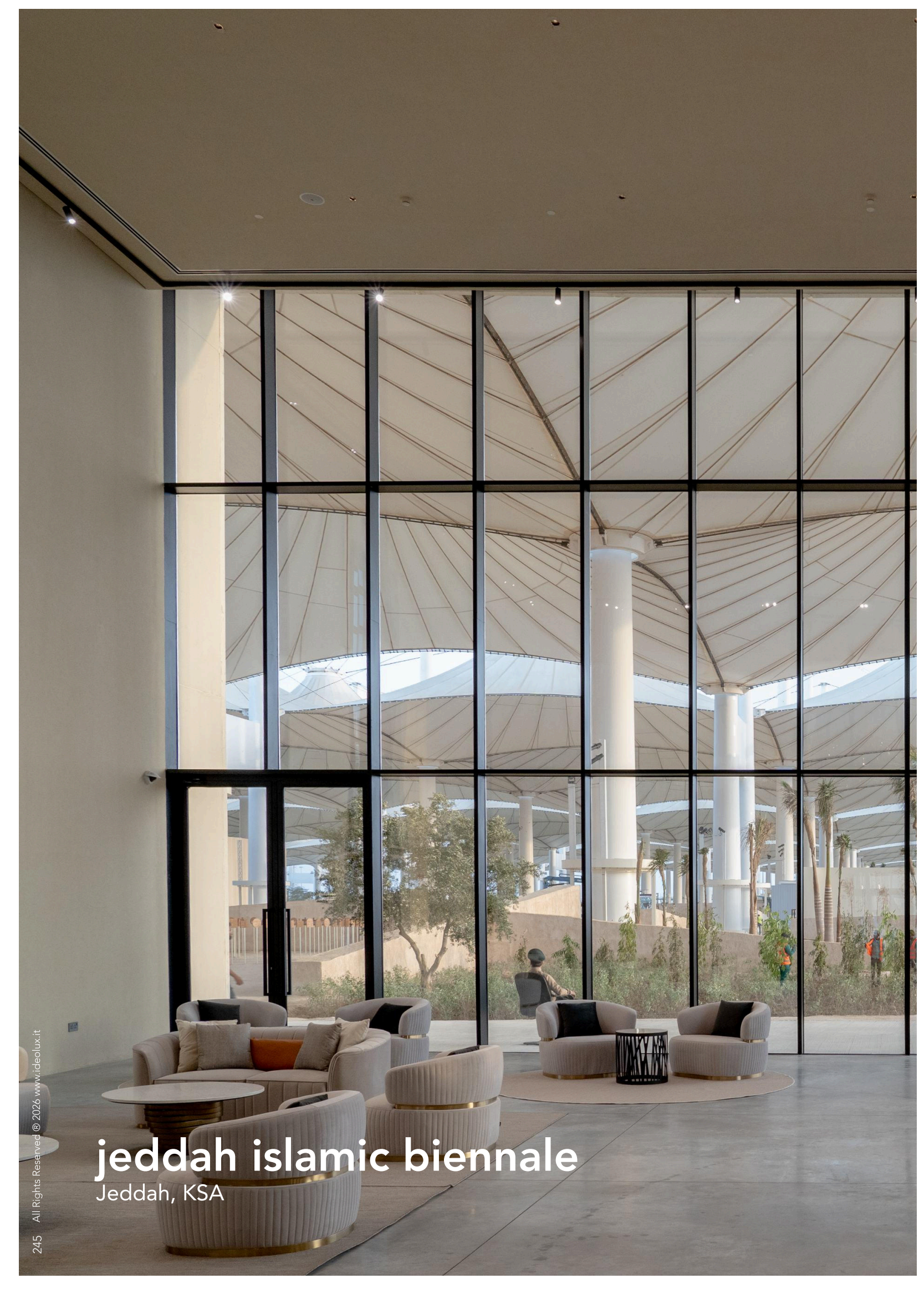
tilting



48V
practical and safe



flexible
configuration

The image shows a spacious, modern interior with a large glass wall that looks out onto an outdoor area with trees and palm trees. Inside, there are several light-colored, curved armchairs and a low coffee table. The ceiling is high and has a series of white columns. The floor is a light-colored concrete. The overall atmosphere is bright and open.

jeddah islamic biennale

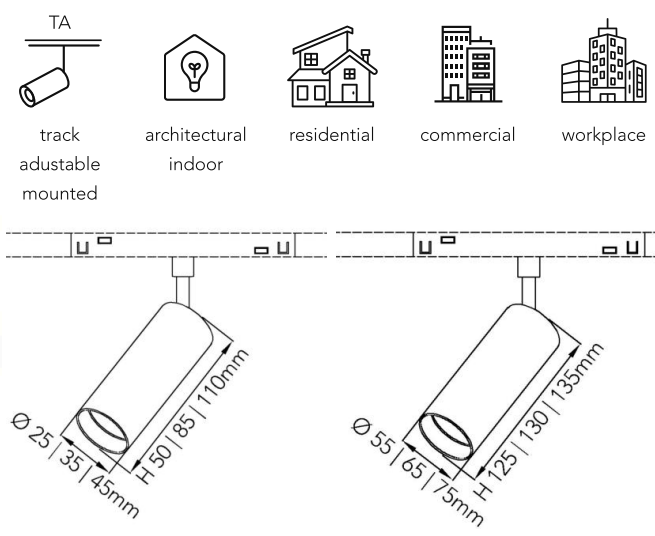
Jeddah, KSA



pro

track spot

pro track spot is an advanced solution for interior design, thanks to its magnetic characteristics that simplify fixture positioning. With its stylish design, this lighting solution is ideal for accentuating exhibition spaces



General Luminaire Data

Body Color	black white sandy mattsandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

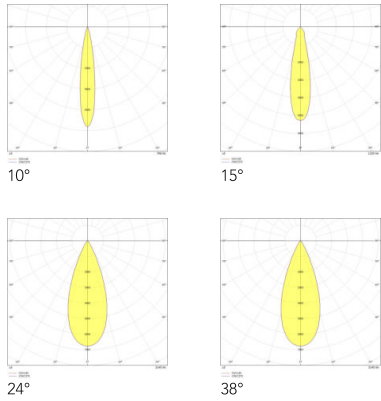
Electrical Characteristics

Voltage	48V
Wattage	3 5 7 10 15 20W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	300 500 700 1000 1500 2000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

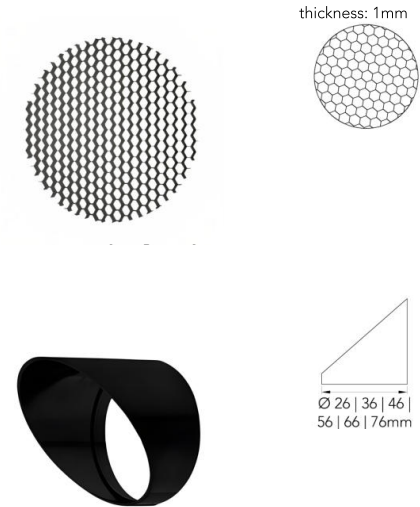
* see details on page 283

- Sold Separately
- Control Gear

Honeycomb Louvre

Anti-Glare Snoot

Magnetic Track Rail and Accessories



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control

T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

pro acc snoot

pro acc snoot is an anti-glare accessory used for pro track spot

- Ø 26mm PASSM26BNNONOTNONONOT
Ø 26mm PASSM26WNNONOTNONONOT
Ø 36mm PASSM36BNNONOTNONONOT
Ø 36mm PASSM36WNNONOTNONONOT
Ø 46mm PASSM46BNNONOTNONONOT
Ø 46mm PASSM46WNNONOTNONONOT
Ø 56mm PASSM56BNNONOTNONONOT
Ø 56mm PASSM56WNNONOTNONONOT
Ø 66mm PASSM66BNNONOTNONONOT
Ø 66mm PASSM66WNNONOTNONONOT
Ø 76mm PASSM76BNNONOTNONONOT
Ø 76mm PASSM76WNNONOTNONONOT

Body Color Black White
Body Material Aluminum

Product Code

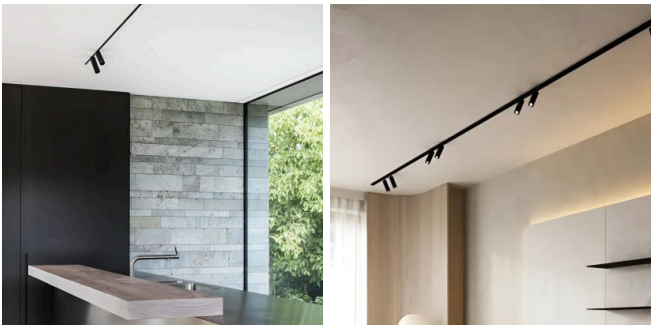
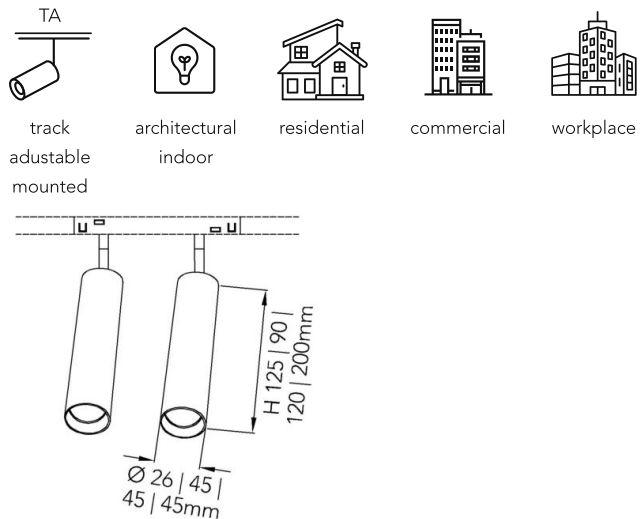
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	S	TA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				25 25x50mm	B Black Sandy	B Matt Black		300 300lm	27 2700K	10 10deg	NOT Included
				35 35x85mm	Matt	W Matt White		500 500lm	30 3000K	15 15deg	NAL DALI Ready
				45 45x110mm	W White Sandy			700 700lm	35 3500K	24 24deg	
				55 55x125mm	Matt			100 1000lm	40 4000K	38 38deg	
				65 65x130mm				150 1500lm	57 5700K		
				75 75x135mm				200 2000lm	65 6500K		

pro

track spot

pro track spot is an advanced solution for interior design, thanks to its magnetic characteristics that simplify fixture positioning. With its stylish design, this lighting solution is ideal for accentuating exhibition spaces



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

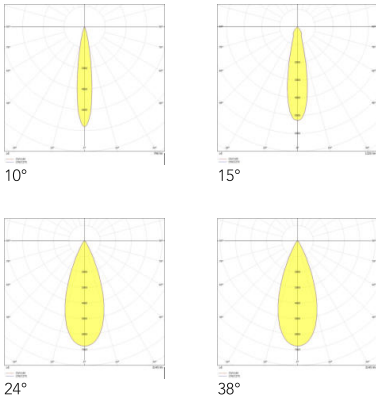
Electrical Characteristics

Voltage	48V
Wattage	2*5 2*7 2*8 2*10W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	1000 1400 1600 2000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

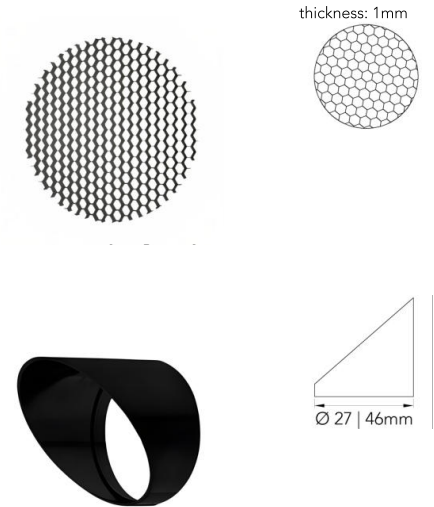
* see details on page 283

- Sold Separately
- Control Gear

Honeycomb Louvre

Anti-Glare Snoot

Magnetic Track Rail and Accessories



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control

T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

pro acc snoot

pro acc snoot is an anti-glare accessory used for pro track spot

Ø 27mm PASSM27BNNONOTNONONOT
Ø 27mm PASSM27WNNONOTNONONOT
Ø 46mm PASSM46BNNONOTNONONOT
Ø 46mm PASSM46WNNONOTNONONOT

Body Color Black White
Body Material Aluminum

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	S	TA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				26 26x125mm	B Black Sandy	B Matt Black		300 300lm	30 3000K	10 10deg	NOT Included
				45 45x90mm	Matt	W Matt White		500 500lm	40 4000K	15 15deg	NAL DALI Ready
				45 45x120mm	W White Sandy			700 700lm	60 6000K	24 24deg	
				45 45x200mm	Matt			100 1000lm		38 38deg	
								150 1500lm			
								200 2000lm			

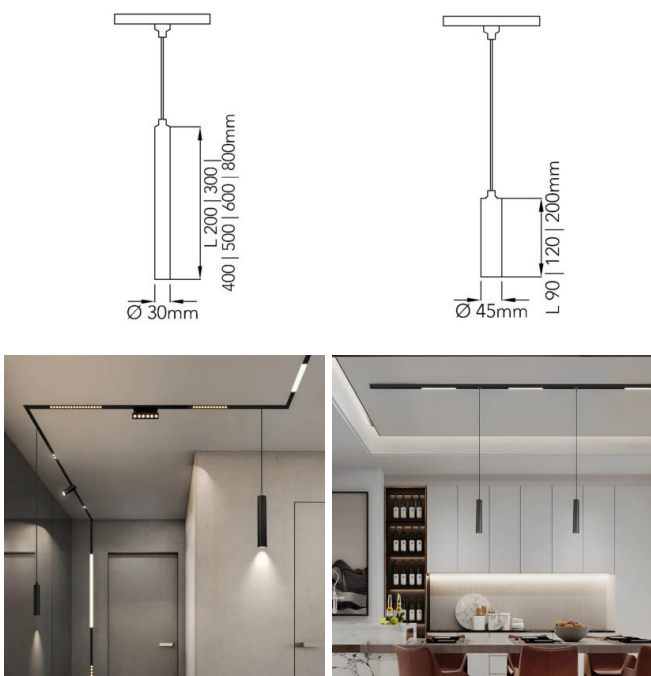




pro

track pendant

pro track pendant is a track-suspended luminaire, known for its easy installation and relocation. Its slender cylindrical design not only facilitates minimalist aesthetics but also contributes to enhancing the geometric appeal of the space



General Luminaire Data

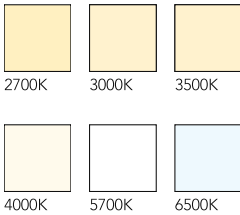
Body Color	black white sandy matt sandy matt
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

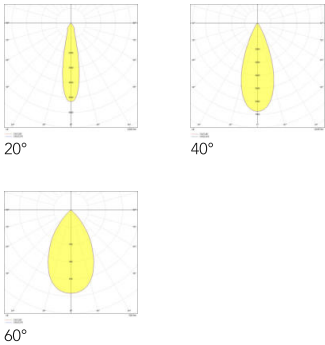
Voltage	48V
Wattage	5 7 10 15W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 700 1000 1500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	



Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

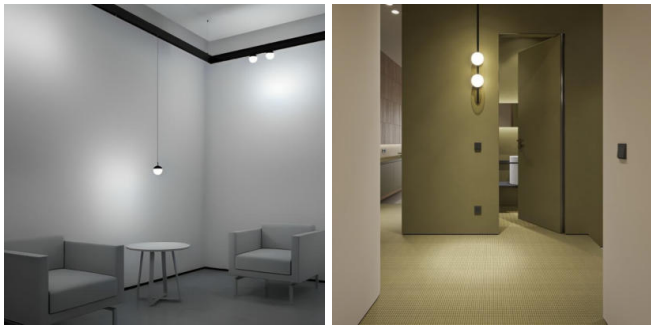
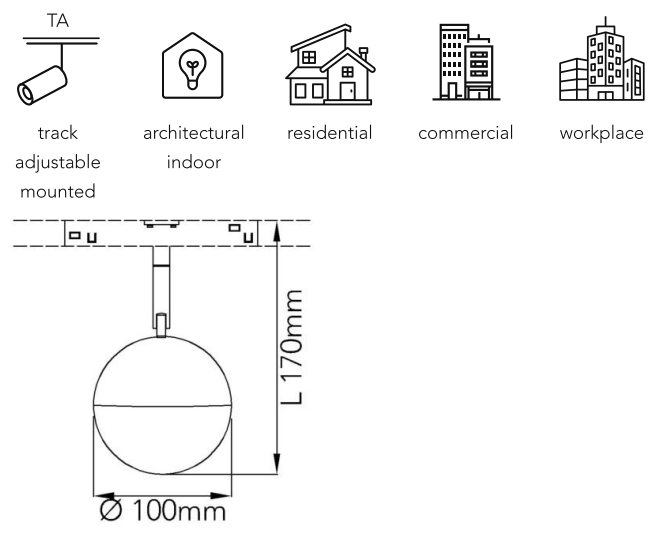
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	P	TS	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				90 90x45mm	B Black Sandy	B Matt Black		500 500lm	27 2700K	20 20deg	NOT Included
				12 120x45mm	Matt	W Matt White		100 1000lm	30 3000K	40 40deg	NAL DALI Ready
				20 200x45mm	W White Sandy			150 1500lm	35 3500K	60 60deg	
				20 200x30mm	Matt			700 700lm	40 4000K		
				30 300x30mm				700 700lm	57 5700K		
				40 400x30mm				700 700lm	65 6500K		
				50 500x30mm				700 700lm			
				60 600x30mm				700 700lm			
				80 800x30mm				700 700lm			

pro

track globe

pro track globe is a magnetic track light featuring a sleek spherical design, available in multiple CCTs. Combining seamless aesthetics with superior functionality, it is the ideal choice for crafting well-lit and visually appealing environments



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

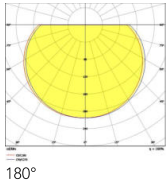
Electrical Characteristics

Voltage	48V
Wattage	12W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD		
Delivered Output	1200lm		
Luminaire Efficacy	100lm/W		
CRI	90		
CCT			
	2700K	3000K	3500K
			
	4000K	5700K	6500K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

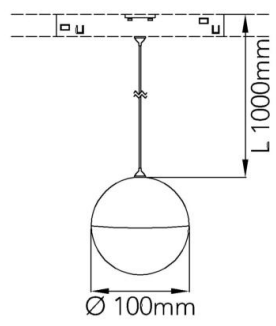
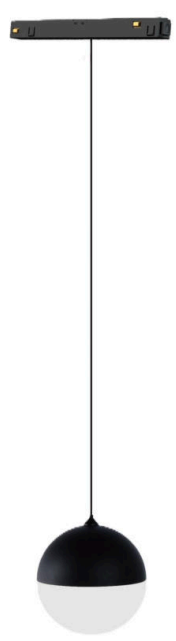
Product Code

P	T	G	TA	10	B	O	40	120	CT	18	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K		NOT Included
					Matt				30 3000K		NAL DALI Ready
					W White Sandy				35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		

pro

track globe

pro track globe is a magnetic track light featuring a sleek spherical design, available in multiple CCTs. Combining seamless aesthetics with superior functionality, it is the ideal choice for crafting well-lit and visually appealing environments



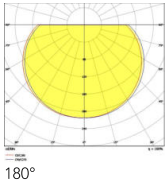
General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED SMD		
Delivered Output	1200lm		
Luminaire Efficacy	100lm/W		
CRI	90		
CCT			
	2700K	3000K	3500K
	4000K	5700K	6500K

Beam Angle



Electrical Characteristics

Voltage	48V
Wattage	12W
Control	Not Included DALI Ready

Accessories

Sold Separately	Control Gear
	Magnetic Track Rail and Accessories

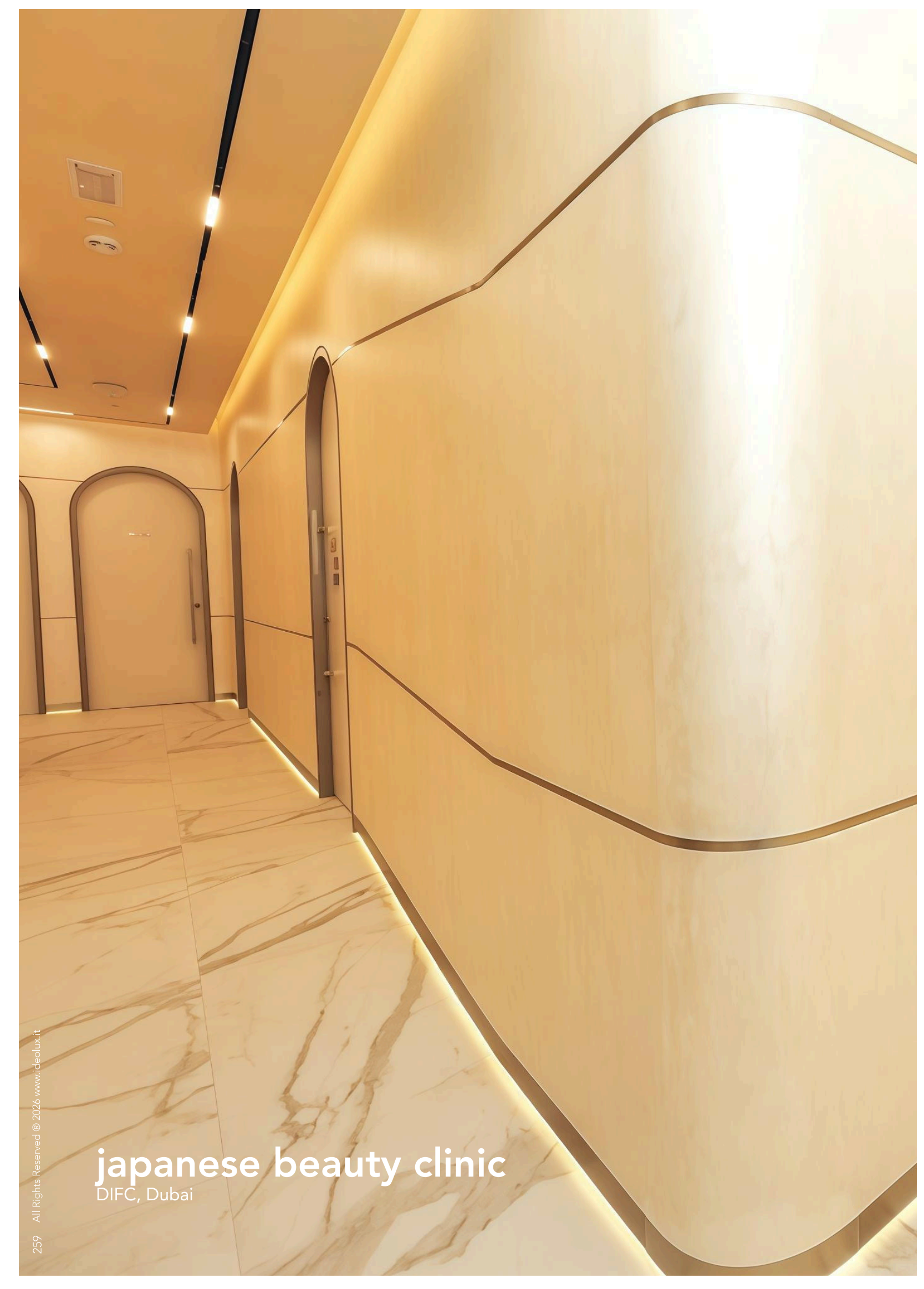
* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	T	G	TS	10	B	O	40	120	CT	18	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				27 2700K		NOT Included
					Matt				30 3000K		NAL DALI Ready
					W White Sandy				35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		



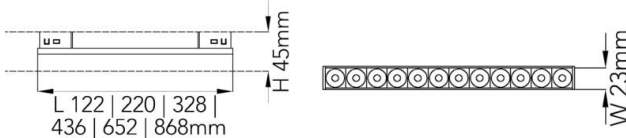
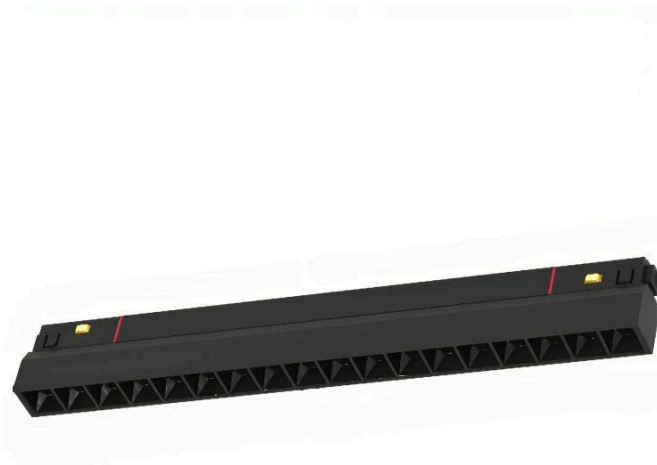
japanese beauty clinic
DIFC, Dubai



pro

track modular

pro track modular is known for its ability to create unique light configurations with magnetic features and effortless positioning options. It stands as an ideal solution in innovative interior design, available in both fixed and adjustable options



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

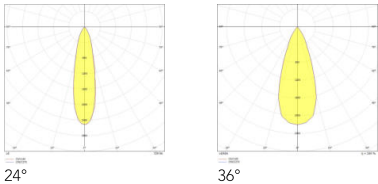
Electrical Characteristics

Voltage	48V
Wattage	6 8 12 15 20 22W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	600 800 1200 1500 2000 2200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



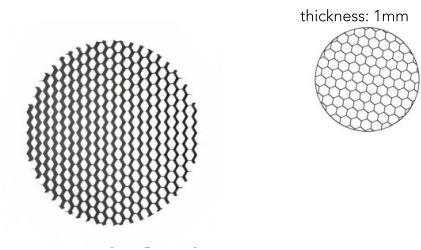
Accessories

- Sold Separately
- Control Gear

Honeycomb Louvre

Magnetic Track Rail and Accessories

* see details on page 283



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control

T 01mm PAHSM01BNNONOTNONONOT

Body Color Black
Body Material Aluminum

Product Code

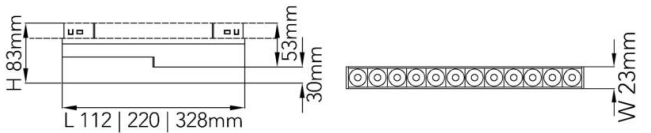
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	M	TM	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 112mm	B Black Sandy			600 600lm	27 2700K	24 24deg	NOT Included
				22 220mm	Matt			800 800lm	30 3000K	36 36deg	NAL DALI Ready
				32 328mm	W White Sandy			120 1200lm	35 3500K		
				43 436mm	Matt			150 1500lm	40 4000K		
				65 652mm				200 2000lm	57 5700K		
				80 652mm				220 2200lm	65 6500K		

pro

track modular

pro track modular is known for its ability to create unique light configurations with magnetic features and effortless positioning options. It stands as an ideal solution in innovative interior design, available in both fixed and adjustable options



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	matt black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

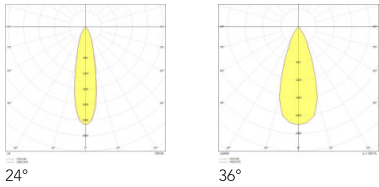
Electrical Characteristics

Voltage	48V
Wattage	6 12 18W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	600 1200 1800lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



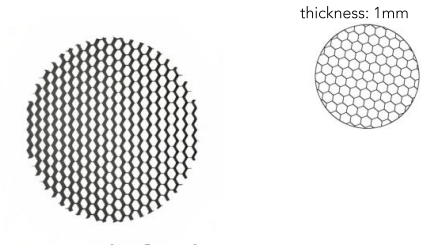
Accessories

* see details on page 283

- Sold Separately
- Control Gear

Honeycomb Louvre

Magnetic Track Rail and Accessories



Certifications & Standards

- CE
- RoHS
- LM80
- IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control

T 01mm PAHSM01BNNONOTNONONOT

- Body Color

Black
- Body Material Aluminum

Product Code

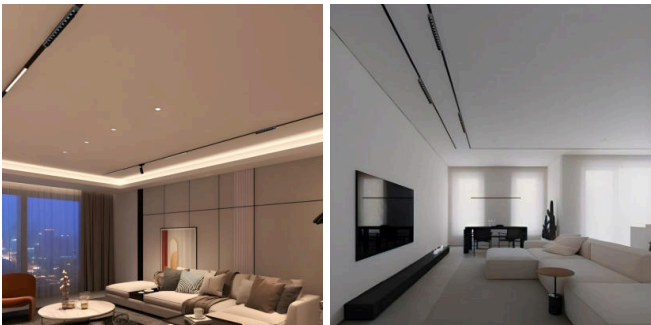
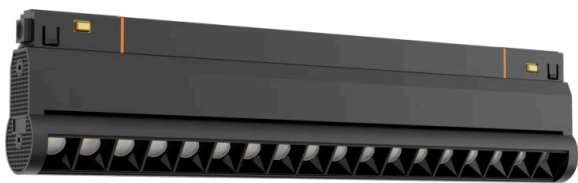
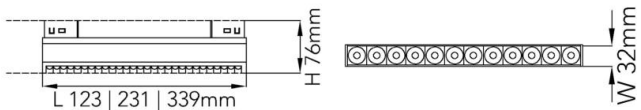
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	M	TA	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 112mm	B Black Sandy			600 600lm	27 2700K	24 24deg	NOT Included
				22 220mm	Matt			120 1200lm	30 3000K	36 36deg	NAL DALI Ready
				32 328mm	W White Sandy			180 18000lm	35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		

pro

track modular

pro track modular is known for its ability to create unique light configurations with magnetic features and effortless positioning options. It stands as an ideal solution in innovative interior design, available in both fixed and adjustable options



General Luminaire Data

Body Color	 black sandy matt white sandy matt
Reflector Color	 matt black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

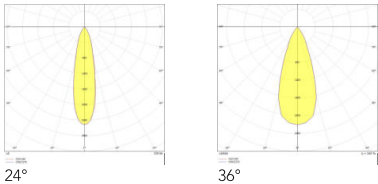
Electrical Characteristics

Voltage	48V
Wattage	5 10 15W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	500 1000 1500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K 3000K 3500K  4000K 5700K 6500K

Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

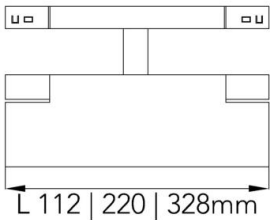
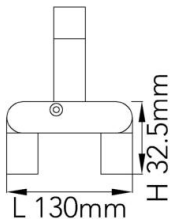
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	M	TA	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				12 123mm	B Black Sandy			500 500lm	27 2700K	24 24deg	NOT Included
				23 231mm	Matt			100 1000lm	30 3000K	36 36deg	NAL DALI Ready
				33 339mm	W White Sandy			150 1500lm	35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		

pro

track modular

pro track modular is known for its ability to create unique light configurations with magnetic features and effortless positioning options. It stands as an ideal solution in innovative interior design, available in both fixed and adjustable options



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Reflector Color		
	matt black	
Body Material	Aluminum	
Reflector Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

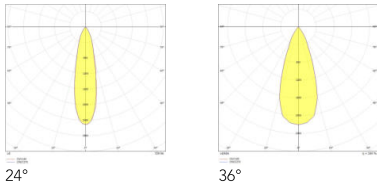
Electrical Characteristics

Voltage	48V
Wattage	2*10 2*20 2*30W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD		
Delivered Output	2000 4000 6000lm		
Luminaire Efficacy	100lm/W		
CRI	90		
CCT			
	2700K	3000K	3500K
			
	4000K	5700K	6500K

Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

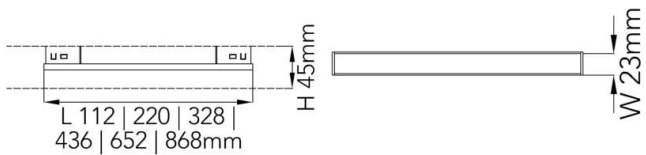
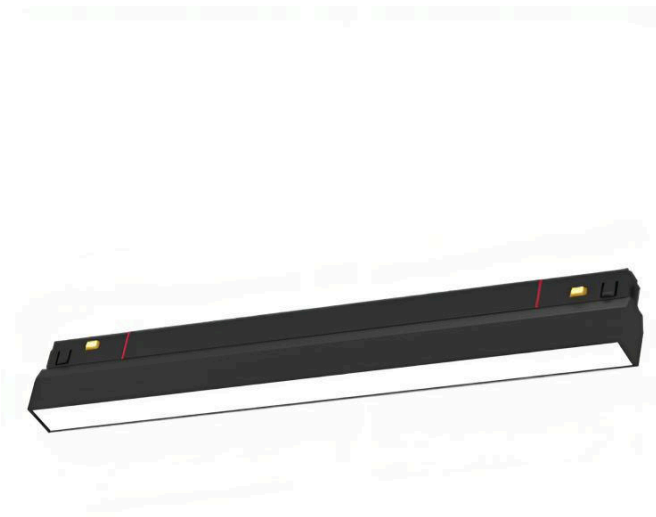
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	M	TA	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				11 112mm	B Black Sandy			200 2000lm	27 2700K	24 24deg	NOT Included
				22 220mm	Matt			400 4000lm	30 3000K	36 36deg	NAL DALI Ready
				32 328mm	W White Sandy			600 6000lm	35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		

pro

track bar

pro track bar has a minimalist design, ideal for elevating the geometry of the space. It is available in either fixed or adjustable options and is also available in various CCTs, offering versatility to meet diverse lighting preferences



General Luminaire Data

Body Color	black sandy matt white sandy matt
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

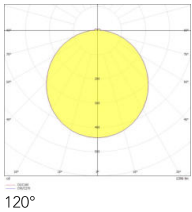
Electrical Characteristics

Voltage	48V
Wattage	6 8 12 15 20 22W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	600 800 1200 1500 2000 2200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

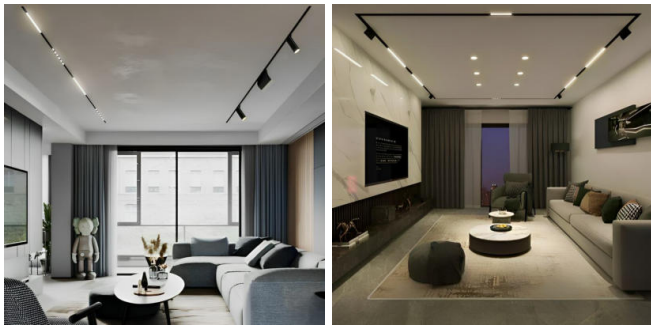
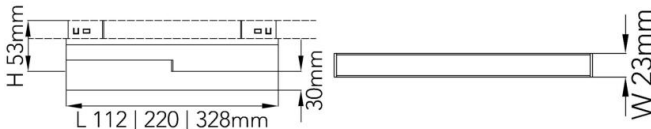
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	B	TM	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				11 112mm	B Black Sandy			600 600lm	27 2700K		NOT Included
				22 220mm	Matt			800 800lm	30 3000K		NAL DALI Ready
				32 328mm	W White Sandy			120 1200lm	35 3500K		
				43 436mm	Matt			150 1500lm	40 4000K		
				65 652mm				200 2000lm	57 5700K		
				86 868mm				220 2200lm	65 6500K		

pro

track bar

pro track bar has a minimalist design, ideal for elevating the geometry of the space. It is available in either fixed or adjustable options and is also available in various CCTs, offering versatility to meet diverse lighting preferences



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

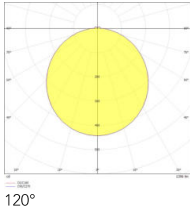
Electrical Characteristics

Voltage	48V
Wattage	6 12 18W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD		
Delivered Output	600 1200 1800lm		
Luminaire Efficacy	100lm/W		
CRI	90		
CCT			
	2700K	3000K	3500K
			
	4000K	5700K	6500K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

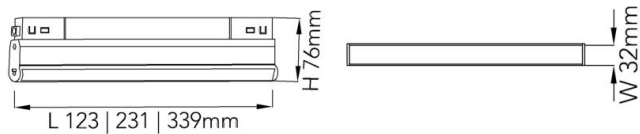
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	B	TA	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				11 112mm	B Black Sandy			600 600lm	27 2700K		NOT Included
				22 220mm	Matt			120 1200lm	30 3000K		NAL DALI Ready
				32 328mm	W White Sandy			180 1800	35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		

pro

track bar

pro track bar has a minimalist design, ideal for elevating the geometry of the space. It is available in either fixed or adjustable options and is also available in various CCTs, offering versatility to meet diverse lighting preferences



General Luminaire Data

Body Color	 black sandy mattwhite sandy matt
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

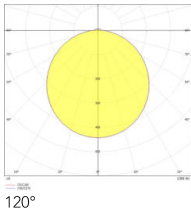
Electrical Characteristics

Voltage	48V
Wattage	5 10 15W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	500 1000 1500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	 2700K3000K3500K  4000K5700K6500K

Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

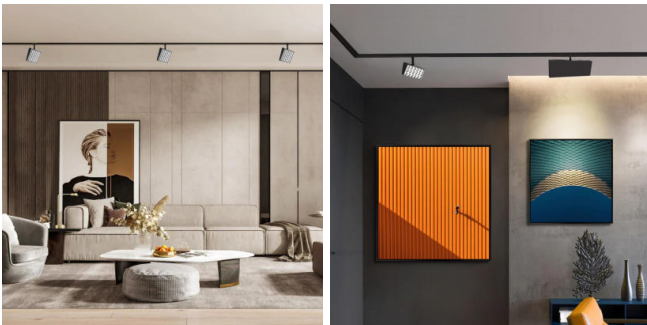
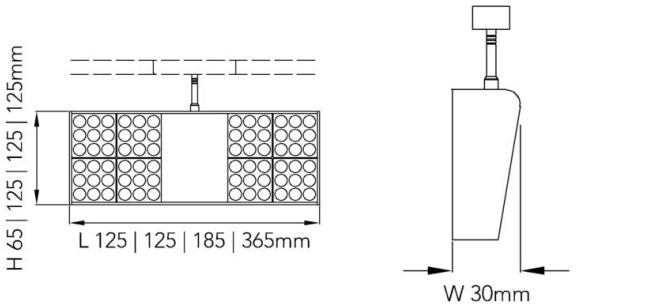
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	B	TA	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				12 123mm	B Black Sandy			500 500lm	27 2700K		NOT Included
				23 231mm	Matt			100 100lm	30 3000K		NAL DALI Ready
				33 339mm	W White Sandy			150 1500lm	35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		

pro

track flood

pro track flood is featured with a 355° rotatable body that can swing up and down up to 90°. It comes in multiple outputs and color temperatures, making it ideal in providing satisfactory illumination and precise control



General Luminaire Data

Body Color	black white sandy matt sandy matt
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

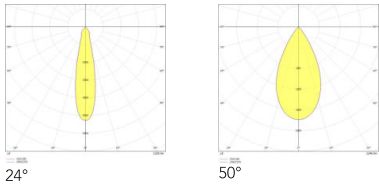
Electrical Characteristics

Voltage	48V
Wattage	6 12 18 24W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	600 1200 1800 2400lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

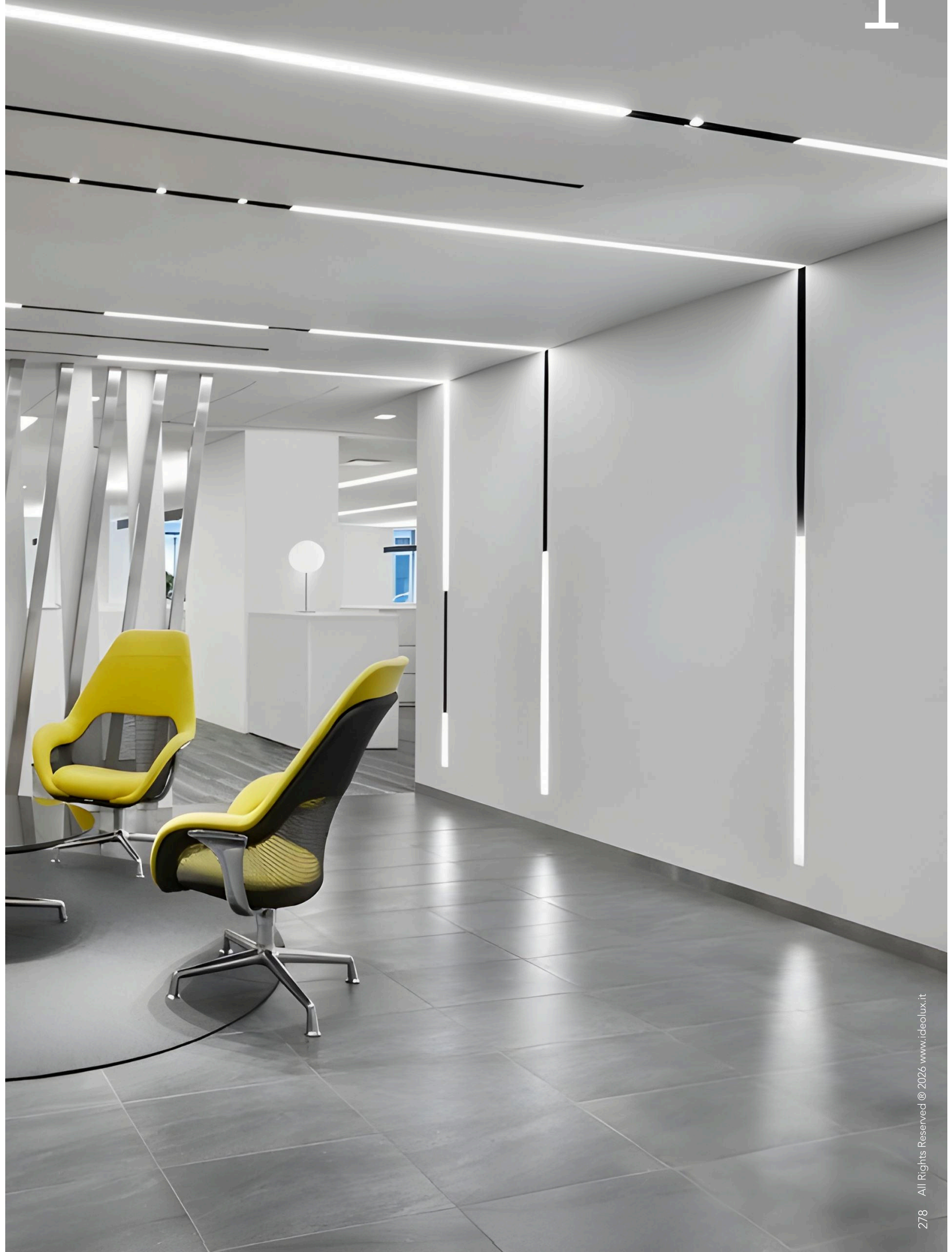
CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	F	TA	DM*	B	O	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				12 125mm	B Black Sandy			600 600lm	27 2700K	24 24deg	NOT Included
				12 125mm	Matt			120 1200lm	30 3000K	50 50deg	NAL DALI Ready
				18 185mm	W White Sandy			180 1800lm	35 3500K		
				36 365mm	Matt			240 2400lm	40 4000K		
									57 5700K		
									65 6500K		

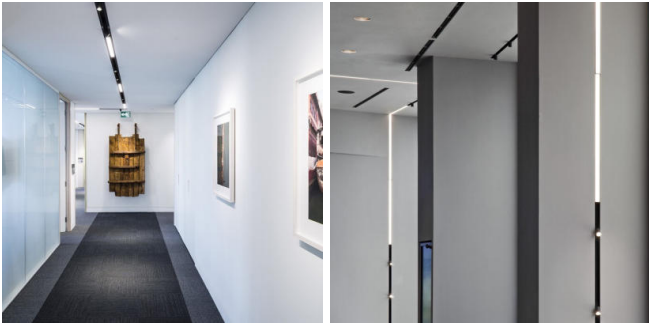
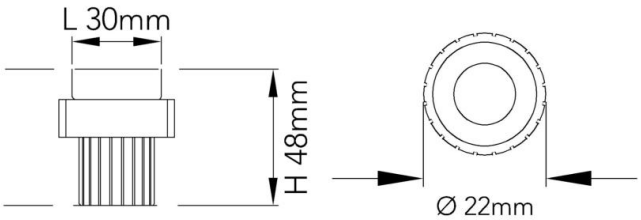




pro

track lens

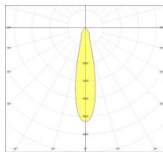
pro track lens is a compact spot light that features a clean, minimal design. It can be easily integrated into modern environments, making it ideal for delivering focused illumination to accentuate your desired areas



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED SMD		
Delivered Output	150lm		
Luminaire Efficacy	100lm/W		
CRI	90		
CCT			
	3000K	4000K	6000K
Beam Angle			
	24°		

Electrical Characteristics

Voltage	48V
Wattage	1.5W
Control	Not Included DALI Ready

Accessories

Sold Separately	Control Gear
	Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

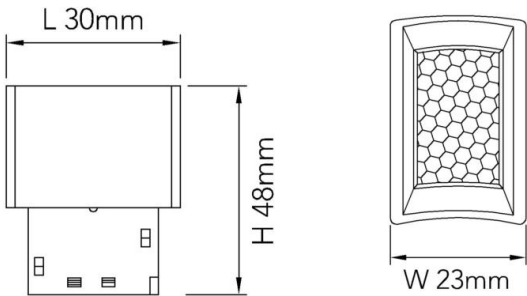
Product Code

P	T	L	TM	22	B	T	40	150	CT	24	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		NOT Included
					Matt				40 4000K		NAL DALI Ready
					W White Sandy				60 6000K		
					Matt						

pro

track lens

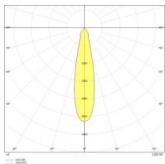
pro track lens is a compact spot light that features a clean, minimal design. It can be easily integrated into modern environments, making it ideal for delivering focused illumination to accentuate your desired areas



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	Transparent	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED SMD		
Delivered Output	150lm		
Luminaire Efficacy	100lm/W		
CRI	90		
CCT			
	2000K	4000K	6000K
Beam Angle			
	24°		

Electrical Characteristics

Voltage	48V
Wattage	1.5W
Control	Not Included DALI Ready

Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 283

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	T	L	TM	30	B	T	40	150	CT	24	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		NOT Included
					Matt				40 4000K		NAL DALI Ready
					W White Sandy				60 6000K		
					Matt						

pro

magnetic track

pro magnetic track is a sleek linear magnetic track designed for effortless fixture positioning, making it a versatile choice for adapting lighting components in various configurations, offering both practicality and design flexibility



surface
mounted



architectural
indoor



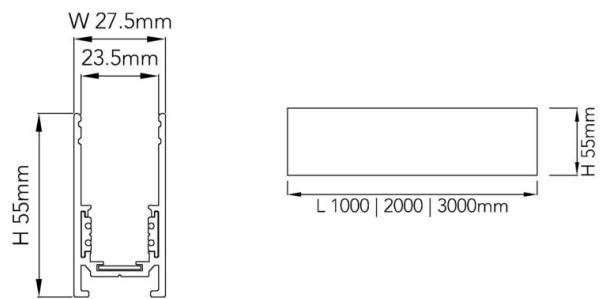
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt

Body Material

Aluminum

Accessories

Sold Separately

Feeder Connector
Endcap

* see details on page 291

Electrical Characteristics

Voltage

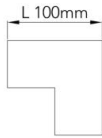
48V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	M	T	SM	DM	B	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				10 1000mm	B Black Sandy						
				20 2000mm	Matt						
				30 3000mm	W White Sandy						
					Matt						



pro magnetic corner

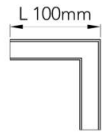
pro magnetic corner is an accessory that joins two track sections at a 90-degree angle.

L 100mm PMCSM10BNNONOTNONONOT

L 100mm PMCSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic L

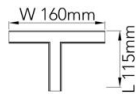
pro magnetic L is an accessory that connects two track sections at a right angle, providing smooth power flow.

L 100mm PMLSM10BNNONOTNONONOT

L 100mm PMLSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic T

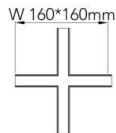
pro magnetic T is an accessory that links three track sections in a T-shaped configuration for versatile lighting layouts.

L 160mm PMTSM16BNNONOTNONONOT

L 160mm PMTSM16WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic cross

pro magnetic cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements.

L 160mm PMCSM16BNNONOTNONONOT

L 160mm PMCSM16WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum

pro

magnetic track

pro magnetic track is a sleek linear magnetic track designed for effortless fixture positioning, making it a versatile choice for adapting lighting components in various configurations, offering both practicality and design flexibility



ceiling
recessed



architectural
indoor



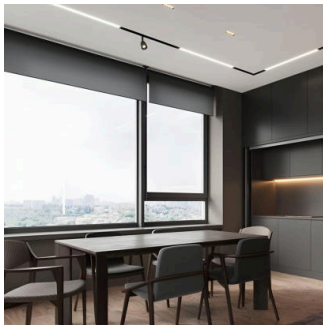
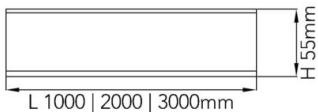
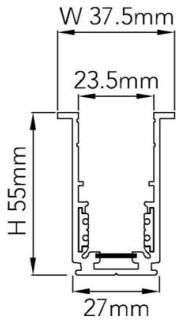
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt

Body Material

Aluminum

Accessories

* see details on page 291

Sold Separately

Feeder Connector
Endcap

Electrical Characteristics

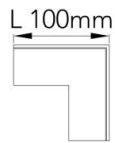
Voltage 48V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	M	T	CR	DM	B	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				10 1000mm	B Black Sandy						
				20 2000mm	Matt						
				30 3000mm	W White Sandy						
					Matt						



pro magnetic corner

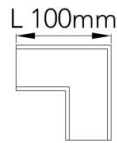
pro magnetic corner is an accessory that enhances design flexibility in track lighting installations.

L 100mm PMCCR10BNNONOTNONONOT

L 100mm PMCCR10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic L

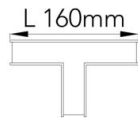
pro magnetic L is an accessory that is ideal for creating corner lighting configurations in various environments.

L 100mm PMLCR10BNNONOTNONONOT

L 100mm PMLCR10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic T

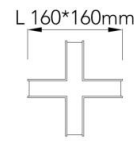
pro magnetic T is an accessory that connects three track sections in a T-shaped layout for versatile lighting configurations.

L 160mm PMTCR16BNNONOTNONONOT

L 160mm PMTCR16WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic cross

pro magnetic cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements.

L 160mm PMCCR16BNNONOTNONONOT

L 160mm PMCCR16WNNONOTNONONOT

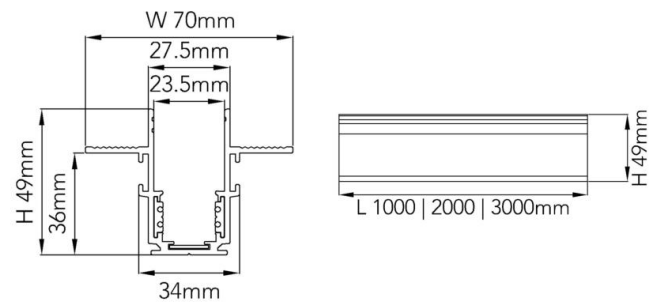
Body Color ☒ Black ☐ White

Body Material Aluminum

pro

magnetic track

pro magnetic track is a sleek linear magnetic track designed for effortless fixture positioning, making it a versatile choice for adapting lighting components in various configurations, offering both practicality and design flexibility



General Luminaire Data

Body Color

black sandy matt white sandy matt

Body Material

Aluminum

Accessories

Sold Separately

Feeder Connector
Endcap

* see details on page 291

Electrical Characteristics

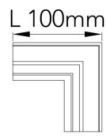
Voltage 48V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	M	T	CT	DM	B	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				10 1000mm	B Black Sandy						
				20 2000mm	Matt						
				30 3000mm	W White Sandy						
					Matt						



pro magnetic corner

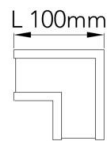
pro magnetic corner is an accessory that enhances design flexibility in track lighting installations.

L 100mm PMCCT10BNNONOTNONONOT

L 100mm PMCCT10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic L

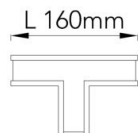
pro magnetic L is an accessory that is ideal for creating corner lighting configurations in various environments.

L 100mm PMLCT10BNNONOTNONONOT

L 100mm PMLCT10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic T

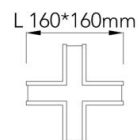
pro magnetic T is an accessory that connects three track sections in a T-shaped layout for versatile lighting configurations.

L 160mm PMTCT16BNNONOTNONONOT

L 160mm PMTCT16WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic cross

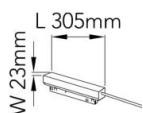
pro magnetic cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements.

L 160mm PMCCT16BNNONOTNONONOT

L 160mm PMCCT16WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic driver

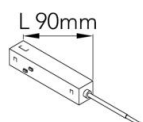
pro magnetic power is an accessory that provides essential electrical power to the track system for optimal functionality.

150W PMDTM23BNNONOTNO15NOT

200W PMDTM23BNNONOTNO20NOT

Body Color Black

Body Material Aluminum



pro magnetic input

pro magnetic input is an accessory that connects the track system to the electrical supply for efficient power distribution.

L 90mm PMITM90BNNONOTNONONOT

Body Color Black

Body Material Aluminum



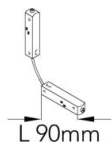
pro magnetic feeder

pro magnetic feeder is an accessory that connects two track sections in a linear configuration ensuring a constant power supply.

L 135mm PMFTM13BNNONOTNONONOT

Body Color Black

Body Material Aluminum



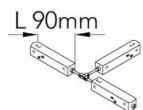
pro magnetic flexible

pro magnetic flexible is an accessory that links two track sections at adjustable angles

L 90mm PMFTM90BNNONOTNONONOT

Body Color Black

Body Material Aluminum



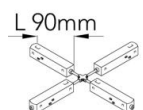
pro magnetic flexible

pro magnetic T is an accessory that distributes power to three track sections in a T-shaped layout.

L 205mm PMFTM20BNNONOTNONONOT

Body Color Black

Body Material Aluminum



pro magnetic flexible

pro magnetic cross is an accessory that distributes power to four track sections in a cross-shaped layout.

L 385mm PMFTM38BNNONOTNONONOT

Body Color Black

Body Material Aluminum



pro magnetic straight

pro magnetic straight is an accessory that simplifies installation and enhances the versatility of lighting designs.

L 50mm PMSTM50BNNONOTNONONOT
L 105mm PMSTM10BNNONOTNONONOT

Body Color  Black

Body Material Aluminum



pro magnetic end

pro magnetic end is an accessory that links two track sections in a linear configuration, ensuring continuous power flow.

L 50mm PMETM50BNNONOTNONONOT

Body Color  Black

Body Material Aluminum



pro magnetic fixing

pro magnetic fixing is an accessory that securely mount the track to ceilings or walls, ensuring stability and alignment.

L 50mm PMFTM20BNNONOTNONONOT

Body Color  Silver

Body Material Aluminum



pro magnetic suspension

pro magnetic suspension is an accessory that allows for secure and adjustable mounting of the track from the ceiling.

L 2000mm PMSTM20SNNONOTNONONOT

Body Color  Stainless Steel

Body Material Stainless Steel



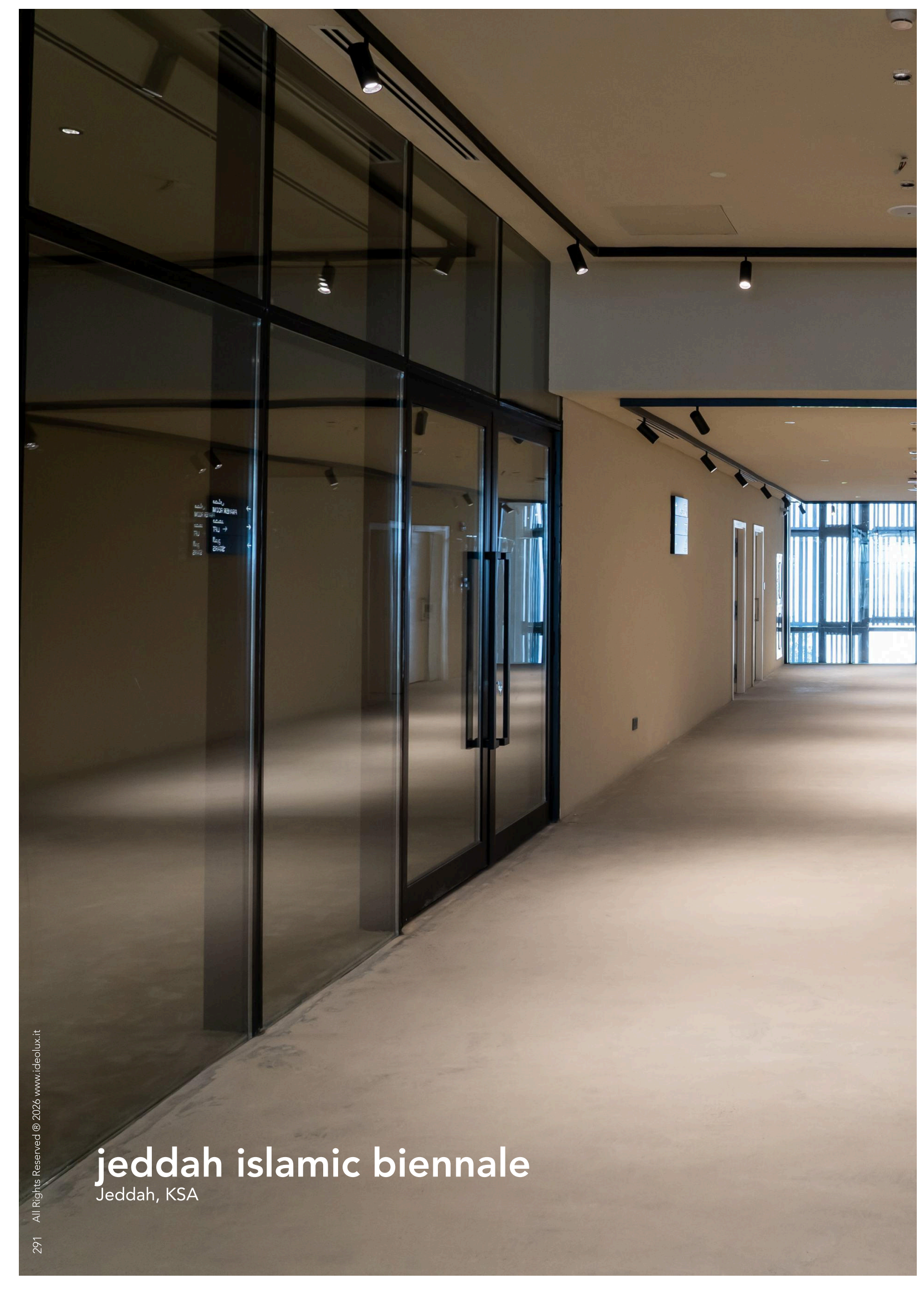
pro magnetic cover

pro magnetic cover is a plastic cover used to cover the track to keep the components protected

L 1000mm PMCSM10BNNONOTNONONOT

Body Color  Black

Body Material Plastic



jeddah islamic biennale

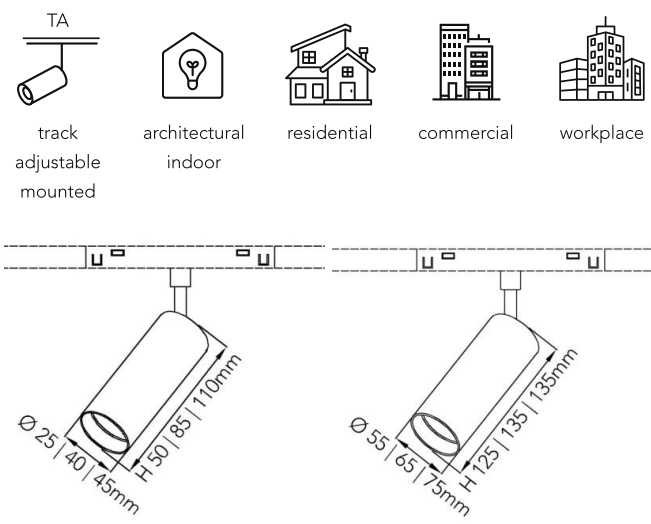
Jeddah, KSA



pro

track spot

pro track spot is an advanced solution for interior design, thanks to its magnetic characteristics that simplify fixture positioning. With its stylish design, this lighting solution is ideal for accentuating exhibition spaces



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	black
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

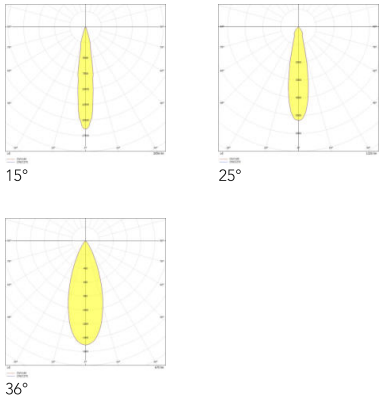
Electrical Characteristics

Voltage	48V
Wattage	3 5 7 10 15 20W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	300 500 700 1000 1500 2000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

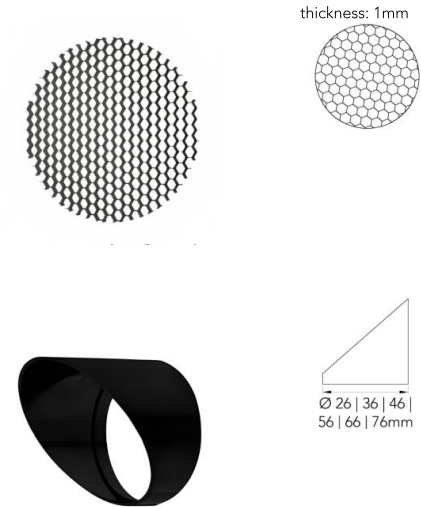
* see details on page 305

- Sold Separately
- Control Gear

Honeycomb Louvre

Anti-Glare Snoot

Magnetic Track Rail and Accessories



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro acc honeycomb

pro acc honeycomb is a spot/down light accessory in honeycomb design used for optimal glare control

T 01mm PAHSM01BNNONOTNONONOT

Body Color

Black

Body Material Aluminum

pro acc snoot

pro acc snoot is an anti-glare accessory used for pro track spot

- Ø 26mm PASSM26BNNONOTNONONOT
- Ø 26mm PASSM26WNNONOTNONONOT
- Ø 36mm PASSM36BNNONOTNONONOT
- Ø 36mm PASSM36WNNONOTNONONOT
- Ø 46mm PASSM46BNNONOTNONONOT
- Ø 46mm PASSM46WNNONOTNONONOT
- Ø 56mm PASSM56BNNONOTNONONOT
- Ø 56mm PASSM56WNNONOTNONONOT
- Ø 66mm PASSM66BNNONOTNONONOT
- Ø 66mm PASSM66WNNONOTNONONOT
- Ø 76mm PASSM76BNNONOTNONONOT
- Ø 76mm PASSM76WNNONOTNONONOT

Body Color

Black

White

Body Material Aluminum

Product Code

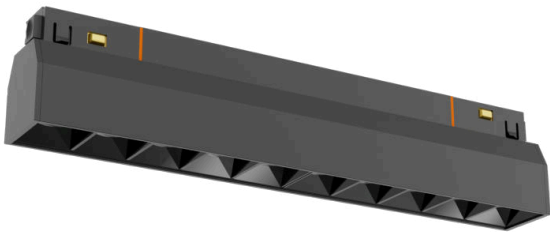
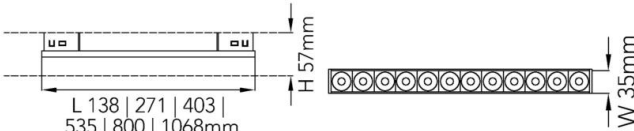
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	S	TA	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				50 50x25mm	B Black Sandy			300 300lm	27 2700K	15 15deg	NOT Included
				85 85x40mm	Matt			500 500lm	30 3000K	25 25deg	NAL DALI Ready
				11 110x45mm	W White Sandy			700 700lm	35 3500K	36 36deg	
				12 125x55mm	Matt			1000 1000lm	40 4000K		
				13 135x65mm				150 1500lm	57 5700K		
				13 135x75mm				200 2000lm	65 6500K		

pro

track modular

pro track modular is known for its ability to create unique light configurations with magnetic features and effortless positioning options. It stands as an ideal solution in innovative interior design, available in both fixed and adjustable options



General Luminaire Data

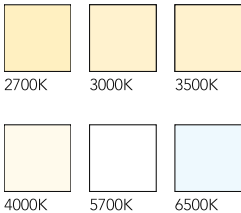
Body Color	black sandy matt white sandy matt
Reflector Color	black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

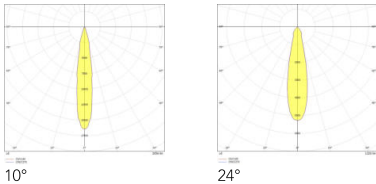
Voltage	48V
Wattage	8 10 15 18 20 22W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	800 1000 1500 1800 2000 2200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	



Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Track Rail and Accessories

* see details on page 305

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

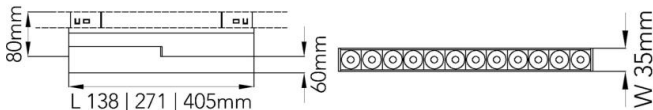
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	M	TM	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				13 138mm	B Black Sandy			800 800lm	27 2700K	10 10deg	NOT Included
				27 271mm	Matt			100 1000lm	30 3000K	24 24deg	NAL DALI Ready
				40 403mm	W White Sandy			150 1500lm	35 3500K		
				53 535mm	Matt			180 1800lm	40 4000K		
				80 800mm				200 2000lm	57 5700K		
				10 1068mm				220 2200lm	65 6500K		

pro

track modular

pro track modular is known for its ability to create unique light configurations with magnetic features and effortless positioning options. It stands as an ideal solution in innovative interior design, available in both fixed and adjustable options



General Luminaire Data

Body Color	black sandy matt white sandy matt
Reflector Color	black
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

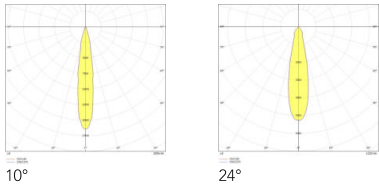
Electrical Characteristics

Voltage	48V
Wattage	8 16 24W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	800 1600 2400lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 305

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

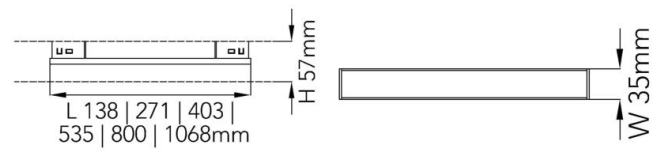
P	T	M	TA	DM*	B	B	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				13 138mm	B Black Sandy			800 800lm	27 2700K	10 10deg	NOT Included
				27 271mm	Matt			160 1600lm	30 3000K	24 24deg	NAL DALI Ready
				40 405mm	W White Sandy			240 2400lm	35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		



pro

track bar

pro track bar has a minimalist design, ideal for elevating the geometry of the space. It is available in either fixed or adjustable options and is also available in various CCTs, offering versatility to meet diverse lighting preferences



General Luminaire Data

Body Color	black sandy matt white sandy matt
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

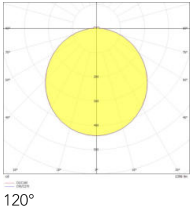
Electrical Characteristics

Voltage	48V
Wattage	8 10 15 18 20 22W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	800 1000 1500 1800 2000 2200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Track Rail and Accessories

* see details on page 305

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

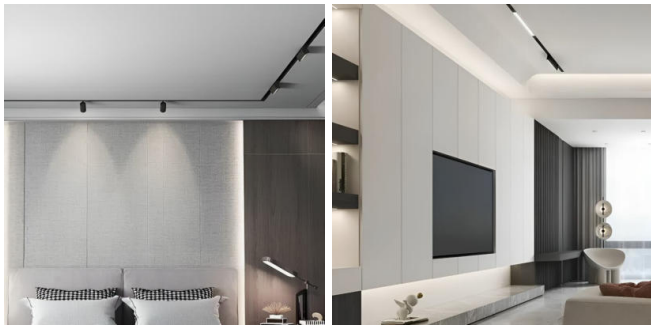
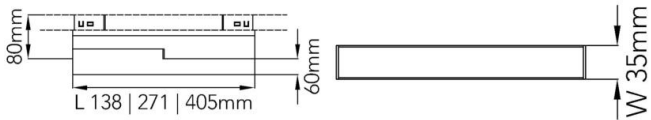
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	B	TM	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				13 138mm	B Black Sandy			800 800lm	27 2700K		NOT Included
				27 271mm	Matt			100 1000lm	30 3000K		NAL DALI Ready
				40 403mm	W White Sandy			150 1500lm	40 4000K		
				53 535mm	Matt			180 1800lm	57 5700K		
				80 800mm				200 2000lm	65 6500K		
				10 1068mm				220 2200lm			

pro

track bar

pro track bar has a minimalist design, ideal for elevating the geometry of the space. It is available in either fixed or adjustable options and is also available in various CCTs, offering versatility to meet diverse lighting preferences



General Luminaire Data

Body Color	black sandy matt white sandy matt
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

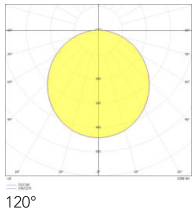
Electrical Characteristics

Voltage	48V
Wattage	8 16 24W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	800 1600 2400lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5700K 6500K

Beam Angle



Accessories

Sold Separately Control Gear
Magnetic Track Rail and Accessories

* see details on page 305

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	B	TA	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				13 138mm	B Black Sandy			800 800lm	27 2700K		NOT Included
				27 271mm	Matt			160 1600lm	30 3000K		NAL DALI Ready
				40 405mm	W White Sandy			240 2400lm	35 3500K		
					Matt				40 4000K		
									57 5700K		
									65 6500K		

pro

magnetic track

pro magnetic track is a sleek linear magnetic track designed for effortless fixture positioning, making it a versatile choice for adapting lighting components in various configurations, offering both practicality and design flexibility



surface mounted



architectural indoor



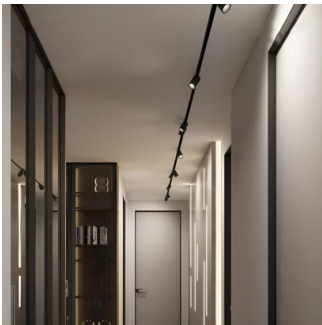
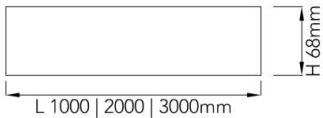
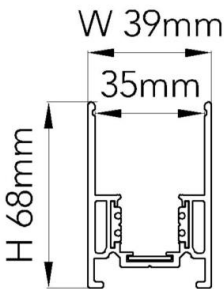
residential



commercial



workplace



General Luminaire Data

Body Color



black
sandy matt



white
sandy matt

Body Material

Aluminum

Accessories

* see details on page 311

Sold Separately

Feeder Connector
End Caps

Electrical Characteristics

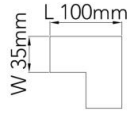
Voltage 48V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	M	T	SM	39	B	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy Matt W White Sandy Matt						



pro magnetic corner

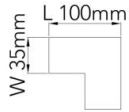
pro magnetic corner is an accessory that joins two track sections at a 90-degree angle.

W 35mm PMCSM35BNNONOTNONONOT

W 35mm PMCSM35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic L

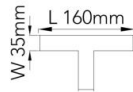
pro magnetic L is an accessory that connects two track sections at a right angle, providing smooth power flow.

W 35mm PMLSM35BNNONOTNONONOT

W 35mm PMLSM35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic T

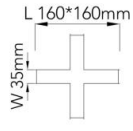
pro magnetic T is an accessory that links three track sections in a T-shaped configuration for versatile lighting layouts.

W 35mm PMTSM35BNNONOTNONONOT

W 35mm PMTSM35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic cross

pro magnetic cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements.

W 35mm PMCSM35BNNONOTNONONOT

W 35mm PMCSM35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum

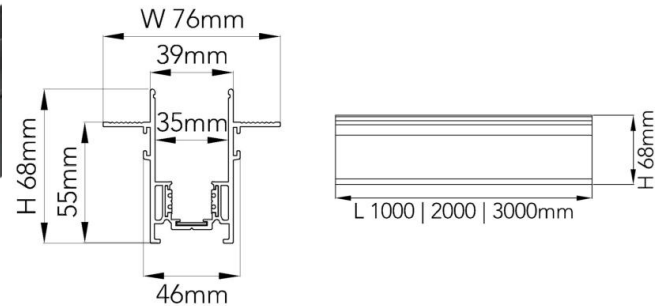
pro

magnetic track

pro magnetic track is a sleek linear magnetic track designed for effortless fixture positioning, making it a versatile choice for adapting lighting components in various configurations, offering both practicality and design flexibility



- ceiling
trimless
recessed
- architectural
indoor
- residential
- commercial
- workplace



General Luminaire Data

- Body Color

black
sandy matt

white
sandy matt
- Body Material

Aluminum

Accessories

- Sold Separately

Feeder Connector
End Caps

* see details on page 311

Electrical Characteristics

- Voltage

48V

Certifications & Standards

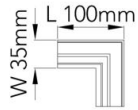
- CE
RoHS
LM80
IEC61347

Product Code

- P** **M** **T** **CT** **76** **B** **N** **NO** **NOT** **NO** **NO** **NOT**

Family Sub Product Mounting Dimension Body Diffuser IP Output CCT Beam Control

B Black Sandy Matt
W White Sandy Matt



pro magnetic corner

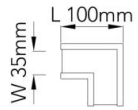
pro magnetic corner is an accessory that enhances design flexibility in track lighting installations.

W 35mm PCCCT35BNNONOTNONONOT

W 35mm PCCCT35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic L

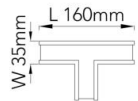
pro magnetic L is an accessory that is ideal for creating corner lighting configurations in various environments.

W 35mm PLCCT35BNNONOTNONONOT

W 35mm PLCCT35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic T

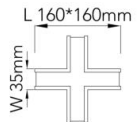
pro magnetic T is an accessory that connects three track sections in a T-shaped layout for versatile lighting configurations.

W 35mm PCCCT35BNNONOTNONONOT

W 35mm PCCCT35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro magnetic cross

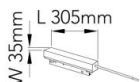
pro magnetic cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements.

W 35mm PCCCT35BNNONOTNONONOT

W 35mm PCCCT35WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum

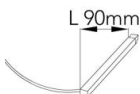


pro magnetic driver

pro magnetic power is an accessory that provides essential electrical power to the track system for optimal functionality.

150W PMDTM35BNNONOTNO15NOT
200W PMDTM35BNNONOTNO20NOT

Body Color  Black
Body Material Aluminum

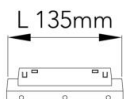


pro magnetic input

pro magnetic input is an accessory that connects the track system to the electrical supply for efficient power distribution.

L 90mm PIFTM90BNNONOTNONONOT

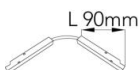
Body Color  Black
Body Material Aluminum



pro magnetic straight

pro magnetic straight is an accessory that connects two track sections in a linear configuration ensuring a constant power supply.
L 135mm PSFTM13BNNONOTNONONOT

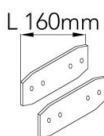
Body Color  Black
Body Material Aluminum



pro magnetic flexible

pro magnetic flexible is an accessory that links two track sections at adjustable angles
L 90mm PFFTM90BNNONOTNONONOT

Body Color  Black
Body Material Aluminum

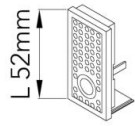


pro magnetic straight

pro magnetic straight is an accessory that simplifies installation and enhances the versatility of lighting designs.

L 160mm PCCCT10BNNONOTNONONOT
L 160mm PCCCT10WNNONOTNONONOT

Body Color  Black
Body Material Aluminum

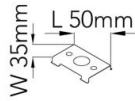


pro magnetic end

pro magnetic end is an accessory that links two track sections in a linear configuration, ensuring continuous power flow.

L 52mm PATTM52BNNONOTNONONOT

Body Color  Black
Body Material Aluminum

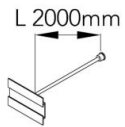


pro magnetic fixing

pro magnetic fixing is an accessory that securely mount the track to ceilings or walls, ensuring stability and alignment.

W 35mm PATTM35BNNONOTNONONOT

Body Color  Silver
Body Material Aluminum



pro magnetic suspension

pro magnetic suspension is an accessory that allows for secure and adjustable mounting of the track from the ceiling.

L 2000mm PATTM20SNNONOTNONONOT

Body Color  Stainless Steel
Body Material Stainless Steel

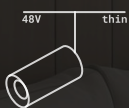


pro magnetic cover

pro magnetic cover is a plastic cover used to cover the track to keep the components protected

L 1000mm PMCSM10BNNONOTNONONOT

Body Color  Black
Body Material Plastic



48V thin track systems

presenting our innovative magnetic track system, distinguished by its ultra-slim track rail. This unique feature ensures a clean and minimalist aesthetic, virtually blending into the ceiling for a seamless look

the system's adjustable, tiltable, and rotatable features empower versatile lighting arrangements. With its notably low voltage, it not only conserves energy but also elevates safety standards, making it the discerning choice for a variety of spaces



easy mobility



convenient
maintenance



panning



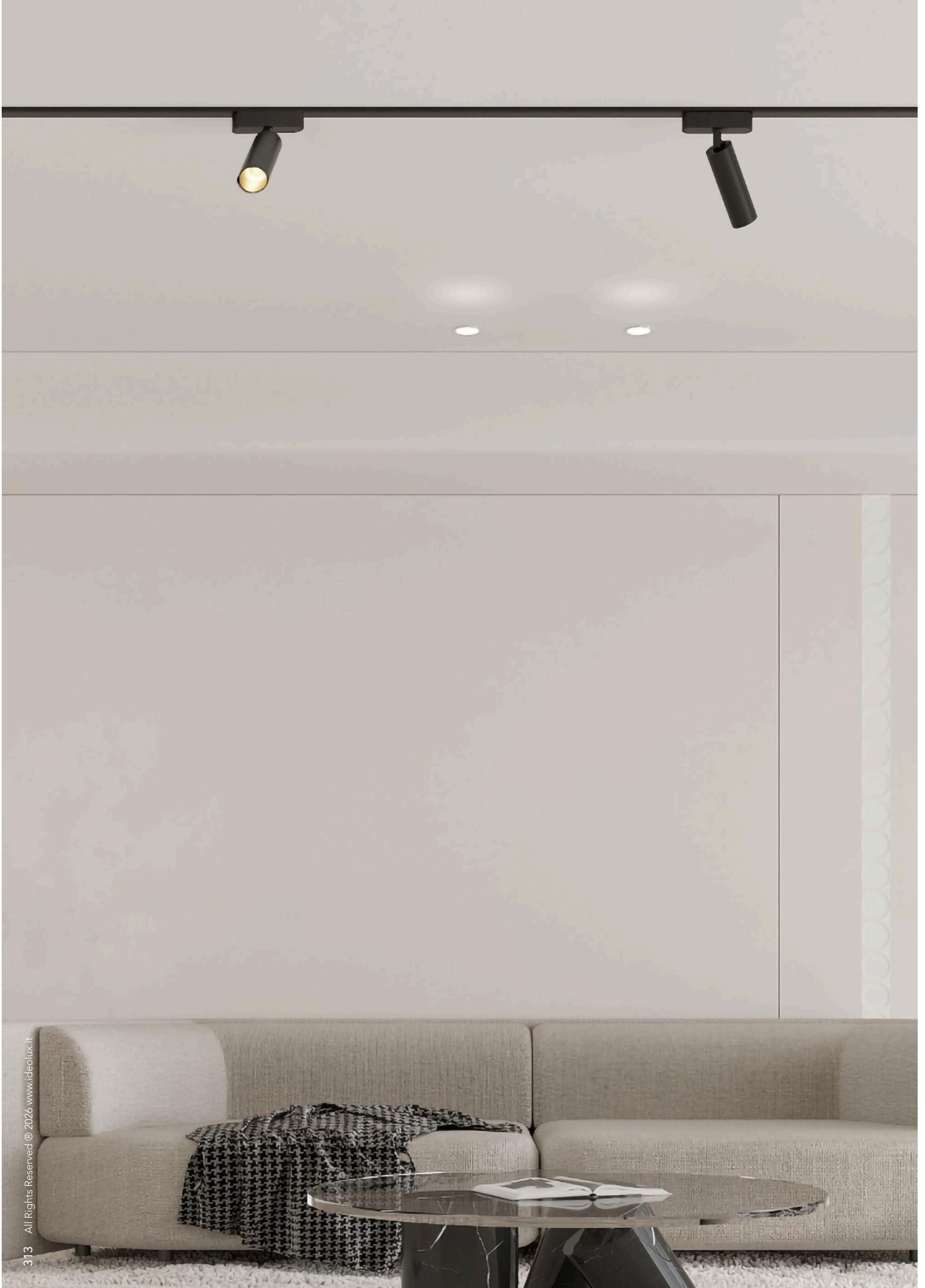
tilting



practical and safe



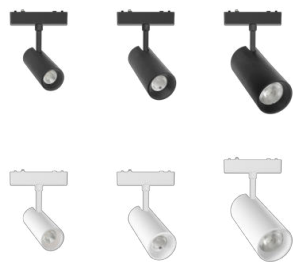
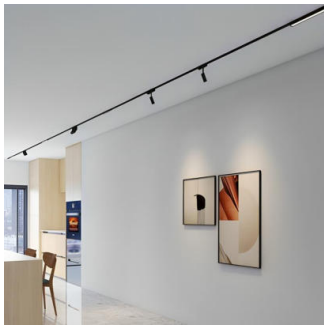
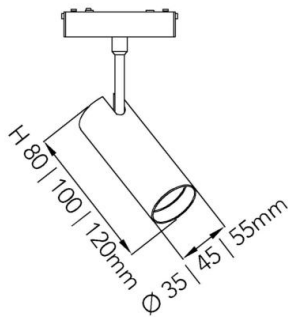
flexible
configuration





pro thin spot

pro thin spot is a magnetic spotlight that excels in accentuating exhibition spaces while also offering the distinct advantage of effortless reconfiguration, allowing for dynamic lighting arrangements



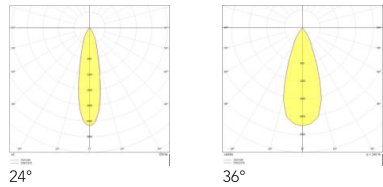
General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED COB		
Delivered Output	420 700 1260lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K

Beam Angle



Electrical Characteristics

Voltage	48V
Wattage	6 10 18W
Control	Not Included

Accessories

Sold Separately	Control Gear
	Magnetic Thin Track Rail and Accessories

* see details on page 353

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

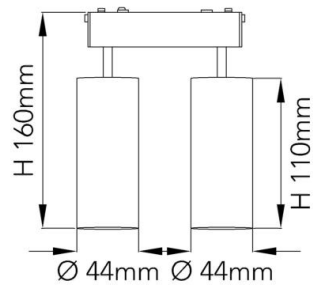
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	S	TA	DM*	B	P	40	OUT*	CT	BM	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				35 35x80mm	B Black Sandy			420 420lm	30 3000K	24 24deg	
				45 45x100mm	Matt			700 700lm	40 4000K	36 36deg	
				55 55x120mm	W White Sandy			120 1200lm	57 5700K		
					Matt						

pro

thin duo

pro thin duo is a magnetic spotlight that excels in accentuating exhibition spaces while also offering the distinct advantage of effortless reconfiguration, allowing for dynamic lighting arrangements



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

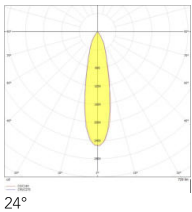
Electrical Characteristics

Voltage	48V
Wattage	2*9W
Control	Not Included

Photometry & Performance

Light Source	LED COB		
Delivered Output	1260lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K

Beam Angle



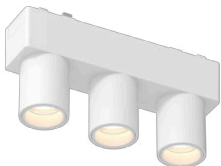
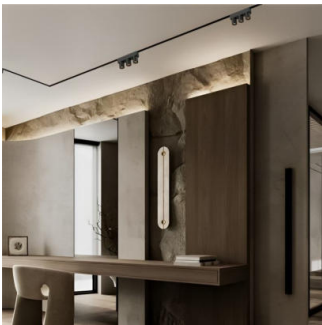
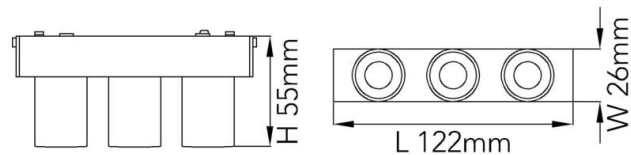
Accessories		Certifications & Standards
Sold Separately	Control Gear	* see details on page 353
	Magnetic Thin Track Rail and Accessories	
		CE
		RoHS
		LM80
		IEC61347

Product Code											
P	T	D	TA	44	B	T	40	126	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy						
					Matt						
					W White Sandy						
					Matt						
										30 3000K	
										40 4000K	
										57 5700K	

pro

thin tri

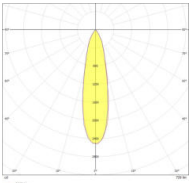
pro thin tri is a magnetic spotlight that excels in accentuating exhibition spaces while also offering the distinct advantage of effortless reconfiguration, allowing for dynamic lighting arrangements



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED COB		
Delivered Output	420lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K
Beam Angle			
	24°		

Electrical Characteristics

Voltage	48V
Wattage	6W
Control	Not Included

Accessories

Sold Separately	Control Gear
	Magnetic Thin Track Rail and Accessories

* see details on page 353

Certifications & Standards

CE
RoHS
LM80
IEC61347

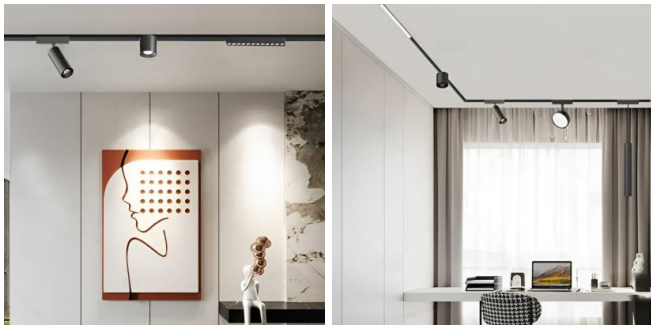
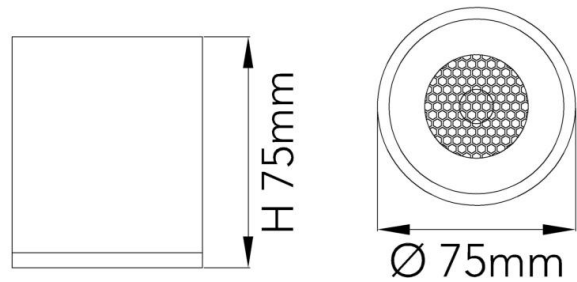
Product Code

P	T	T	TM	12	B	T	40	420	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin down

pro thin down has a distinct advantage with its honeycomb diffuser, ensuring effective glare control for a comfortable and visually pleasing ambiance, making it perfect for enhancing the geometry of the space



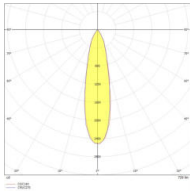
General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

Electrical Characteristics

Voltage	48V
Wattage	6W
Control	Not Included

Photometry & Performance

Light Source	LED COB		
Delivered Output	420lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K
Beam Angle			
	24°		

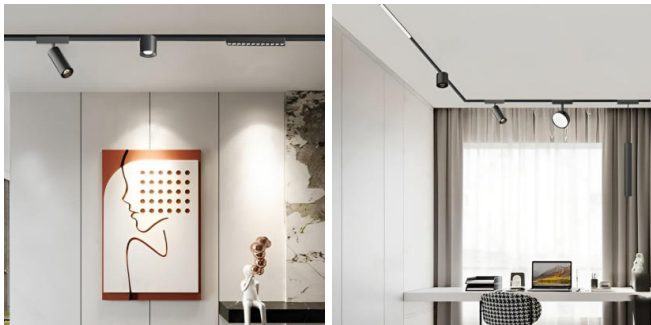
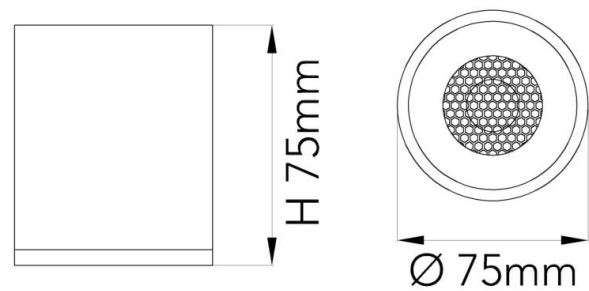
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code											
P	T	D	TM	75	B	T	40	420	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin snoot

pro thin snoot has a distinct advantage with its honeycomb diffuser, ensuring effective glare control for a comfortable and visually pleasing ambiance, making it perfect for enhancing the geometry of the space



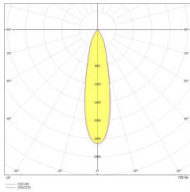
General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

Electrical Characteristics

Voltage	48V
Wattage	6W
Control	Not Included

Photometry & Performance

Light Source	LED COB		
Delivered Output	420lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K
Beam Angle			
	24°		

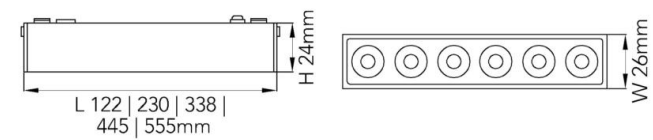
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code											
P	T	S	TM	75	B	T	40	420	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin modular

pro thin modular is a linear magnetic light available in both fixed and adjustable mounting types, providing versatility to meet various requirements. Its magnetic features makes it ideal in creating dynamic lighting arrangements



General Luminaire Data

Body Color	black sandy matt white sandy matt
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

Photometry & Performance

Light Source	LED SMD
Delivered Output	420 840 1260 1680 2100lm
Luminaire Efficacy	70lm/W
CRI	90
CCT	3000K 4000K 5700K
Beam Angle	24°

Electrical Characteristics

Voltage	48V
Wattage	6 12 18 24 30W
Control	Not Included

Accessories

Sold Separately	Control Gear
	Magnetic Thin Track Rail and Accessories

* see details on page 353

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

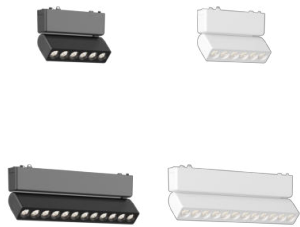
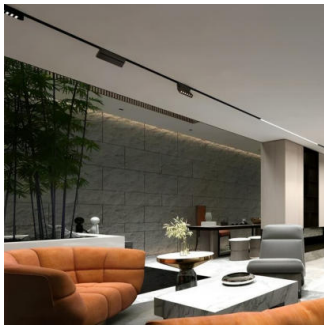
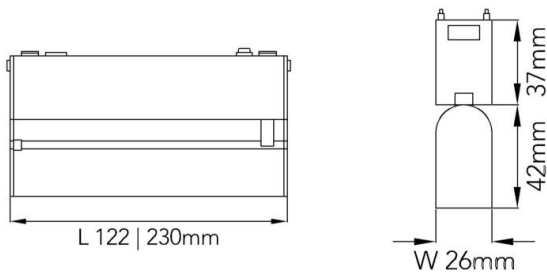
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	M	TM	DM*	B	T	40	OUT*	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				12 122mm	B Black Sandy			420 420lm	30 3000K		
				23 230mm	Matt			840 840lm	40 4000K		
				33 338mm	W White Sandy			126 1260lm	57 5700K		
				44 445mm	Matt			168 1680lm			
				55 555mm				210 2100lm			

pro

thin modular

pro thin modular is a linear magnetic light available in both fixed and adjustable mounting types, providing versatility to meet various requirements. Its magnetic features makes it ideal in creating dynamic lighting arrangements



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

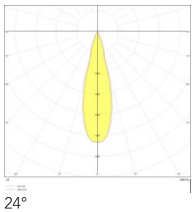
Electrical Characteristics

Voltage	48V
Wattage	6 12W
Control	Not Included

Photometry & Performance

Light Source	LED SMD		
Delivered Output	420 840lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K

Beam Angle

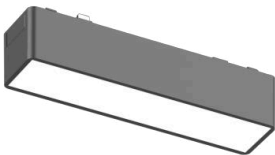
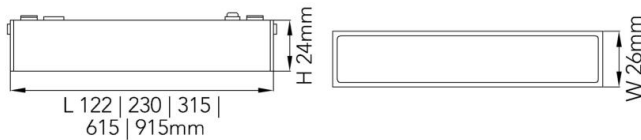


Accessories		Certifications & Standards
Sold Separately	Control Gear	CE
	Magnetic Thin Track Rail and Accessories	RoHS
		LM80
		IEC61347

Product Code					* Parameters not interselectable . Each dimension to be matched with corresponding output						
P	T	M	TA	DM*	B	T	40	OUT*	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				12 122mm	B Black Sandy			420 420lm	30 3000K		
				23 230mm	Matt			840 840lm	40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro thin bar

pro thin bar is a linear magnetic track light designed with a wide beam effect, effectively illuminating the entire space. Available in both fixed and adjustable options, it stands as an ideal element for elevating the geometry of the space



General Luminaire Data

Body Color	  black sandy matt white sandy matt
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

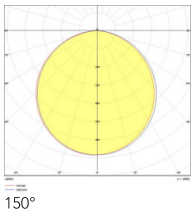
Electrical Characteristics

Voltage	48V
Wattage	5 10 12 20 30W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	350 700 840 1400 2100lm
Luminaire Efficacy	70lm/W
CRI	90
CCT	   3000K 4000K 5700K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Thin Track Rail and Accessories

* see details on page 353

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

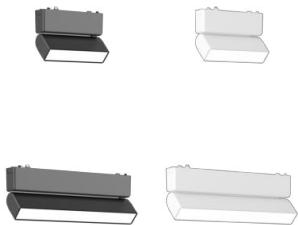
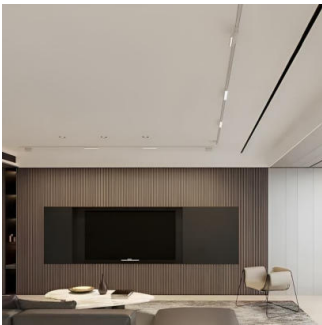
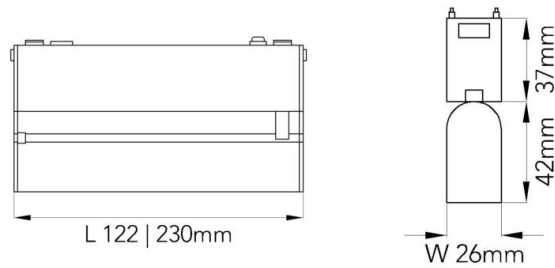
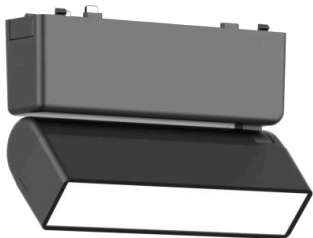
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	B	TM	DM*	B	O	40	OUT*	CT	15	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				12 122mm	B Black Sandy			350 350lm	30 3000K		
				23 230mm	Matt			700 700lm	40 4000K		
				31 315mm	W White Sandy			840 840lm	57 5700K		
				61 615mm	Matt			140 14000lm			
				91 915mm				210 2100lm			

pro

thin bar

pro thin bar is a linear magnetic track light designed with a wide beam effect, effectively illuminating the entire space. Available in both fixed and adjustable options, it stands as an ideal element for elevating the geometry of the space



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

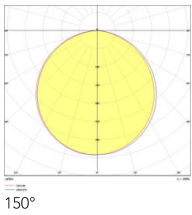
Electrical Characteristics

Voltage	48V
Wattage	5 10W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	350 700lm
Luminaire Efficacy	70lm/W
CRI	90
CCT	 3000K  4000K  5700K

Beam Angle

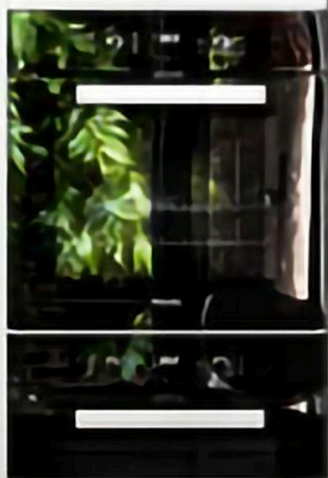


Accessories			Certifications & Standards
Sold Separately			
	Control Gear		CE
	Magnetic Thin Track Rail and Accessories		RoHS
			LM80
			IEC61347

Product Code										* Parameters not interselectable . Each dimension to be matched with corresponding output	
P	T	B	TA	DM*	B	O	40	OUT*	CT	15	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				12 122mm	B Black Sandy			350 350lm	30 3000K		
				23 230mm	Matt			700 700lm	40 4000K		
					W White Sandy				57 5700K		
					Matt						



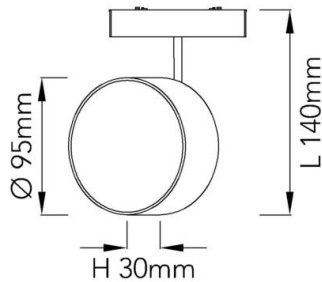
i



pro

thin disk

pro thin disk is designed with an Aluminum heat sink for better heat dissipation and can be rotated up to 355°. It also comes in a simple shape and multiple CCTs, making it ideal when aiming for a clean, minimalistic look



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

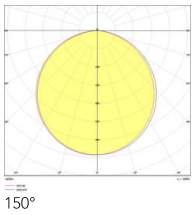
Electrical Characteristics

Voltage	48V
Wattage	9W
Control	Not Included

Photometry & Performance

Light Source	LED SMD		
Delivered Output	630lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K

Beam Angle



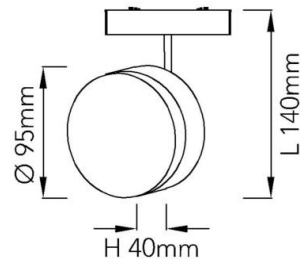
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code													
P	T	D	TA	95	B	O	40	630	CT	15	NOT		
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control		
					B Black Sandy				30 3000K				
					Matt				40 4000K				
					W White Sandy				57 5700K				
					Matt								
									15				
									Beam				
									NOT				
									Control				

pro

thin disk

pro thin disk is designed with an Aluminum heat sink for better heat dissipation and can be rotated up to 355°. It also comes in a simple shape and multiple CCTs, making it ideal when aiming for a clean, minimalistic look



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

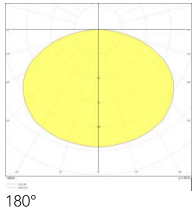
Electrical Characteristics

Voltage	48V
Wattage	9W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	630lm
Luminaire Efficacy	70lm/W
CRI	90
CCT	 3000K  4000K  5700K

Beam Angle



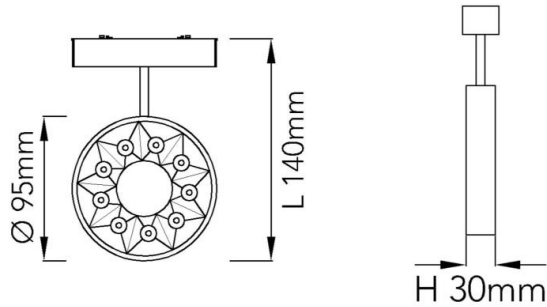
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code											
P	T	D	TA	95	B	O	40	630	CT	18	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin disk

pro thin disk is designed with an Aluminum heat sink for better heat dissipation and can be rotated up to 355°. It also comes in a simple shape and multiple CCTs, making it ideal when aiming for a clean, minimalistic look



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

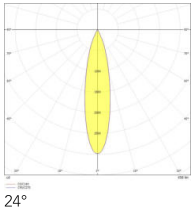
Electrical Characteristics

Voltage	48V
Wattage	9W
Control	Not Included

Photometry & Performance

Light Source	LED SMD		
Delivered Output	630lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Thin Track Rail and Accessories

* see details on page 353

Certifications & Standards

CE
RoHS
LM80
IEC61347

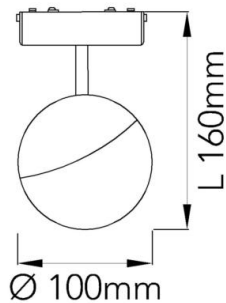
Product Code

P	T	D	TA	95	B	T	40	630	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin globe

pro thin globe is a spherical-shaped magnetic track light available in multiple CCTs. With its seamless blend of aesthetics and functionality, it is ideal for creating a well-lit and visually appealing environment



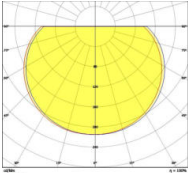
General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

Electrical Characteristics

Voltage	48V
Wattage	6W
Control	Not Included

Photometry & Performance

Light Source	LED SMD		
Delivered Output	420lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K
Beam Angle			
	180°		

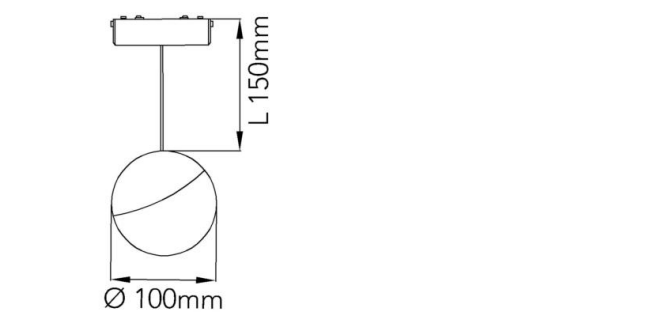
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code											
P	T	G	TM	10	B	O	40	420	CT	18	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin globe

pro thin globe is a suspended, spherical-shaped magnetic track light available in multiple CCTs. With its seamless blend of aesthetics and functionality, it is ideal for creating a well-lit and visually appealing environment



General Luminaire Data

Body Color	black sandy matt white sandy matt
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

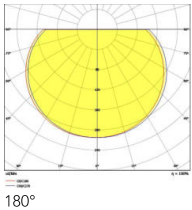
Electrical Characteristics

Voltage	48V
Wattage	6W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	420lm
Luminaire Efficacy	70lm/W
CRI	90
CCT	3000K 4000K 5700K

Beam Angle



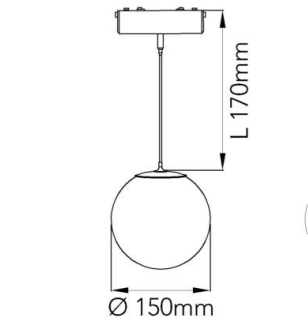
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code											
P	T	G	TS	10	B	O	40	420	CT	18	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin globe

pro thin globe is a spherical-shaped magnetic track light available in multiple CCTs. With its seamless blend of aesthetics and functionality, it is ideal for creating a well-lit and visually appealing environment



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

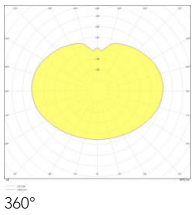
Electrical Characteristics

Voltage	48V
Wattage	6W
Control	Not Included

Photometry & Performance

Light Source	LED SMD		
Delivered Output	420lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K

Beam Angle



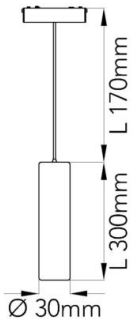
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code											
P	T	G	TS	15	B	O	40	420	CT	36	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin pendant

pro thin pendant is a suspended magnetic track light with a sleek design, engineered for effortless installation. Ideal for illuminating spaces with sophistication and ease, it elevates both style and adaptability for modern interiors



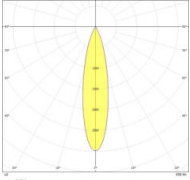
General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	transparent	
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

Electrical Characteristics

Voltage	48V
Wattage	6W
Control	Not Included

Photometry & Performance

Light Source	LED COB		
Delivered Output	420lm		
Luminaire Efficacy	70lm/W		
CRI	90		
CCT			
	3000K	4000K	5700K
Beam Angle			
	24°		

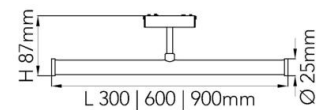
Accessories		Certifications & Standards	
		* see details on page 353	
Sold Separately	Control Gear	CE	
	Magnetic Thin Track Rail and Accessories	RoHS	
		LM80	
		IEC61347	

Product Code											
P	T	P	TS	30	B	T	40	420	CT	24	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy				30 3000K		
					Matt				40 4000K		
					W White Sandy				57 5700K		
					Matt						

pro

thin saber

pro thin saber is a cylindrical magnetic track light that comes in three different lengths. With its simple design, it is perfect when aiming for a minimalist, clean style while providing optimal illumination



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

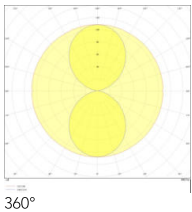
Electrical Characteristics

Voltage	48V
Wattage	10 20 30W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	700 1400 2100lm
Luminaire Efficacy	70lm/W
CRI	90
CCT	 3000K  4000K  5700K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Thin Track Rail and Accessories

* see details on page 353

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	S	TM	DM*	B	O	40	OUT*	CT	36	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				30 300mm	B Black Sandy			700 700lm	30 3000K		
				60 600mm	Matt			140 1400lm	40 4000K		
				90 900mm	W White Sandy			210 2100lm	57 5700K		
					Matt						

pro thin rope

pro thin rope is a versatile 360° magnetic track item designed to accentuate architectural features. Its flexible form allows for seamless positioning and diverse styling options offering a dynamic and customizable lighting solution



track
suspended



architectural
indoor



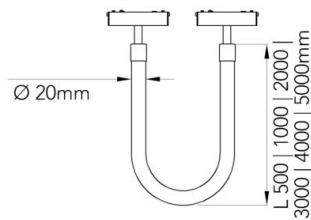
residential



commercial



workplace



General Luminaire Data

Body Color		
	black sandy matt	white sandy matt
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

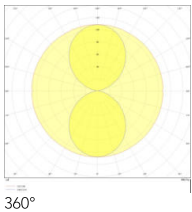
Electrical Characteristics

Voltage	48V
Wattage	8 16 32 48 64 80W
Control	Not Included

Photometry & Performance

Light Source	LED SMD
Delivered Output	560 1120 2240 3360 4480 5600lm
Luminaire Efficacy	70lm/W
CRI	90
CCT	 3000K  4000K  5700K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Thin Track Rail and Accessories

* see details on page 353

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	T	R	TM	DM*	B	O	40	OUT*	CT	36	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				50 500mm	B Black Sandy			560 560lm	30 3000K		
				10 1000mm	Matt			112 1120lm	40 4000K		
				20 2000mm	W White Sandy			224 2240lm	57 5700K		
				30 3000mm	Matt			336 3360lm			
				40 4000mm				448 4480lm			
				50 5000mm				559 5599lm			

pro

thin track

pro thin track is an ultra-thin linear magnetic track designed not only to simplify installation and dismantling but also to ensure a clean look on the ceiling, enhancing the aesthetics of any space



ceiling mounted



architectural indoor



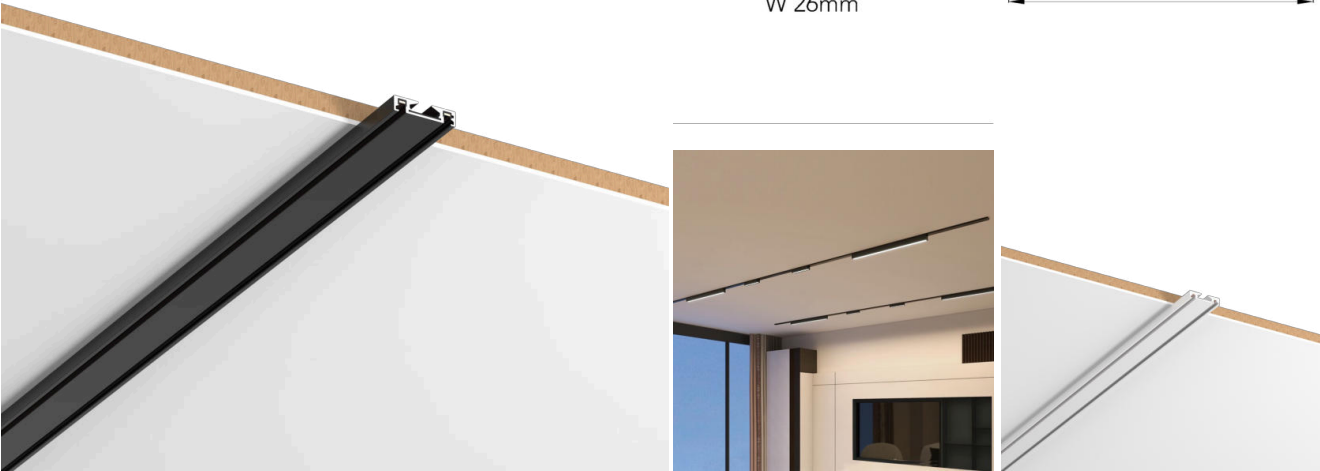
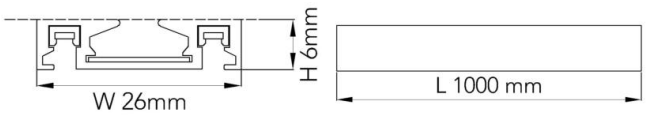
residential



commercial



workplace



General Luminaire Data

Body Color



Body Material

Aluminum

Accessories

* see details on page 357

Sold Separately

Thin Track Accessories

Electrical Characteristics

Voltage 48V

Certifications & Standards

CE
RoHS
LM80
IEC61347

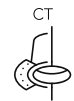
Product Code

P	T	T	CM	06	B	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy Matt W White Sandy Matt						

pro

thin track

pro thin track is an ultra-thin linear magnetic track designed not only to simplify installation and dismantling but also to ensure a clean look on the ceiling, enhancing the aesthetics of any space



ceiling
trimless
recessed



architectural
indoor



residential



commercial



workplace



General Luminaire Data

Body Color



Body Material

Aluminum

Accessories

* see details on page 357

Sold Separately Thin Track Accessories

Electrical Characteristics

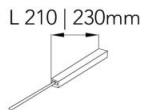
Voltage 48V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	T	T	CT	06	B	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black Sandy Matt W White Sandy Matt						



pro magnetic driver

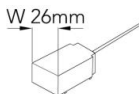
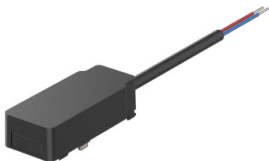
pro magnetic driver is a driver used to convert 220V to 48V

L 210mm PMDTM21BNNONOT4810NOT

L 230mm PMDTM23BNNONOT4820NOT

Body Color  Black

Body Material NOT Applicable



pro thin input

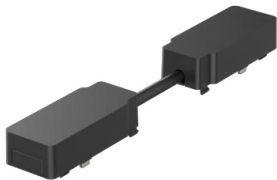
pro thin input is a feeder connector that supplies current from source to track

W 26mm PTITM26BNNONOTNONONOT

W 26mm PTITM26WNNONOTNONONOT

Body Color  Black  White

Body Material Plastic



pro thin feeder

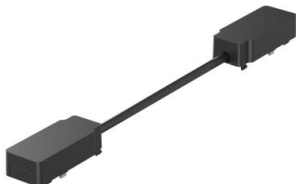
pro thin feeder is a straight connector feeder used to supply current from one track to another

L 150mm PTFTM15BNNONOTNONONOT

L 150mm PTFTM15WNNONOTNONONOT

Body Color  Black  White

Body Material Plastic



pro thin flexible

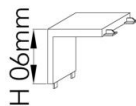
pro thin flexible is flexible feeder that connects two tracks electrically at any angle

W 26mm PTFTM26BNNONOTNONONOT

W 26mm PTFTM26WNNONOTNONONOT

Body Color  Black  White

Body Material Plastic

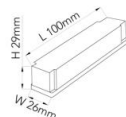
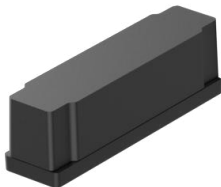


pro thin corner

pro thin corner is an accessory used to connect tracks continuously even on corners

H 06mm PTCTM06BNNONOTNONONOT
H 06mm PTCTM06WNNONOTNONONOT

Body Color  Black  White
Body Material Aluminum



pro thin box

pro thin box is an accessory designed to hide wires

L 100mm PTBTM10BNNONOTNONONOT
L 100mm PTBTM10WNNONOTNONONOT

Body Color  Black  White
Body Material Plastic

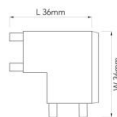


pro thin straight

pro thin straight is a straight connector used to connect two pieces of track electrically

L 46mm PTSTM46BNNONOTNONONOT
L 46mm PTSTM46WNNONOTNONONOT

Body Color  Black  White
Body Material Plastic

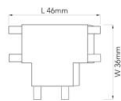


pro thin corner

pro thin corner is a corner connector used to connect two pieces of track electrically

L 36mm PTCTM36BNNONOTNONONOT
L 36mm PTCTM36WNNONOTNONONOT

Body Color  Black  White
Body Material Plastic

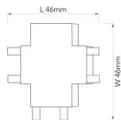
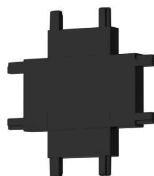


pro thin t

pro thin t is a t-connector used to connect three sections of track electrically

L 46mm PTTTM46BNNONOTNONONOT
L 46mm PTTTM46BNNONOTNONONOT

Body Color  Black  White
Body Material Aluminum

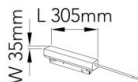


pro thin cross

pro thin cross is a cross connector used to connect four sections of track electrically

L 46mm PTCTM46BNNONOTNONONOT
L 46mm PTCTM46WNNONOTNONONOT

Body Color  Black  White
Body Material Aluminum

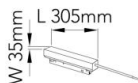


pro thin cap

pro thin cap is an end cap accessory used to close the track system

W 26mm PTCTM26BNNONOTNONONOT
W 26mm PTCTM26WNNONOTNONONOT

Body Color  Black  White
Body Material Aluminum



pro thin connector

pro thin connector is a straight connector used to connect two pieces of track rail

L 46mm PTCTM46BNNONOTNONONOT
L 46mm PTCTM46WNNONOTNONONOT

Body Color  Black  White
Body Material Aluminum



24V track systems

introducing our 24v magnetic track system, an embodiment of elegant modernity in lighting design. This track system stands out for its graceful flexibility, effortless maintenance, and sleek installation

this collection offers precise control over illumination with its adjustable, tiltable, and rotatable features. Beyond its aesthetic appeal, it operates at notably low voltage, conserving energy and enhancing safety standards



easy mobility



convenient
maintenance



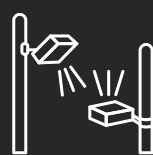
panning



tilting



practical and safe



flexible
configuration

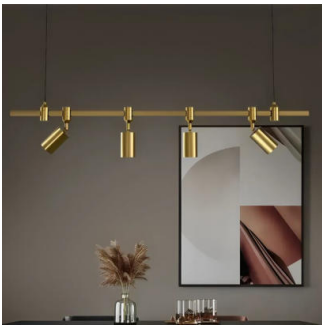
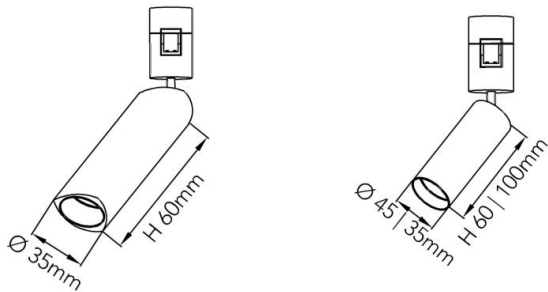


i

pro

line spot

pro line spot is an advanced element for interior design with a specialized magnetic track which simplifies fixture positioning. Its flexibility makes it an ideal choice for accenting exhibition spaces



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

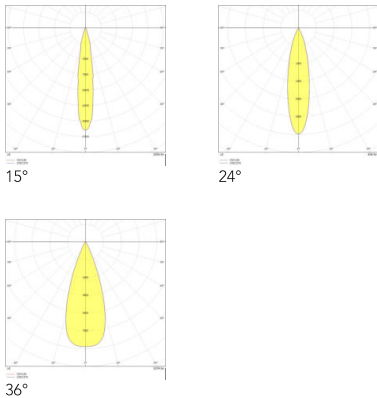
Electrical Characteristics

Voltage	24V
Wattage	3 5W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	300 500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

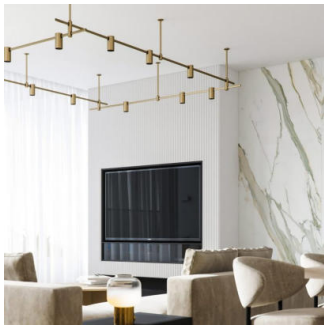
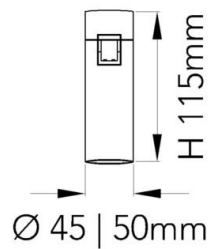
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	S	TA	DM*	B	T	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				35 35x60mm	B Matt Black			300 300lm	30 3000K	15 15deg	NOT Included
				45 45x60mm	W Matt White			500 500lm	40 4000K	24 24deg	NAL DALI Ready
				35 35x100mm	G Gold			500 500lm	60 6000K	36 36deg	

pro

line spot

pro line spot is an advanced element for interior design with a specialized magnetic track which simplifies fixture positioning. Its flexibility makes it an ideal choice for accenting exhibition spaces



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

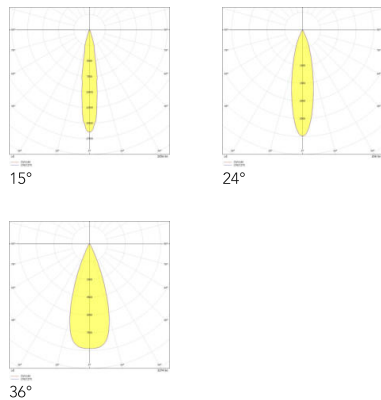
Electrical Characteristics

Voltage	24V
Wattage	7 10W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	700 1000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

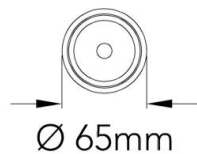
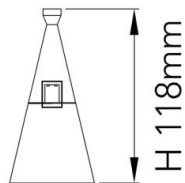
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	S	TM	DM*	B	T	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				45 45mm	B Matt Black			700 700lm	30 3000K	15 15deg	NOT Included
				50 50mm	W Matt White			100 1000lm	40 4000K	24 24deg	NAL DALI Ready
					G Gold				60 6000K	36 36deg	

pro

line cone

pro line cone showcases a conical design, an excellent choice when pursuing a minimalist yet elegant aesthetic. It is available with either a transparent or opal diffuser and is engineered with easy positioning functionality to suit any preferred style



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

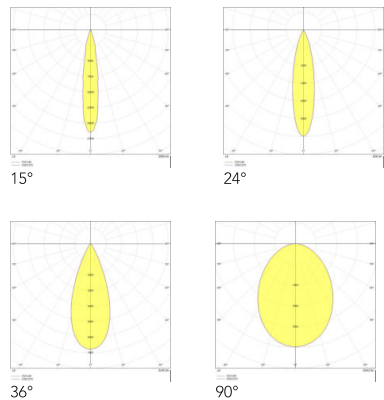
Electrical Characteristics

Voltage	24V
Wattage	5 7W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 700lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

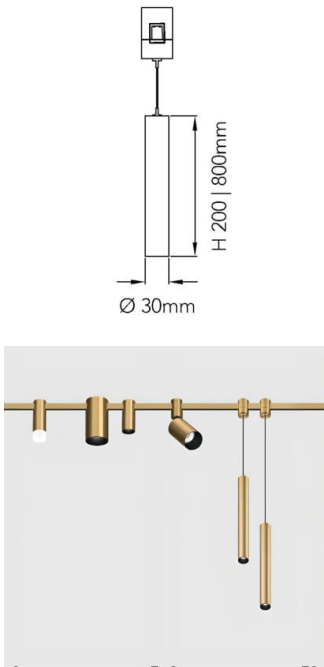
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	C	TM	65	B	D*	40	OUT*	CT	BM*	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black	T Transparent		500 500lm	30 3000K	15 15deg	NOT Included
					W Matt White	T Transparent		500 500lm	40 4000K	24 24deg	NAL DALI Ready
					G Gold	T Transparent		500 500lm	60 6000K	36 36deg	
						O Opal		500 500lm		90 90deg	
						O Opal		700 700lm			

pro

line pendant

pro line pendant is a track-suspended fixture characterized by its sleek, cylindrical design, perfectly suited for crafting visually appealing environments. It is available in various color finishes, ensuring compatibility with a wide range of preferred styles

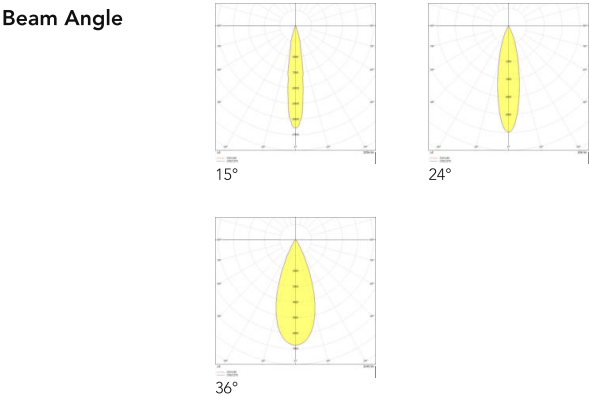


General Luminaire Data

Body Color	matt black matt white gold
Reflector Color	silver
Body Material	Aluminum
Reflector Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

Photometry & Performance

Light Source	LED COB
Delivered Output	700 1000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K



Electrical Characteristics

Voltage	24V
Wattage	7 10W
Control	Not Included DALI Ready

Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

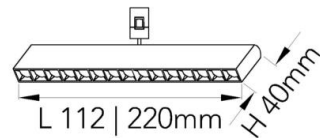
Product Code

P	L	P	TS	30	B	S	40	OUT	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Matt Black			700 700lm	30 3000K	15 15deg	NOT Included
					W Matt White			100 1000lm	40 4000K	24 24deg	NAL DALI Ready
					G Gold				60 6000K	36 36deg	

pro

line modular

pro line modular is an innovative design solution known for its remarkable flexibility and ease of use. Its simple shape and design make it ideal for crafting sophisticated and diverse configurations



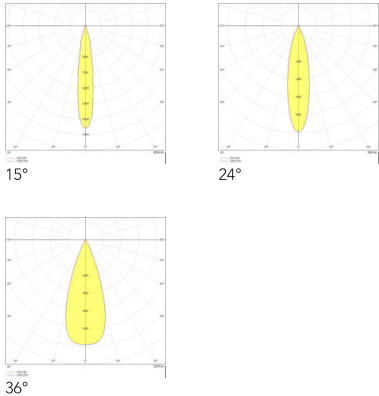
General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

Photometry & Performance

Light Source	LED COB
Delivered Output	500 1000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Electrical Characteristics

Voltage	24V
Wattage	5 10W
Control	Not Included DALI Ready

Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	M	TA	DM*	B	T	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				11 112mm	B Matt Black			500 500lm	30 3000K	15 15deg	NOT Included
				22 220mm	W Matt White			100 1000lm	40 4000K	24 24deg	NAL DALI Ready
					G Gold				60 6000K	36 36deg	

pro

line modular

pro line modular is an innovative design solution known for its remarkable flexibility and ease of use. Its simple shape and design make it ideal for crafting sophisticated and diverse configurations



track
adjustable
mounted



architectural
indoor



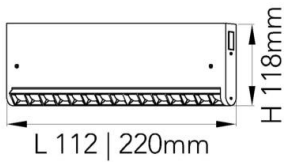
residential



commercial



workplace



General Luminaire Data

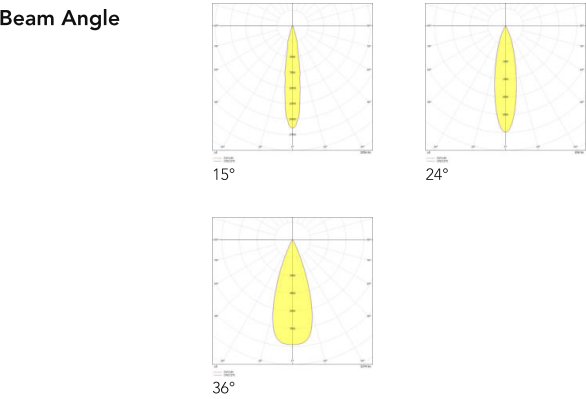
Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

Voltage	24V
Wattage	5 10W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 1000lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

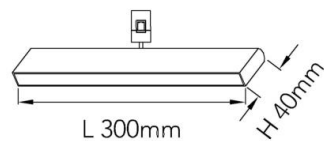
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	M	TA	DM*	B	T	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				11 112mm	B Matt Black			500 500lm	30 3000K	15 15deg	NOT Included
				22 220mm	W Matt White			100 1000lm	40 4000K	24 24deg	NAL DALI Ready
					G Gold				60 6000K	36 36deg	

pro

line bar

pro line bar has a minimalistic design which serves as an ideal choice for enhancing the geometry of a space. It is engineered with a flexible design, making it advantageous in creating various configurations



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

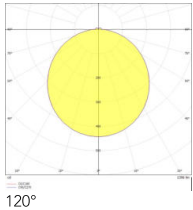
Electrical Characteristics

Voltage	24V
Wattage	5 10 15W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 1000 1500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

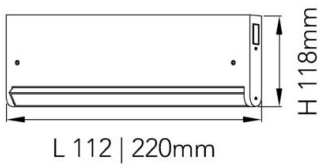
Product Code

P	L	B	TA	30	B	O	40	OUT	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black			500 500lm	30 3000K		NOT Included
					W Matt White			100 1000lm	40 4000K		NAL DALI Ready
					G Gold			150 1500lm	60 6000K		

pro

line bar

pro line bar has a minimalistic design which serves as an ideal choice for enhancing the geometry of a space. It is engineered with a flexible design, making it advantageous in creating various configurations



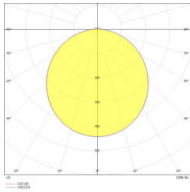
General Luminaire Data

Body Color	   matt black matt white gold
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

Voltage	24V
Wattage	5 10 15W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 1000 1500lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	   3000K 4000K 6000K
Beam Angle	 120°

Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	B	TA	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				11 112mm	B Matt Black			500 500lm	30 3000K		NOT Included
				22 220mm	W Matt White			100 1000lm	40 4000K		NAL DALI Ready
					G Gold			150 1500lm	60 6000K		

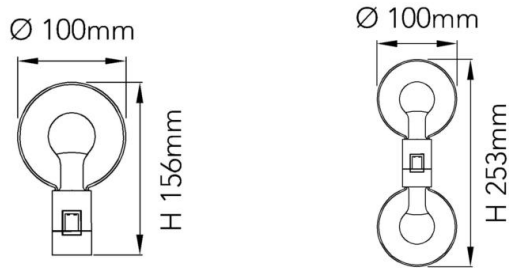


i

pro

line bulb

pro line bulb is a bulb-shaped magnetic track light available in mono and duo variations. With its seamless blend of aesthetics and functionality, it is ideal for creating visually appealing environment



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	Glass
Ingress Protection	40
Lifetime	50,000hrs

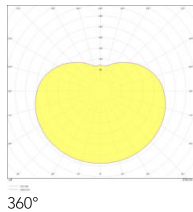
Electrical Characteristics

Voltage	24V
Wattage	3 2*3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	300 600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

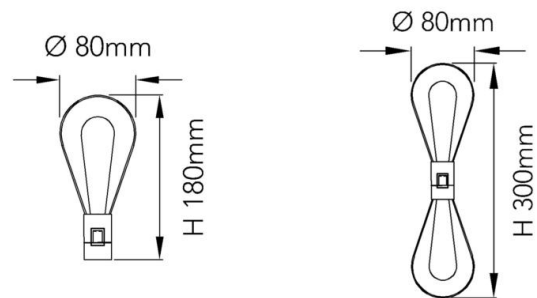
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	B	TM	DM*	B	T	40	OUT*	CT	36	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				15 156mm	B Matt Black			300 300lm	30 3000K		NOT Included
				25 253mm	W Matt White			600 600lm	40 4000K		NAL DALI Ready
					G Gold				60 6000K		

pro

line bulb

pro line bulb is a bulb-shaped magnetic track light available in mono and duo variations. With its seamless blend of aesthetics and functionality, it is ideal for creating visually appealing environment



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	Glass
Ingress Protection	40
Lifetime	50,000hrs

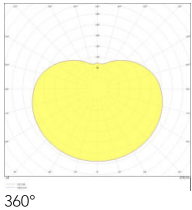
Electrical Characteristics

Voltage	24V
Wattage	3 2*3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	300 600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

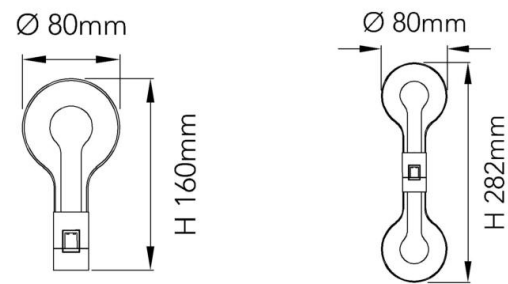
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	B	TM	DM*	B	T	40	OUT*	CT	36	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				18 180mm	B Matt Black			300 300lm	30 3000K		NOT Included
				30 300mm	W Matt White			600 600lm	40 4000K		NAL DALI Ready
					G Gold				60 6000K		

pro

line bulb

pro line bulb is a bulb-shaped magnetic track light available in mono and duo variations. With its seamless blend of aesthetics and functionality, it is ideal for creating visually appealing environment



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	Glass
Ingress Protection	40
Lifetime	50,000hrs

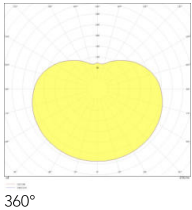
Electrical Characteristics

Voltage	24V
Wattage	3 2*3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	300 600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

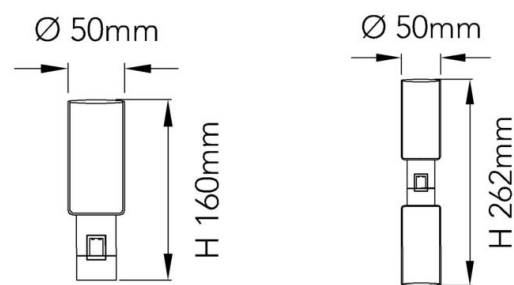
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	B	TM	DM*	B	T	40	OUT*	CT	36	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				16 160mm	B Matt Black			300 300lm	30 3000K		NOT Included
				28 282mm	W Matt White			600 600lm	40 4000K		NAL DALI Ready
					G Gold				60 6000K		

pro

line tube

pro line tube is a tubular magnetic track light available in mono and duo variations. Its effortless integration into modern environments makes it an ideal choice for providing versatile illumination throughout its surroundings



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	Glass
Ingress Protection	40
Lifetime	50,000hrs

Electrical Characteristics

Voltage	24V
Wattage	3 2*3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	300 600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K
Beam Angle	360°

Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

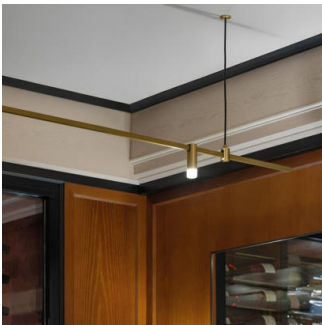
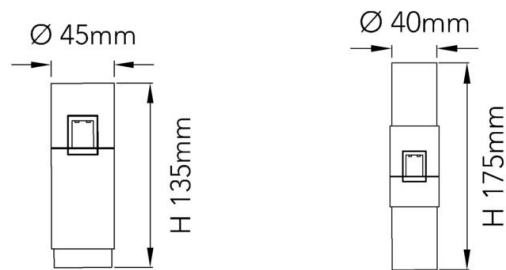
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	T	TM	DM*	B	T	40	OUT*	CT	36	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				16 160mm	B Matt Black			300 300lm	30 3000K		NOT Included
				26 262mm	W Matt White			600 600lm	40 4000K		NAL DALI Ready
					G Gold				60 6000K		

pro

line tube

pro line tube is a tubular magnetic track light available in mono and duo variations. Its effortless integration into modern environments makes it an ideal choice for providing versatile illumination throughout its surroundings



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	opal
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

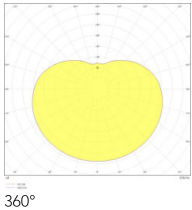
Electrical Characteristics

Voltage	24V
Wattage	7 2*3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	700 600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

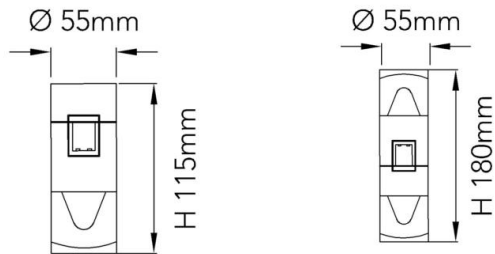
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	T	TM	DM*	B	O	40	OUT*	CT	36	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				13 135mm	B Matt Black			700 700lm	30 3000K		NOT Included
				17 175mm	W Matt White			600 600lm	40 4000K		NAL DALI Ready
					G Gold				60 6000K		

pro

line tube

pro line tube is a tubular magnetic track light available in mono and duo variations. Its effortless integration into modern environments makes it an ideal choice for providing versatile illumination throughout its surroundings



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

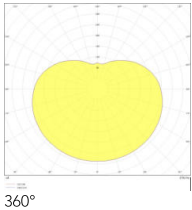
Electrical Characteristics

Voltage	24V
Wattage	5 5+3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 800lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

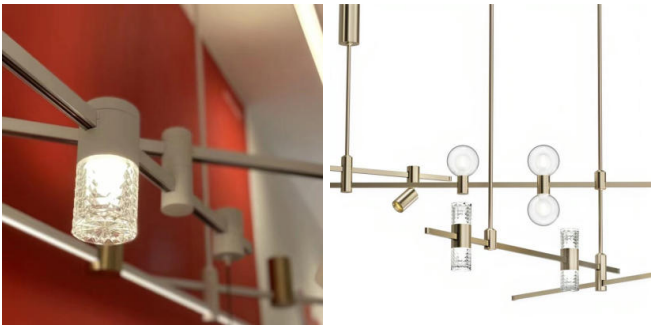
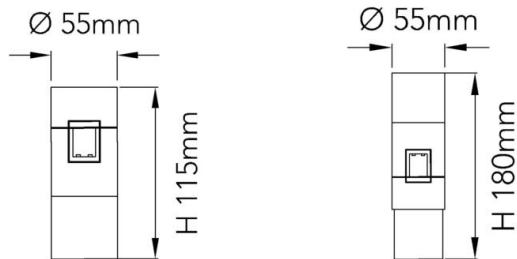
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	T	TM	DM*	B	T	40	OUT*	CT	36	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				11 115mm	B Matt Black			500 500lm	30 3000K		NOT Included
				18 180mm	W Matt White			800 800lm	40 4000K		NAL DALI Ready
					G Gold				60 6000K		

pro

line tube

pro line tube is a tubular magnetic track light available in mono and duo variations. Its effortless integration into modern environments makes it an ideal choice for providing versatile illumination throughout its surroundings



General Luminaire Data

Body Color	matt black matt white gold
Diffuser Color	prismatic
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

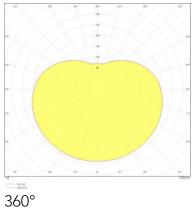
Electrical Characteristics

Voltage	24V
Wattage	5 5+3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 800lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	3000K 4000K 6000K

Beam Angle



Accessories

Sold Separately	Control Gear
	Magnetic Line Track Rail and Accessories

* see details on page 395

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	T	TM	DM*	B	P	40	OUT*	CT	36	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				11 115mm	B Matt Black			500 500lm	30 3000K		NOT Included
				18 180mm	W Matt White			800 800lm	40 4000K		NAL DALI Ready
					G Gold				60 6000K		

pro

line track

pro line track is a versatile track that can be assembled into a variety of shapes with the assistance of appropriate accessories. It is equipped for both up and down electric conduction, allowing for the creation of diverse configurations



ceiling
suspended



architectural
indoor



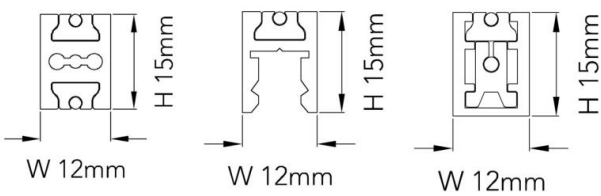
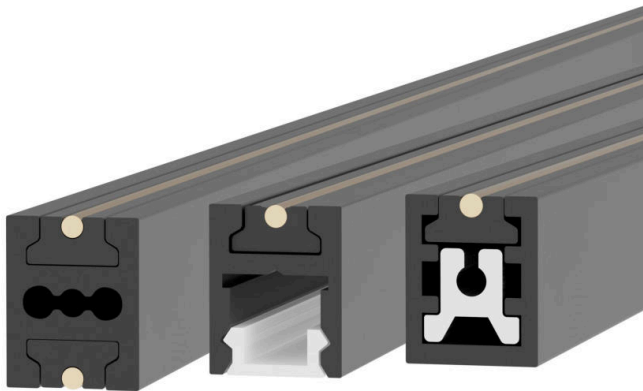
residential



commercial



workplace



General Luminaire Data

Body Color



matt
black



matt
white



gold

Body Material

Aluminum

Accessories

Sold Separately Magnetic Line Track Accessories

Electrical Characteristics

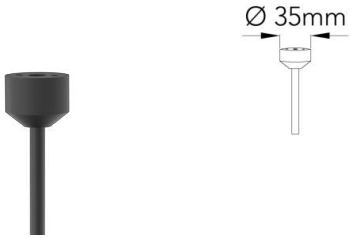
Voltage 24V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	L	T	CS	DM	B	D	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				10 1000mm	B Matt Black	N NOT					
				20 2000mm	W Matt White	O Opal					
				30 3000mm	G Gold	B Black					



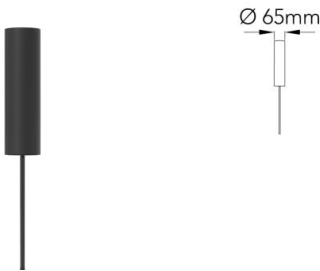
pro line base

pro line base is a ceiling mounting accessory driver used to support the track rails for 24v track system

- Ø 35mm PLBSM35BNNONOTNONONOT
- Ø 35mm PLBSM35WNNONOTNONONOT
- Ø 35mm PLBSM35GNNONOTNONONOT

Body Color ■ Black ■ White ■ Gold

Body Material Aluminum



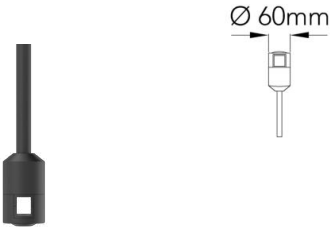
pro line case

pro line case is a driver case used to power drive converting 220v to 24v in the rails

- Ø 65mm PLCSM65BNNONOTNONONOT
- Ø 65mm PLCSM65WNNONOTNONONOT
- Ø 65mm PLCSM65GNNONOTNONONOT

Body Color ■ Black ■ White ■ Gold

Body Material Aluminum



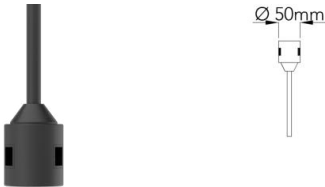
pro line feeder

pro line feeder is a power feeder which lets current flow into the track

- Ø 60mm PLFSM60BNNONOTNONONOT
- Ø 60mm PLFSM60WNNONOTNONONOT
- Ø 60mm PLFSM60GNNONOTNONONOT

Body Color ■ Black ■ White ■ Gold

Body Material Aluminum



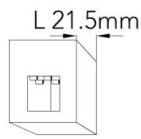
pro line splicing

pro line splicing is a boom three-rail splicing used to connect three track rails

- Ø 50mm PLSSM50BNNONOTNONONOT
- Ø 50mm PLSSM50WNNONOTNONONOT
- Ø 50mm PLSSM50GNNONOTNONONOT

Body Color ■ Black ■ White ■ Gold

Body Material Aluminum

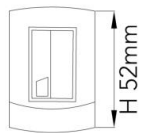


pro line straight

pro line straight is a straight track connector used to connect two track rails

- L 21.5mm PLSSM21BNNONOTNONONOT
- L 21.5mm PLSSM21WNNONOTNONONOT
- L 21.5mm PLSSM21GNNONOTNONONOT

Body Color Black White Gold
Body Material Aluminum

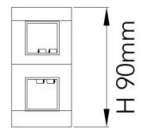


pro line round

pro line round is a round track connector used to connect two track rails

- H 52mm PLRSM52BNNONOTNONONOT
- H 52mm PLRSM52WNNONOTNONONOT
- H 52mm PLRSM52GNNONOTNONONOT

Body Color Black White Gold
Body Material Aluminum



pro line switching

pro line switching is a 355° - two rail switching used to connect two track rails in two layers designed to hide wires

- H 90mm PLSSM90BNNONOTNONONOT
- H 90mm PLSSM90WNNONOTNONONOT
- H 90mm PLSSM90GNNONOTNONONOT

Body Color Black White Gold
Body Material Aluminum

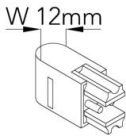


pro line surface

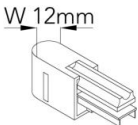
pro line surface is a track power feeder surface accessory used to connect a track rail

- Ø 32mm PLSSM32BNNONOTNONONOT
- Ø 32mm PLSSM32WNNONOTNONONOT
- Ø 32mm PLSSM32GNNONOTNONONOT

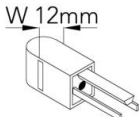
Body Color Black White Gold
Body Material Aluminum



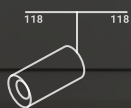
pro line cap
pro line cap is an end cap accessory used to close the track system
W 12mm PLCSM12BNNONOTNONONOT
W 12mm PLCSM12WNNONOTNONONOT
W 12mm PLCSM12GNNONOTNONONOT
Body Color Black White Gold
Body Material Aluminum



pro line cap
pro line cap is an end cap accessory used to close the track system
W 12mm PLCSM12BNNONOTNONONOT
W 12mm PLCSM12WNNONOTNONONOT
W 12mm PLCSM12GNNONOTNONONOT
Body Color Black White Gold
Body Material Aluminum



pro line cap
pro line cap is an end cap accessory used to close the track system
W 12mm PLCSM12BNNONOTNONONOT
W 12mm PLCSM12WNNONOTNONONOT
W 12mm PLCSM12GNNONOTNONONOT
Body Color Black White Gold
Body Material Aluminum



24V mini track systems

introducing our 24V mini magnetic track system, which embodies beautiful modernism in lighting design. This track system distinguishes out for its beautiful flexibility, simple maintenance, and seamless installation

with its adjustable, tiltable, and rotating characteristics, this collection allows for perfect illumination control. Aside from its visual appeal, it operates at significantly low voltage, conserving energy and improving safety requirements



easy mobility



convenient
maintenance



panning



tilting



practical and safe



miniature design

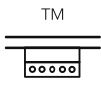




pro

mini cube

pro mini cube is a square-shaped magnetic track light that comes in a variety of CCTs. Its flawless fusion of style and utility makes it perfect for establishing a bright, eye-catching environment



track
mounted



architectural
indoor



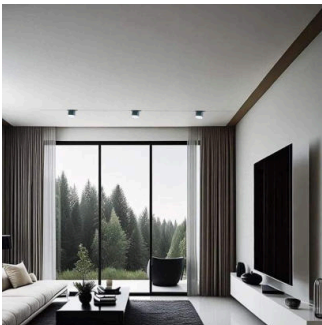
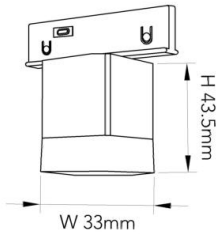
residential



commercial



workplace



General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		transparent
Body Material	Aluminum	
Diffuser Material	PMMA	
Ingress Protection	40	
Lifetime	50,000hrs	

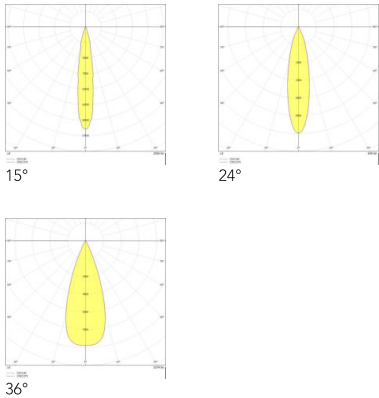
Electrical Characteristics

Voltage	24V
Wattage	2W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB			
Delivered Output	200lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	5000K	6000K	6500K	

Beam Angle



Accessories

Sold Separately

Control Gear
Magnetic Mini Track Rail and
Accessories

* see details on page 425

Certifications & Standards

CE
RoHS
LM80
IEC61347

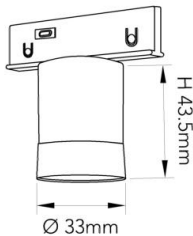
Product Code

P	M	C	TM	43	B	T	40	200	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black				27 2700K	15 15deg	NOT Included
					W Matt White				30 3000K	24 24deg	NAL DALI Ready
									35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini cylindrical

pro mini cylindrical is a round-shaped magnetic track light that comes in a variety of CCTs. Its flawless fusion of style and utility makes it perfect for establishing a bright, eye-catching environment



General Luminaire Data

Body Color	matt black matt white
Diffuser Color	transparent
Body Material	Aluminum
Diffuser Material	PMMA
Ingress Protection	40
Lifetime	50,000hrs

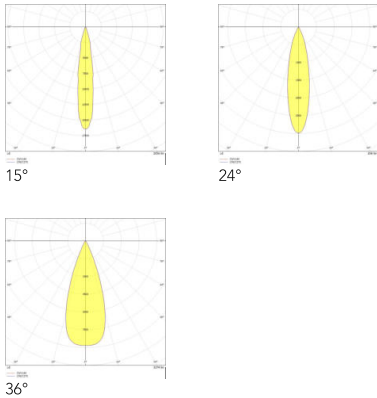
Electrical Characteristics

Voltage	24V
Wattage	2W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	200lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K

Beam Angle



Accessories

Sold Separately

Control Gear
Magnetic Mini Track Rail and
Accessories

* see details on page 425

Certifications & Standards

CE
RoHS
LM80
IEC61347

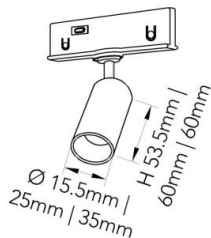
Product Code

P	M	C	TM	33	B	T	40	200	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Matt Black				27 2700K	15 15deg	NOT Included
					W Matt White				30 3000K	24 24deg	NAL DALI Ready
									35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini spot

pro mini spot is a cutting-edge component for interior design that makes fixture placement easier with its unique magnetic track. Because of its adaptability, it is a great option for highlighting exhibition areas



General Luminaire Data

Body Color		
	matt black	matt white
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Aluminum	
Ingress Protection	40	
Lifetime	50,000hrs	

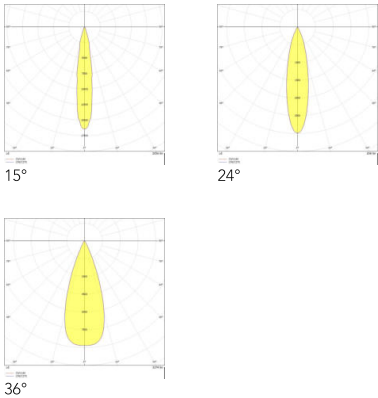
Electrical Characteristics

Voltage	24V
Wattage	1 3 5W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB			
Delivered Output	100 300 500lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	5000K	6000K	6500K	

Beam Angle



Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	S	TA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				15 15.5mm	B Matt Black	B Matt Black		100 100lm	27 2700K	15 15deg	NOT Included
				25 25mm	W Matt White	W Matt White		300 300lm	30 3000K	24 24deg	NAL DALI Ready
				35 35mm				500 500lm	35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini pendant

pro mini pendant is a track-suspended fixture that is ideal for creating aesthetically pleasing surroundings because of its sleek, cylindrical appearance. It is compatible with a broad variety of desired styles because it comes in a variety of color finishes



track
suspended



architectural
indoor



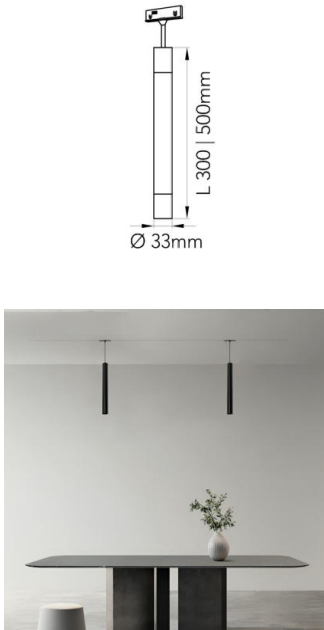
residential



commercial



workplace



General Luminaire Data

Body Color		
	matt black	matt white
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Aluminum	
Ingress Protection	40	
Lifetime	50,000hrs	

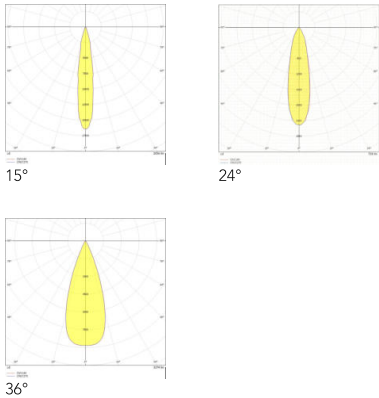
Electrical Characteristics

Voltage	24V
Wattage	3 5W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB			
Delivered Output	300 500lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	5000K	6000K	6500K	

Beam Angle



Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

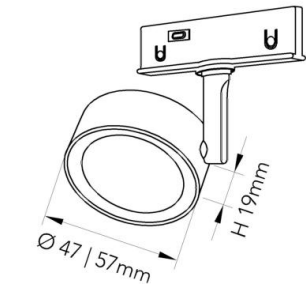
Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	P	TS	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				30 300mm	B Matt Black	B Matt Black		300 300lm	27 2700K	15 15deg	NOT Included
				50 500mm	W Matt White	W Matt White		500 500lm	30 3000K	24 24deg	NAL DALI Ready
									35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro mini disk

pro mini disk is designed with an aluminum heat sink for efficient heat dissipation and can be rotatable for flexible light directions. It comes with a multiple CCTs and have a simple shape that supports a clean, and minimalist aesthetic



General Luminaire Data

Body Color	matt black matt white
Diffuser Color	Transparent
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40
Lifetime	50,000hrs

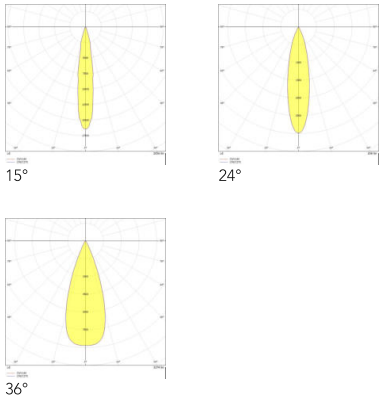
Electrical Characteristics

Voltage	24V
Wattage	5 7W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	500 700lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K

Beam Angle



Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

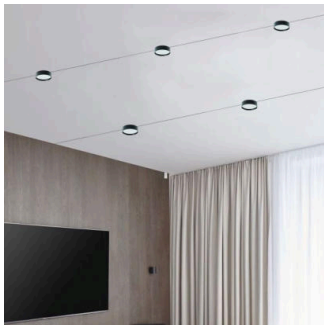
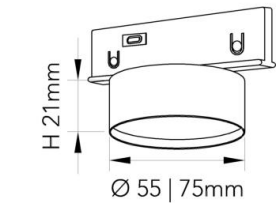
Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	D	TA	DM*	B	T	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				47 47mm	B Matt Black			500 500lm	27 2700K	15 15deg	NOT Included
				57 57mm	W Matt White			700 700lm	30 3000K	24 24deg	NAL DALI Ready
									35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro mini disk

pro mini disk is designed with an aluminum heat sink for efficient heat dissipation and can be rotatable for flexible light directions. It comes with a multiple CCTs and have a simple shape that supports a clean, and minimalist aesthetic



General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

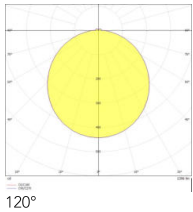
Electrical Characteristics

Voltage	24V
Wattage	5 7W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB			
Delivered Output	500 700lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	5000K	6000K	6500K	

Beam Angle



Accessories

Sold Separately

Control Gear
Magnetic Mini Track Rail and
Accessories

* see details on page 425

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

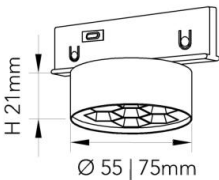
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	D	TM	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				55 55mm	B Matt Black			500 500lm	27 2700K		NOT Included
				75 75mm	W Matt White			700 700lm	30 3000K		NAL DALI Ready
									35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini disk

pro mini disk is designed with an aluminum heat sink for efficient heat dissipation and can be rotatable for flexible light directions. It comes with a multiple CCTs and have a simple shape that supports a clean, and minimalist aesthetic



General Luminaire Data

Body Color		
	matt black	matt white
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Aluminum	
Ingress Protection	40	
Lifetime	50,000hrs	

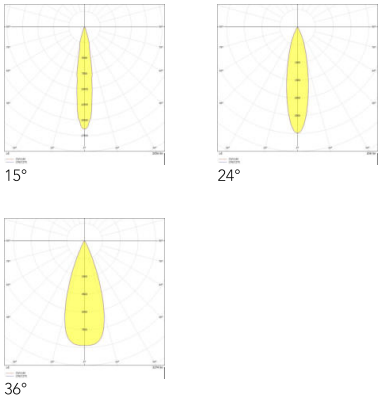
Electrical Characteristics

Voltage	24V
Wattage	5 7W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB			
Delivered Output	500 700lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	5000K	6000K	6500K	

Beam Angle



Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

Product Code

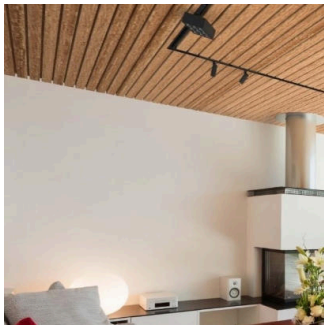
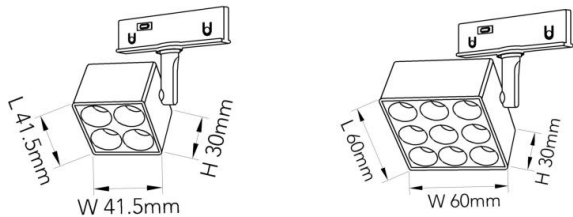
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	D	TM	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				55 55mm	B Matt Black	B Matt Black		500 500lm	27 2700K	15 15deg	NOT Included
				75 75mm	W Matt White	W Matt White		700 700lm	30 3000K	24 24deg	NAL DALI Ready
									35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini modular

pro mini modular is a modular LED with deep optics, perfectly suited for maximizing glare control, therefore producing outstanding visual comfort and exceptional color quality



General Luminaire Data

Body Color	matt black matt white
Reflector Color	matt black matt white
Body Material	Aluminum
Reflector Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

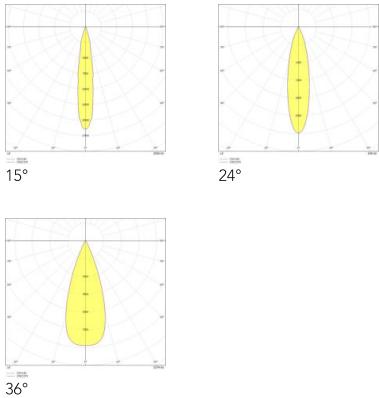
Electrical Characteristics

Voltage	24V
Wattage	4 6W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB
Delivered Output	400 600lm
Luminaire Efficacy	100lm/W
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K 6000K 6500K

Beam Angle



Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

Product Code

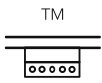
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	M	TA	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				41 41.5mm	B Matt Black	B Matt Black		400 400lm	27 2700K	15 15deg	NOT Included
				60 60mm	W Matt White	W Matt White		600 600lm	30 3000K	24 24deg	NAL DALI Ready
									35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini frame

pro mini frame is a sophisticated interior design feature that is ideal for creating aesthetically pleasing spaces, including a unique magnetic track that allows it to display its sleek and modernized style. It also has several CCTs, which makes it perfect for a minimalist, clean look



track mounted



architectural indoor



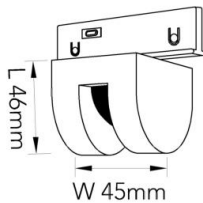
residential



commercial



workplace



General Luminaire Data

Body Color		
	matt black	matt white
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Aluminum	
Ingress Protection	40	
Lifetime	50,000hrs	

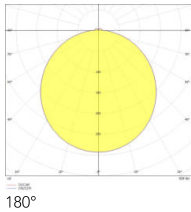
Electrical Characteristics

Voltage	24V
Wattage	3W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB			
Delivered Output	300lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
	5000K	6000K	6500K	

Beam Angle



Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

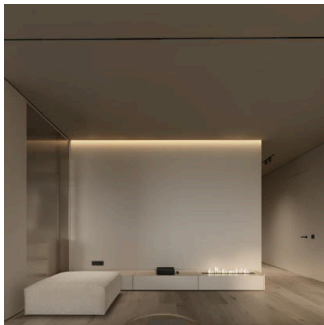
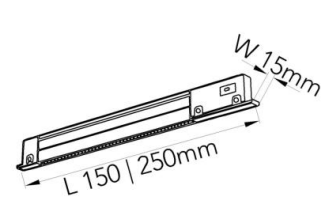
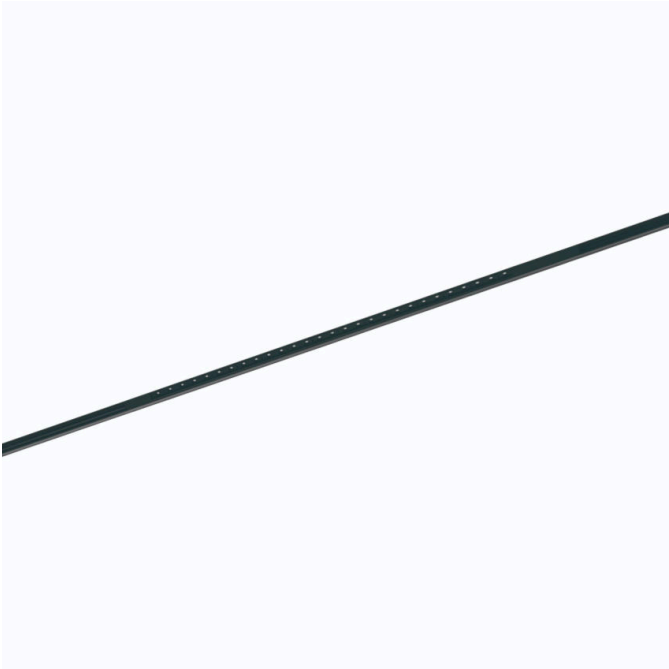
Product Code

P	M	F	TM	46	B	R	40	300	CT	18	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
					B Matt Black	B Matt Black			27 2700K		NOT Included
					W Matt White	W Matt White			30 3000K		NAL DALI Ready
									35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini bar

pro mini bar has a minimalist design, which is great for emphasizing the geometry of the place. It is available in a variety of CCTs, providing flexibility to satisfy differing lighting preferences



General Luminaire Data

Body Color		
	matt black	matt white
Reflector Color		
	matt black	matt white
Body Material	Aluminum	
Reflector Material	Aluminum	
Ingress Protection	40	
Lifetime	50,000hrs	

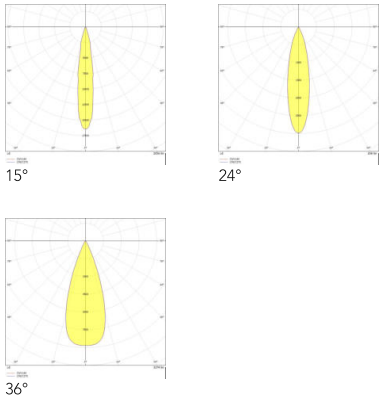
Electrical Characteristics

Voltage	24V
Wattage	3 5W
Control	Not Included DALI Ready

Photometry & Performance

Light Source	LED COB			
Delivered Output	300 500lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	5000K	6000K	6500K	

Beam Angle



Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

Product Code

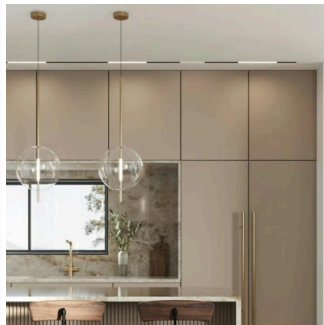
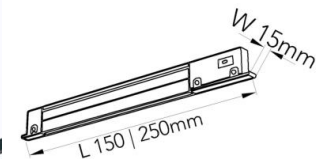
* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	B	TM	DM*	B	R	40	OUT*	CT	BM	CON
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				15 150mm	B Matt Black	B Matt Black		400 400lm	27 2700K	15 15deg	NOT Included
				25 250mm	W Matt White	W Matt White		600 600lm	30 3000K	24 24deg	NAL DALI Ready
									35 3500K	36 36deg	
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini bar

pro mini bar has a minimalist design, which is great for emphasizing the geometry of the place. It is available in a variety of CCTs, providing flexibility to satisfy differing lighting preferences



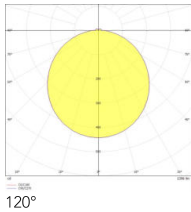
General Luminaire Data

Body Color		
	matt black	matt white
Diffuser Color		
	opal	
Body Material	Aluminum	
Diffuser Material	Polycarbonate	
Ingress Protection	40	
Lifetime	50,000hrs	

Photometry & Performance

Light Source	LED COB			
Delivered Output	300 500lm			
Luminaire Efficacy	100lm/W			
CRI	90			
CCT				
	2700K	3000K	3500K	4000K
				
	5000K	6000K	6500K	

Beam Angle



Electrical Characteristics

Voltage	24V
Wattage	3 5W
Control	Not Included DALI Ready

Accessories

Sold Separately

Control Gear

Magnetic Mini Track Rail and Accessories

* see details on page 425

Certifications & Standards

CE

RoHS

LM80

IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	M	B	TM	DM*	B	O	40	OUT*	CT	12	CON
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				15 150mm	B Matt Black			300 300lm	27 2700K		NOT Included
				25 250mm	W Matt White			500 500lm	30 3000K		NAL DALI Ready
									35 3500K		
									40 4000K		
									50 5000K		
									60 6000K		
									65 6500K		

pro

mini track

pro mini track is a mini linear magnetic track designed to improve the aesthetics of any area by making installation and disassembly easier and guaranteeing a clean ceiling

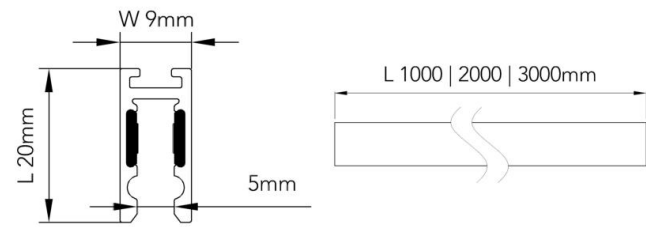
CM
surface mounted or suspended

architectural indoor

residential

commercial

workplace



General Luminaire Data

Body Color

matt black

matt white

Body Material

Aluminum

Accessories

Sold Separately Track Accessories

* see details on page 433

Electrical Characteristics

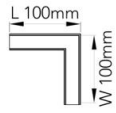
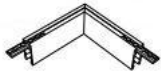
Voltage 24V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	M	T	SM	DM	B	N	00	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				10 1000mm	B Matt Black						
				20 2000mm	W Matt White						
				30 3000mm							



pro mini corner

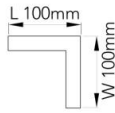
pro mini corner is an accessory that two track sections at a 90-degree angle

L 100mm PMCSM10BNNONOTNONONOT

L 100mm PMCSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini L

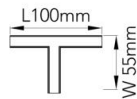
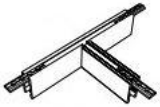
pro mini L is an accessory that connects two track sections at a right angle, providing smooth power flow

L 100mm PMLSM10BNNONOTNONONOT

L 100mm PMLSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini T

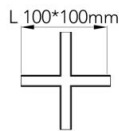
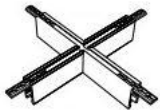
pro mini T is an accessory that links three track sections in a T-shaped configuration for versatile lighting layouts

L 100mm PMTSM10BNNONOTNONONOT

L 100mm PMTSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini cross

pro mini cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements

L 100mm PMCSM10BNNONOTNONONOT

L 100mm PMCSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum

pro

mini track

pro mini track is a mini linear magnetic track designed to improve the aesthetics of any area by making installation and disassembly easier and guaranteeing a clean ceiling



ceiling
recessed



architectural
indoor



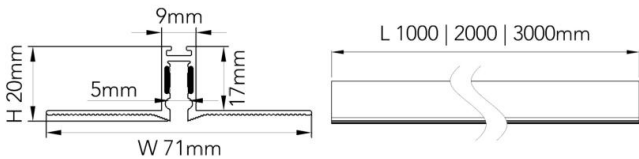
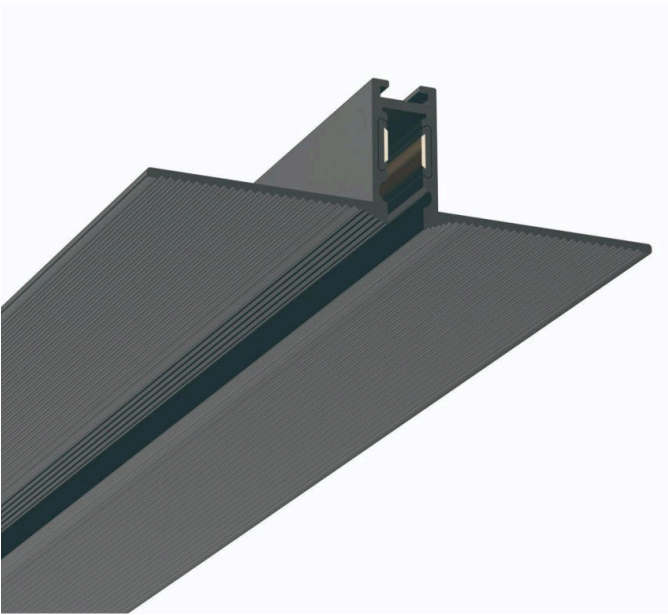
residential



commercial



workplace



General Luminaire Data

Body Color



matt
black



matt
white

Body Material

Aluminum

Accessories

* see details on page 433

Sold Separately

Track Accessories

Electrical Characteristics

Voltage

24V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P

Family

M

Sub

T

Product

CR

Mounting

DM

Dimension

10 1000mm

20 2000mm

30 3000mm

B

Body

B Matt Black

W Matt White

N

Diffuser

00

IP

NOT

Output

NO

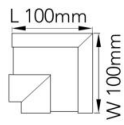
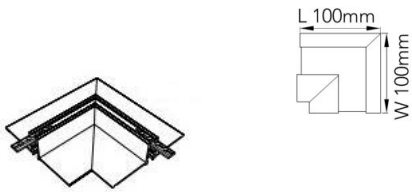
CCT

NO

Beam

NOT

Control



pro mini corner

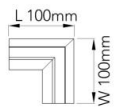
pro mini corner is an accessory that two track sections at a 90-degree angle

L 100mm PMCSM10BNNONOTNONONOT

L 100mm PMCSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini L

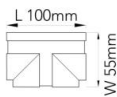
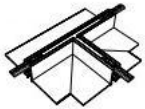
pro mini L is an accessory that connects two track sections at a right angle, providing smooth power flow

L 100mm PMLSM10BNNONOTNONONOT

L 100mm PMLSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini T

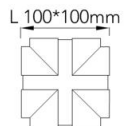
pro mini T is an accessory that links three track sections in a T-shaped configuration for versatile lighting layouts

L 100mm PMTSM10BNNONOTNONONOT

L 100mm PMTSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini cross

pro mini cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements

L 100mm PMCSM10BNNONOTNONONOT

L 100mm PMCSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum

pro

mini track

pro mini track is a mini linear magnetic track designed to improve the aesthetics of any area by making installation and disassembly easier and guaranteeing a clean ceiling



ceiling
trimless
recessed



architectural
indoor



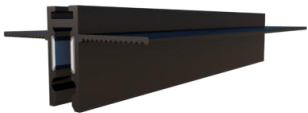
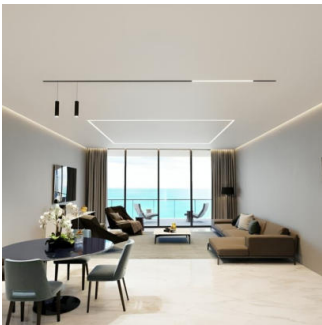
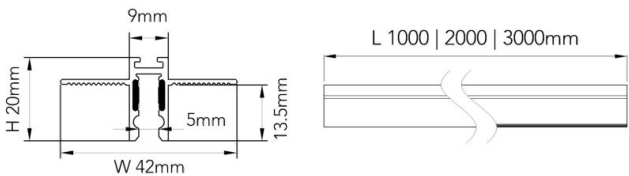
residential



commercial



workplace



General Luminaire Data

Body Color



matt
black



matt
white

Body Material

Aluminum

Accessories

Sold Separately Track Accessories

* see details on page 433

Electrical Characteristics

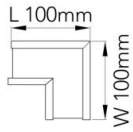
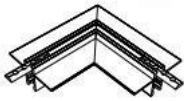
Voltage 24V

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	M	T	CT	DM	B	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				10 1000mm	B Matt Black						
				20 2000mm	W Matt White						
				30 3000mm							



pro mini corner

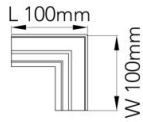
pro mini corner is an accessory that two track sections at a 90-degree angle

L 100mm PMCSM10BNNONOTNONONOT

L 100mm PMCSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini L

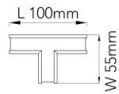
pro mini L is an accessory that connects two track sections at a right angle, providing smooth power flow

L 100mm PMLSM10BNNONOTNONONOT

L 100mm PMLSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini T

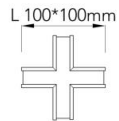
pro mini T is an accessory that links three track sections in a T-shaped configuration for versatile lighting layouts

L 100mm PMTSM10BNNONOTNONONOT

L 100mm PMTSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini cross

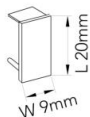
pro mini cross is an accessory that connects four track sections in a cross shape for versatile lighting arrangements

L 100mm PMCSM10BNNONOTNONONOT

L 100mm PMCSM10WNNONOTNONONOT

Body Color ☒ Black ☐ White

Body Material Aluminum



pro mini cap

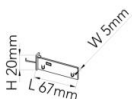
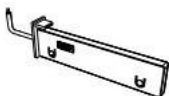
pro mini cap is an accessory that covers the open end of a track, ensuring a polished finish while protecting internal wiring

W 09mm PMCTM09BNNONOTNONONOT

W 09mm PMCTM09WNNONOTNONONOT

Body Color  Black  White

Body Material Aluminum



pro mini input

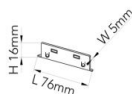
pro mini input is an accessory that supplies electrical power to the track system

L 67mm PMITM67BNNONOTNONONOT

L 67mm PMITM67WNNONOTNONONOT

Body Color  Black  White

Body Material Aluminum



pro mini feeder

pro mini feeder is an accessory that provides direct electrical link from the power source to the track

L 76mm PMFTM76BNNONOTNONONOT

L 76mm PMFTM76WNNONOTNONONOT

Body Color  Black  White

Body Material Aluminum



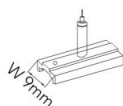
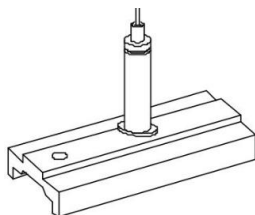
pro mini suspension

pro mini suspension provides adjustable mounting for hanging the track from ceilings at various heights

L 2000mm PMSTM20SN00NOTNONONOT

Body Color  Stainless Steel

Body Material Stainless Steel



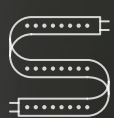
pro mini clip

pro mini clip is a surface mounted accessory used to support mini tracks on surface mounting installation

W 09mm PMCTM09SNNONOTNONONOT

Body Color  Stainless Steel

Body Material Stainless Steel



high performance strips

introducing our remarkable high-performance strip items which seamlessly blend form and function. Designed for indoor applications, this series embodies flexibility and high efficacy, ensuring uniform light distribution that enhances functionality while elevating aesthetic appeal

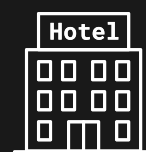
whether the goal is uniform light distribution or an enhancement of aesthetic appeal, our LED strips stand as the ideal choice



high luminaire
efficacy



practical and safe



enhanced
aesthetic



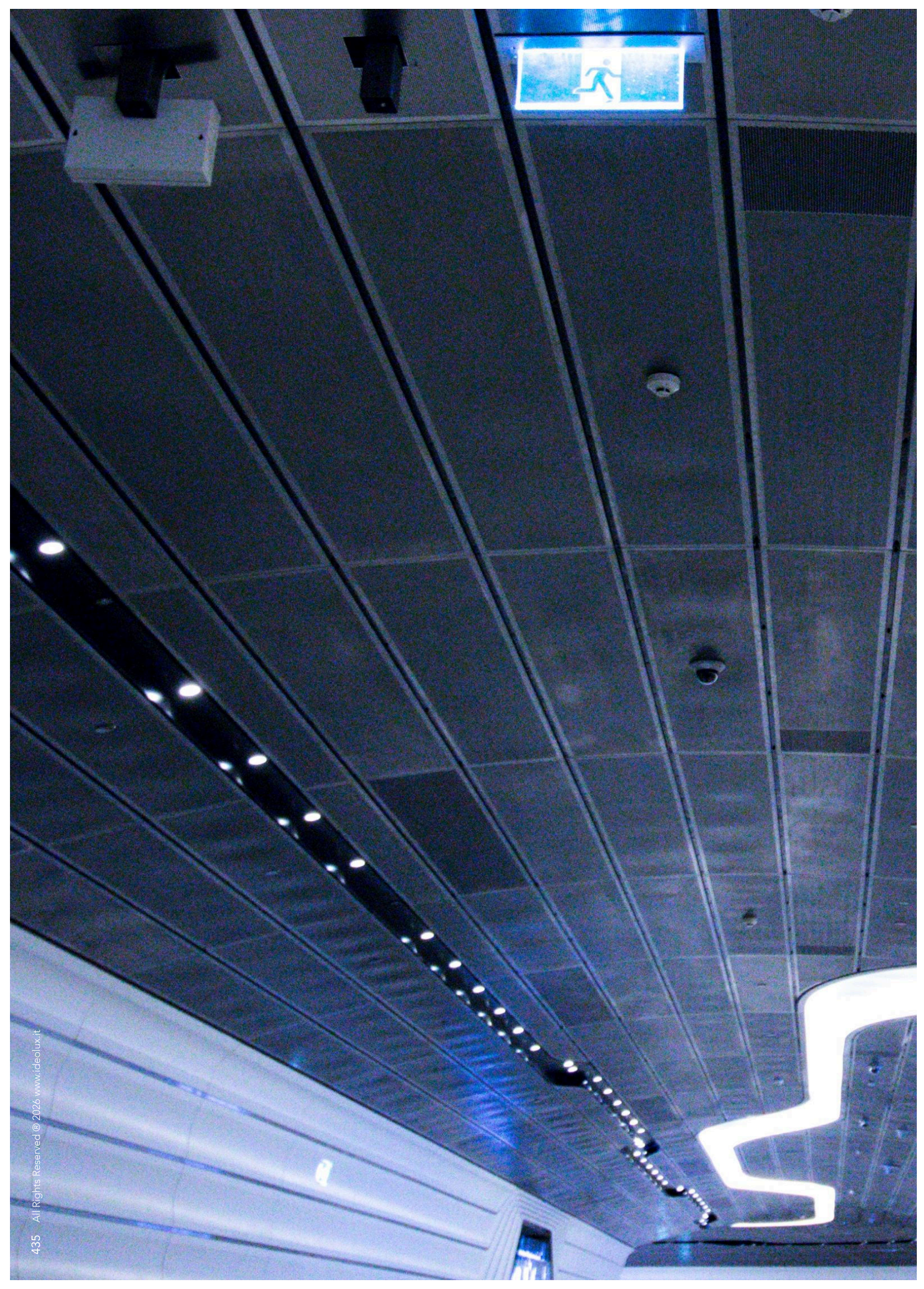
multiple CCTs



uniform light
distribution



ingress
protection



pro flex tile

pro flex tile is a rectangular bendable LED sheet with a wide beam angle. With its flexible function and homogeneous effect, it is ideal to be used for back lighting applications



surface
mounted



architectural
indoor



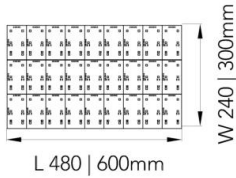
residential



commercial



workplace



General Luminaire Data

Body Color



white

Body Material Aluminum

Ingress Protection 40

Lifetime 50,000hrs

Electrical Characteristics

* 30W is only available on Single Colored Temperature

Voltage 24V

Wattage 30⁺ | 40W

Control NAL DALI Ready

Photometry & Performance

Light Source LED SMD

Delivered Output Single Color 3030 | 4040lm

Tunable White 2490lm

Luminaire Efficacy 101lm/W | TW 83lm/W

CRI 90

CCT



2700K



3000K



4000K



5000K

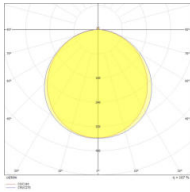


6000K



TU
2700-6500K

Beam Angle



Wide Beam

Accessories		Certifications & Standards
Included	Single-end plug Wires	CE
	Double-end plug Wires	RoHS
	Silicone Bumpers	LM80
Sold Separately	Control Gear	IEC61347

Product Code										* Parameters not interselectable . Each dimension to be matched with corresponding output	
										**For Tunable White variations only	
P	F	T	SM	DM*	W	N	40	OUT*	CT	WB	NAL
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				48 480mm				303 3030lm	27 2700K		
				60 600mm				404 4040lm	30 3000K		
				48 480mm				249 2490lm**	40 4000K		
									50 5000K		
									60 6000K		
									TU Tunable		
									2700-6500K**		

pro

color tile

pro color tile is a rectangular LED bendable sheet with a wide beam angle. It is available in RGB and RGBW and is ideal for backlighting applications



surface
mounted



architectural
indoor



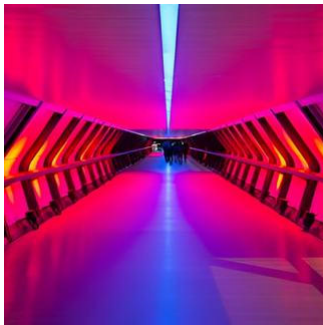
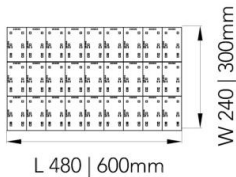
residential



commercial



workplace



General Luminaire Data

Body Color



white

Body Material

Aluminum

Ingress Protection

40

Lifetime

50,000hrs

Electrical Characteristics

* For RGB variations only

Voltage

24V

Wattage

40* | 40 | 50 | 75*W

Control

DMX Ready

Photometry & Performance

Light Source

LED SMD

Delivered Output

RGB 1320 | 2475lm

RGBW 2320 | 2900lm

Luminaire Efficacy

RGB 33lm/W | RGBW 58lm/W

CRI

90

CCT

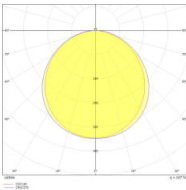


RGB



RGBW

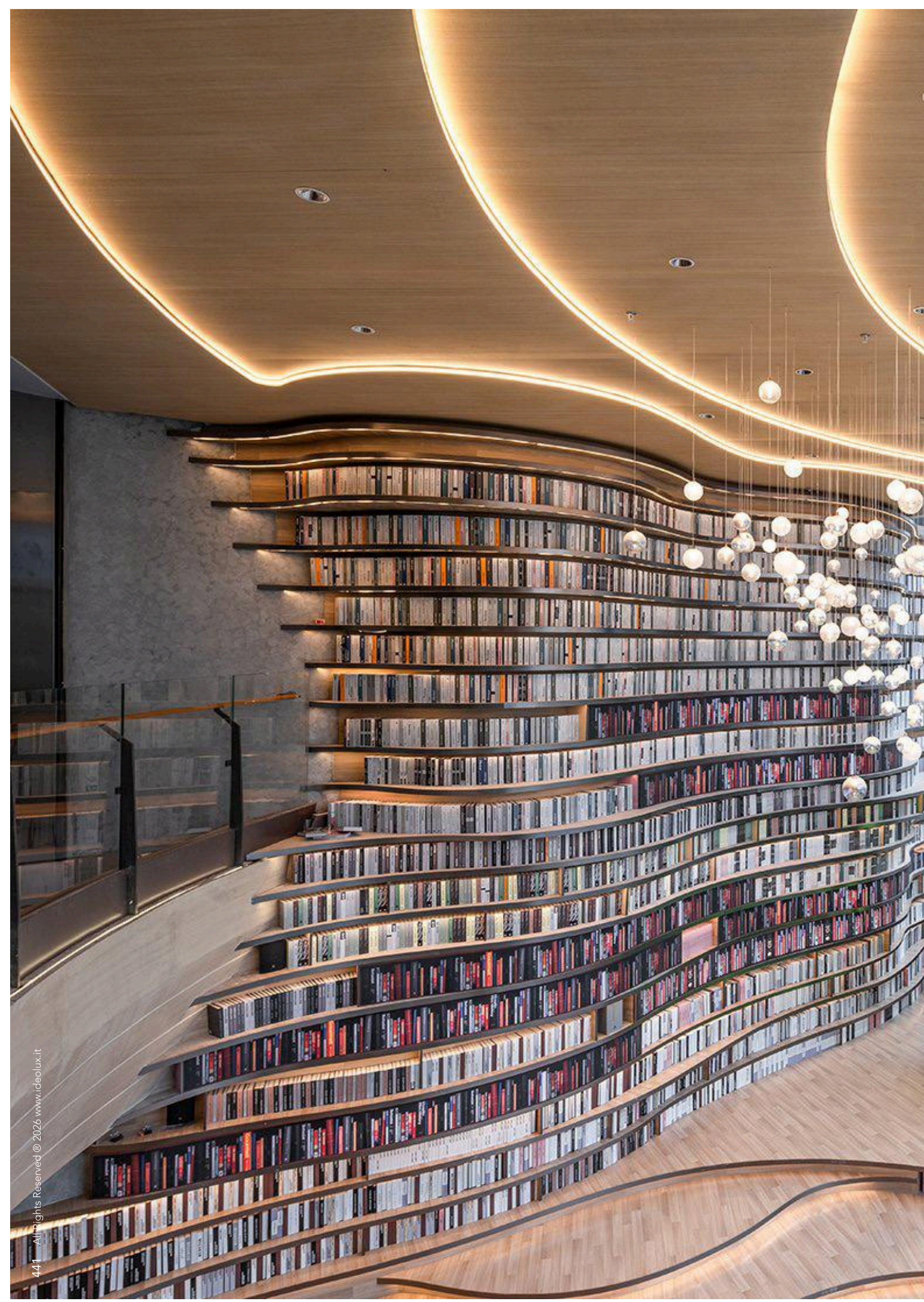
Beam Angle

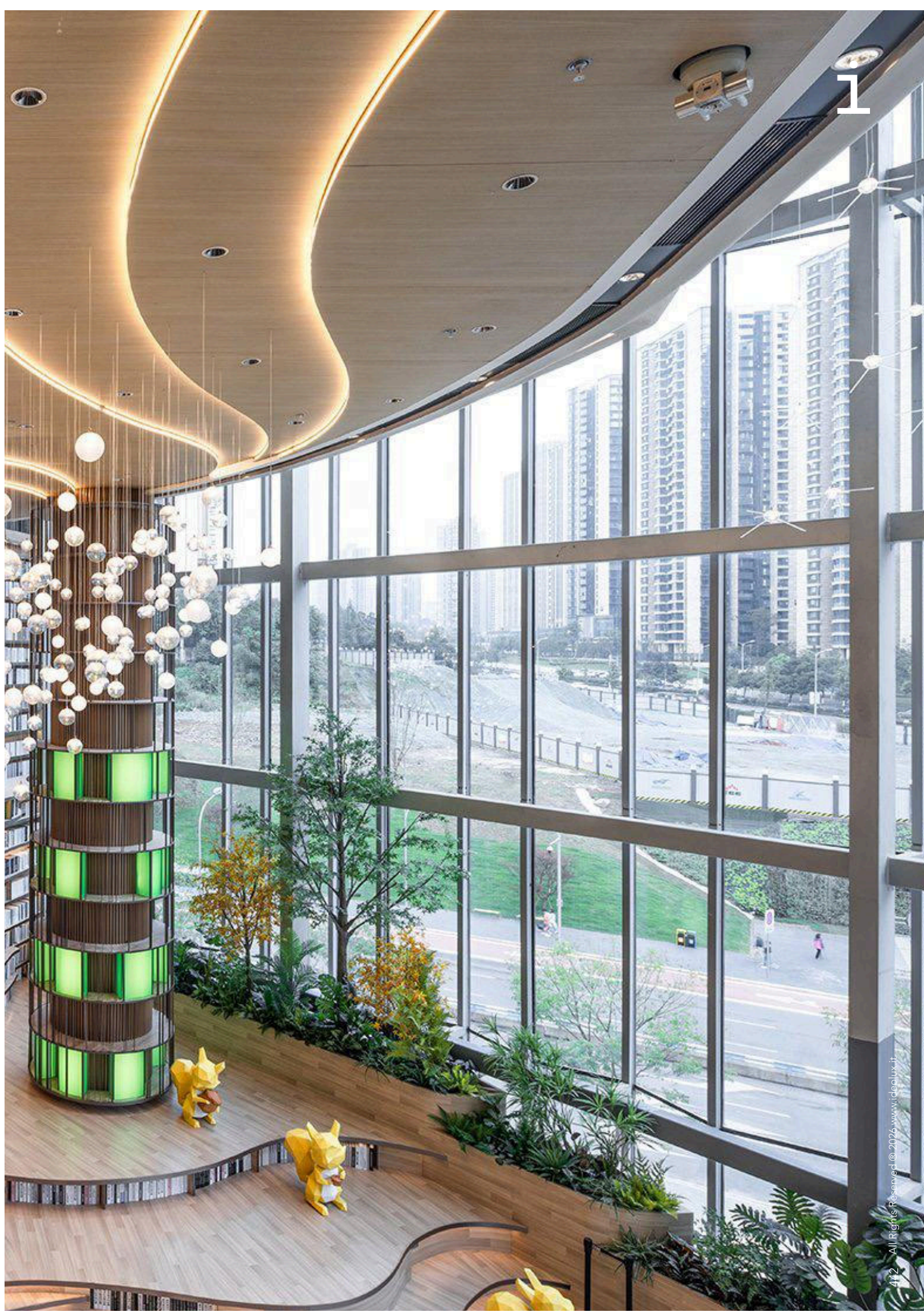


Wide Beam

Accessories		Certifications & Standards
Included	Single-end plug Wires	CE
	Double-end plug Wires	RoHS
	Silicone Bumpers	LM80
Sold Separately	Control Gear	IEC61347

Product Code											* Parameters not interselectable . Each dimension to be matched with corresponding output
P	C	T	SM	DM*	W	N	40	OUT*	CT*	WB	NMX
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				48 480mm				132 1320lm	RG RGB		
				48 480mm				247 2475lm	RG RGB		
				48 480mm				232 2320lm	RW RGBW		
				60 600mm				290 2900lm	RW RGBW		





pro

slim strip

pro slim strip is a linear LED strip featured with wide beam angle and multiple color temperatures and outputs. It features high efficacy ideal to be fitted in the tightest spaces, whether as direct or indirect light



surface mounted



architectural indoor



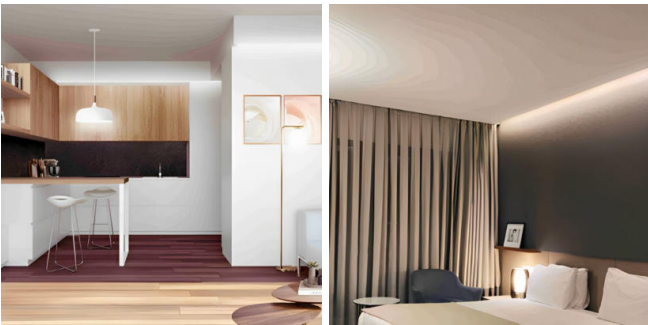
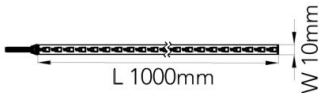
residential



commercial



workplace



General Luminaire Data

Body Color	 white
Body Material	Aluminum
Ingress Protection	40
Lifetime	50,000hrs

*while data is provided per meter, this item is sold in rolls of 5 meters each

Electrical Characteristics

Voltage	24V
Wattage	5 10 15 20W
Control	Not Included DMX Ready

Photometry & Performance

Light Source	LED SMD
Delivered Output	Single Color 750 1500 2250 3000lm RGB 250 500 750 1000lm RGBW 250 500 750 1000lm
Luminaire Efficacy	150lm/W RGB 50lm/W RGBW 50lm/W
CRI	90
CCT	



3000K



4000K



5000K



6500K

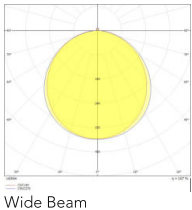


RGB



RGBW

Beam Angle



Accessories

Included	3mm Adhesive Tape
Sold Separately	Control Gear

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code										* Parameters not interselectable . Each dimension to be matched with corresponding output	
										**For RGB variations only	
										***For RGBW variations only	
P	S	S	SM	10	W	N	40	OUT	CT*	WB	CON*
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
								750 750lm	30 3000K		NOT Included
								150 1500lm	40 4000K		NOT Included
								225 2250lm	50 5000K		NOT Included
								300 3000lm	65 6500K		NOT Included
								250 250lm**	RG RGB**		NMX DMX Ready
								500 500lm**	RW RGBW***		NMX DMX Ready
								750 750lm**			
								100 1000lm**			
								250 250lm***			
								500 500lm***			
								750 750lm***			
								100 1000lm***			

pro

side strip

pro side strip is ideal for highlighting features of the building thanks to its flexible form that can be seamlessly positioned into either linear or curved shapes. It comes in various outputs but is not suitable for underwater application



surface mounted



architectural indoor



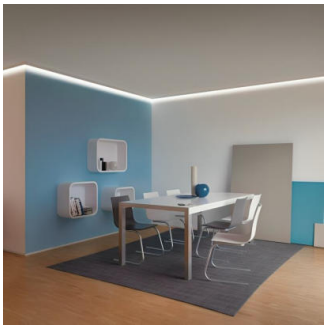
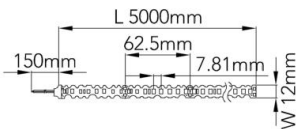
residential



commercial



workplace



General Luminaire Data

Body Color



White

Body Material

Aluminum

Ingress Protection

40

Lifetime

50,000hrs

Photometry & Performance

Light Source

LED SMD 2835

Delivered Output

3200 lm/m

Luminaire Efficacy

180lm/W

CRI

90

CCT

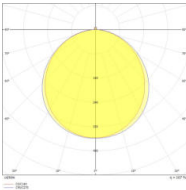


3000K



4000K

Beam Angle



Wide Beam

Electrical Characteristics

Voltage

24V

Wattage

17.78W

Control

Not Included

Accessories

Sold Separately

Control Gear

Profile

Clips



Certifications & Standards

CE
RoHS
LM80
IEC61347

pro silicone cover

pro silicone cover is a profile crafted from silicone material which serves as a protective housing for strip items
W 20mm PSCSM20WO65NOTNONONOT

Body Color White
Body Material Silicone

pro silicone profile

pro silicone profile is a flexible stainless steel profile primarily utilized to secure the Pro Silicone Cover, enabling the creation of vibrant and captivating styles
W 20mm PSPSM20SN65NOTNONONOT

Body Color Stainless Steel
Body Material Stainless Steel

Product Code

P	S	S	SM	12	W	N	40	320	CT	WB	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT 30 3000K 40 4000K	Beam	Control

pro

linear strip

pro linear strip is a linear LED strip featured with wide beam angle and COB chips which aligns the light emitting units evenly across the strip without spots and spaces ensuring a uniform lighting for a cleaner look



surface mounted



architectural indoor



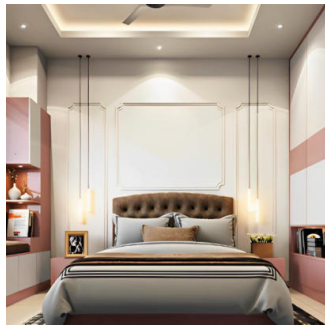
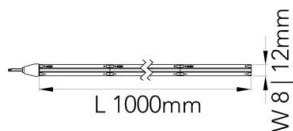
residential



commercial



workplace



General Luminaire Data

Body Color



white

Body Material Aluminum

Ingress Protection 40

Lifetime 50,000hrs

*while data is provided per meter, this item is sold in rolls of 5 meters each

Electrical Characteristics

* 18W only available for RGB

Voltage 24V

Wattage 10 | 18*W

Control Not Included | DMX Ready

Photometry & Performance

Light Source LED COB

Delivered Output Single Color 1100lm

RGB 882lm

Luminaire Efficacy 110lm/W | RGB 49lm/W

CRI

90

CCT



3000K



4000K

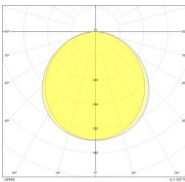


6500K



RGB

Beam Angle



Wide Beam

Accessories		Certifications & Standards
Included	3mm Adhesive Tape	CE
Sold Separately	Control Gear	RoHS
		LM80
		IEC61347

Product Code

* Parameters not **interselectable**. Each dimension to be matched with corresponding output

P	L	S	SM	DM*	W	N	40	OUT*	CT*	WB	CON*
Family	Sub	Product	Mounting	Dimension	Body	Reflector	IP	Output	CCT	Beam	Control
				08 8mm				110 1100lm	30 3000K		NOT Included
				08 8mm				110 1100lm	40 4000K		NOT Included
				08 8mm				110 1100lm	65 6500K		NOT Included
				12 12mm				882 882lm	RG RGB		NMX DMX Ready

pro

ribbon line

pro ribbon line is an accessory kit for LED strip lights. It is designed to give an indirect illuminance, making it great at highlighting texture and architecture of ceilings while giving the area ambient lighting



surface mounted



architectural indoor



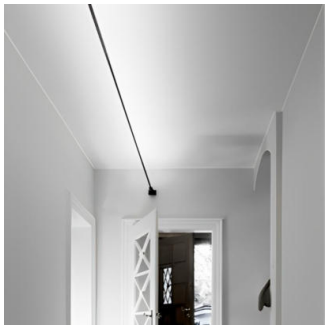
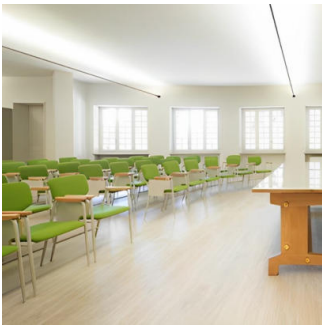
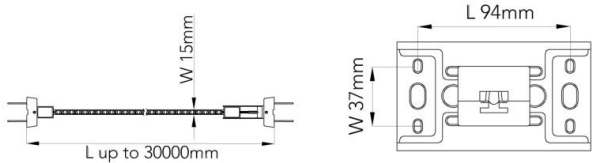
residential



commercial



workplace



General Luminaire Data

Body Color



black



white

Body Material

Stainless Steel

Ingress Protection

40

Accessories

Included

Brackets

Sold Separately

LED Strip Lights

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P

Family

R

Sub

L

Product

SM

Mounting

15

Dimension

B

Body

B Black

W White

N

Reflector

40

IP

NOT

Output

NO

CCT

NO

Beam

NOT

Control

pro

deep profile

pro deep profile is a linear aluminum profile for LED strip lights suitable for either cove or direct lighting thanks to its depth and minimal form.



surface mounted



architectural indoor



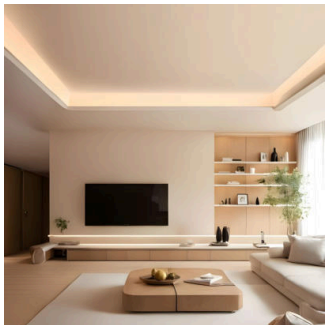
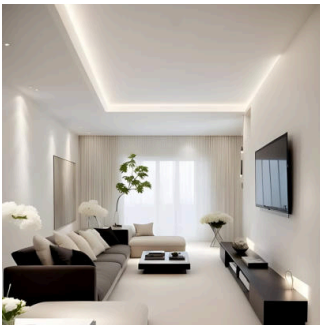
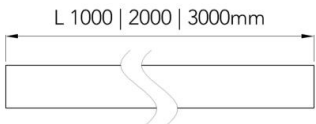
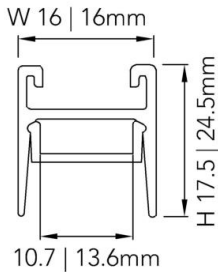
residential



commercial



workplace



General Luminaire Data

Body Color



silver

Diffuser Color



opal

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Accessories

Included

End Caps

Mounting Clips

Certifications & Standards

CE

RoHS

LM80

IEC61347

Product Code

P

Family

D

Sub

P

Product

SM

Mounting

DM

Dimension

S

Body

O

Diffuser

40

IP

NOT

Output

NO

CCT

NO

Beam

NOT

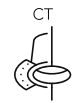
Control

17 17.5mm
24 24.5mm

pro

deep profile

pro deep profile is a linear aluminum profile for LED strip lights suitable for either cove or direct lighting thanks to its depth and minimal form.



ceiling
trimless
recessed



architectural
indoor



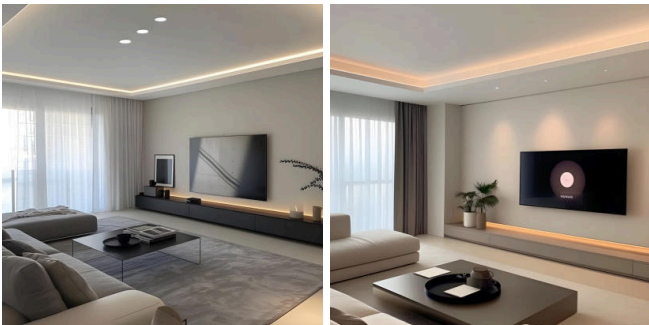
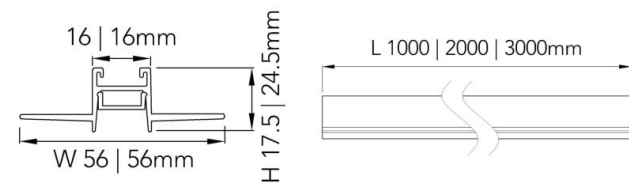
residential



commercial



workplace



General Luminaire Data

Body Color	 silver
Diffuser Color	 opal
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40

Accessories

Included	End Caps Mounting Clips
----------	----------------------------

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	D	P	CT	56	S	O	40	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control

pro

slim profile

pro slim profile is a slim trimless profile for LED strips. It comes in customizable length and various diffuser variations ideal for producing a smooth and cleaner strip light effect



surface
trimless
recessed



architectural
indoor



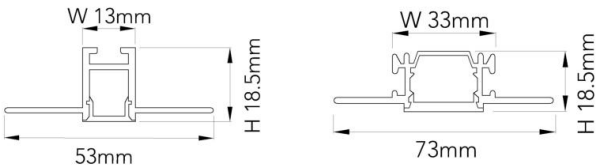
residential



commercial



workplace



General Luminaire Data

Body Color



white

Diffuser Color



opal



frosted



transparent

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Accessories

Included

End Caps

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	S	P	ST	DM	W	D	40	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				13 13mm		O Opal					
				33 33mm		F Frosted					
						T Transparent					

pro flex profile

pro flex profile is a flexible aluminum profile that acts as protective housing for strip lines in curve surfaces while giving a professional and clean finish. This offers the installation a professionally fitted appearance thanks to its slim shape



surface
mounted



architectural
indoor



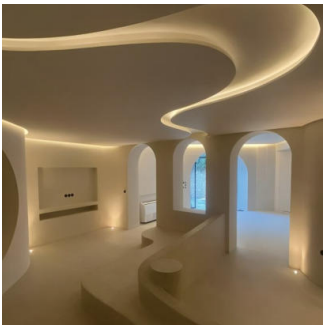
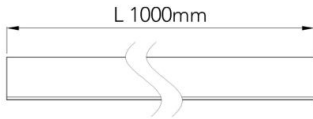
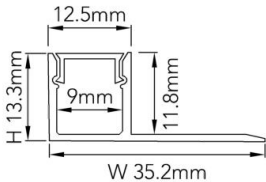
residential



commercial



workplace



General Luminaire Data

Body Color



white

Diffuser Color



frosted

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Accessories

Sold Separately

End Caps

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P

Family

F

Sub

P

Product

SM

Mounting

35

Dimension

W

Body

F

Diffuser

40

IP

NOT

Output

NO

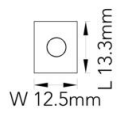
CCT

NO

Beam

NOT

Control



pro flex cap

pro flex cap is a is an end cap accessory that covers the open end of a profile

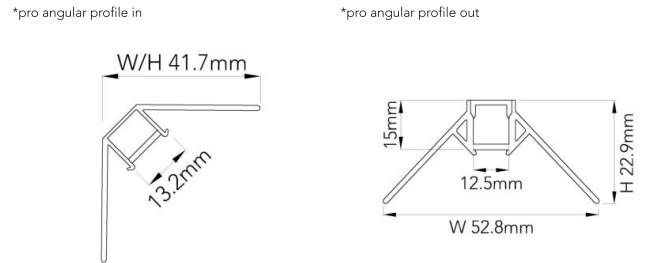
W 30mm PFCSM30WO65NOTNONONOT

Body Color ☐ White
Body Material Plastic

pro

angular profile

pro angular profile is a slim trimless corner profile for LED strips. It comes in customizable length and various diffuser variations that may be used for inside or outside corner within drywall depth



General Luminaire Data

Body Color	 white
Diffuser Color	 opal  frosted  transparent
Body Material	Aluminum
Diffuser Material	Polycarbonate
Ingress Protection	40

Accessories

Included	End Caps
----------	----------

Certifications & Standards

CE
RoHS
LM80
IEC61347

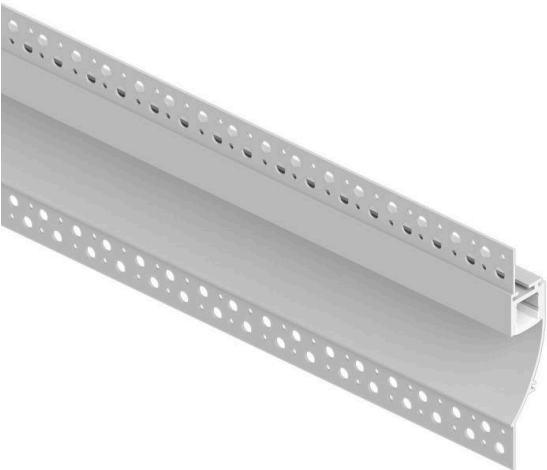
Product Code

P	A	P	WR	DM	W	D	40	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				41 41.7mm		O Opal					
				52 52.8mm		F Frosted					
						T Transparent					

pro

wall profile

pro wall profile is a slim wall profile for LED strips. It comes in two sizes and customizable length with various diffuser options that may be used for wall skirting



wall
recessed



architectural
indoor



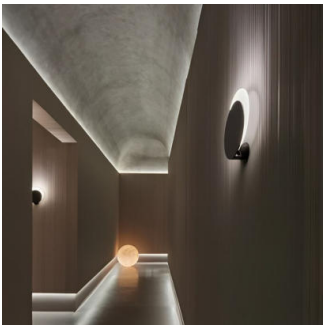
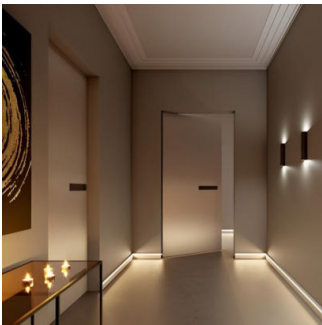
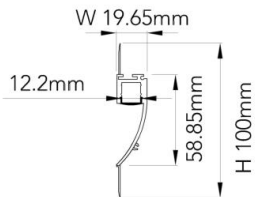
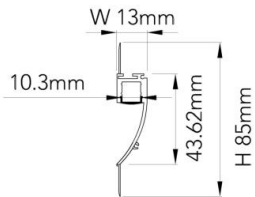
residential



commercial

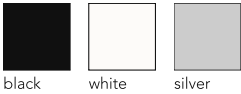


workplace



General Luminaire Data

Body Color



Diffuser Color



Body Material Aluminum
Diffuser Material Polycarbonate
Ingress Protection 40

Accessories

Included End Caps

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	W	P	WR	DM*	B	D*	40	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
				13 13mm	B Black	O Opal					
				19 19.65mm	W White	O Opal					
				19 19.65mm	S Silver	F Frosted					
				19 19.65mm		T Transparent					

pro

dome profile

pro dome profile is a half-sphere-shaped LED strip light profile used for surface mounting purposes. It produces a smooth strip light effect and is ideal for use when aiming for a more diffused light distribution



surface mounted



architectural indoor



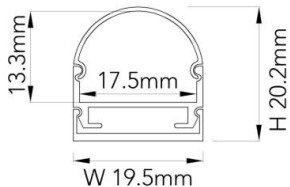
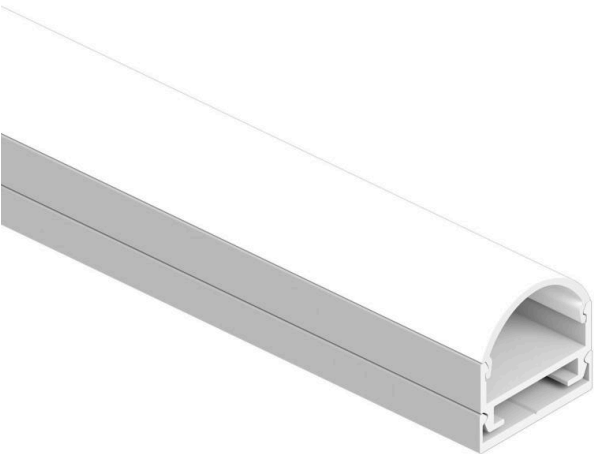
residential



commercial

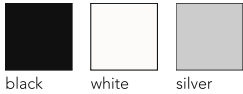


workplace



General Luminaire Data

Body Color



Diffuser Color



Body Material Aluminum
Diffuser Material Polycarbonate
Ingress Protection 40

Accessories

Included End Caps

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	D	P	SM	19	B	O	40	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black						
					W White						
					S Silver						

pro

step profile

pro step profile is a slim step profile for LED strips. It comes in customizable length with various diffuser options that is suitable for stairways



surface
mounted



architectural
indoor



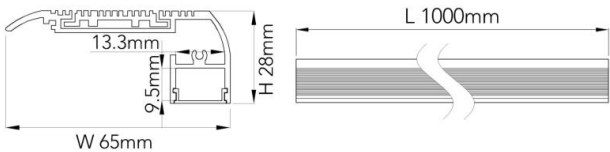
residential



commercial

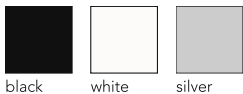


workplace



General Luminaire Data

Body Color



black white silver

Diffuser Color



opal frosted transparent

Body Material

Aluminum

Diffuser Material

Polycarbonate

Ingress Protection

40

Accessories

Included

End Caps

Certifications & Standards

CE
RoHS
LM80
IEC61347

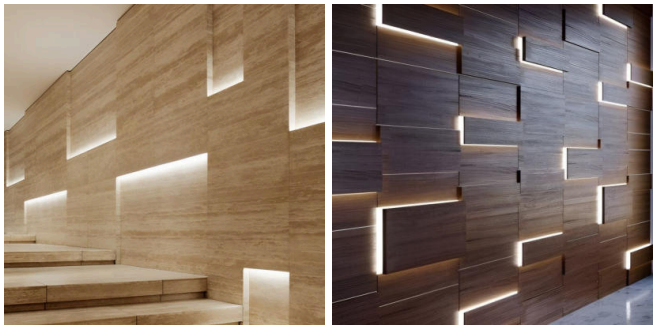
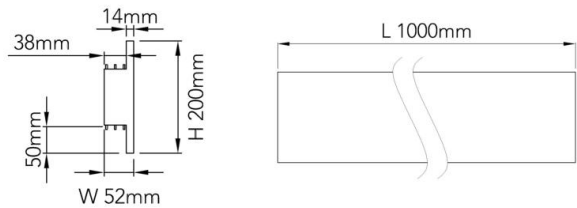
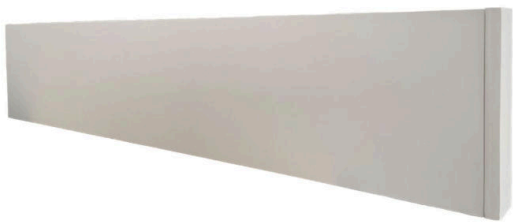
Product Code

P	S	P	SM	65	B	D	40	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control
					B Black	O Opal					
					W White	F Frosted					
					S Silver	T Transparent					

pro

plaster profile

pro plaster profile is made of gypsum and steel material for wall mounted installation. This profile is suitable for various application. It can also be used for double light emission made by high efficiency LED SMD strip complete with a high dissipation aluminum profile to guarantee a long lifespan



General Luminaire Data

Body Color



white

Body Material

Gypsum + Aluminum

Ingress Protection

40

Accessories

Sold Separately

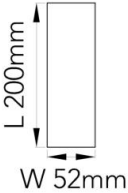
End Caps

Certifications & Standards

CE
RoHS
LM80
IEC61347

Product Code

P	P	P	WM	20	W	N	NO	NOT	NO	NO	NOT
Family	Sub	Product	Mounting	Dimension	Body	Diffuser	IP	Output	CCT	Beam	Control



pro plaster cap

pro plaster cap is a is an tail plug accessory that covers the open end of a profile

L 200mm PPCSM20WNNONOTNONONOT

Body Color ☐ White
Body Material Gypsum + Aluminum

contacts

Legal Office

Via del turco 21 44121
Ferrara (FE), Italy
+39 0426 99 71 70
info@ideolux.it

Factory

Via delle Industrie 1 45018
Porto Tolle (RO), Italy
+39 0426 99 71 70
info@ideolux.it

Regional Office

IFZA DDP Bldg A2, Dubai
Silicon Oasis, Dubai, UAE
+971 58 575 8691
info@ideolux.it

United Arab Emirates

Grosvenor Business Tower 2113
Barsha Heights, Dubai, UAE
+971 4 445 8059
info@ideolux.it

Saudi Arabia

Ideolux KSA Rep Office
Riyadh, Saudi Arabia
+966 54 190 1971
aki@ideolux.it

Qatar

Ideolux Qatar Rep Office
Doha, Qatar
+974 5502 0186
yrr@ideolux.it

Morocco

Ideolux Morocco Rep Office
Casablanca, Morocco
+212 70 075 0642
wzo@ideolux.it

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