

PRIMA Luminaires 2025
Economical, reliable, efficient

BEGA





PRIMA Luminaires 2025

Economical, reliable, efficient

The luminaires from the PRIMA series have been specifically developed for applications in which reliable technology and high cost-efficiency are the main considerations. This series includes both outdoor and indoor luminaires, each of which has been optimized for its specific area of application.

While the outdoor luminaires in the PRIMA series also can be used indoors without any problems, the indoor luminaires are designed exclusively for use in protected indoor areas. However, both variants offer the same quality and durability that characterize BEGA.

In addition to attractive investment costs and exemplary Light technology values, the advanced BEGA LED

technology and the comprehensive guarantee promise are among some of the key performance features of this series.

Our products are sold through specialised electrical dealers, specialised luminaire dealers and the electrical trade.

All deliveries, services and quotes supplied and/or submitted by BEGA to companies are solely subject to our terms of delivery, which can be accessed at www.bega.de/terms-of-delivery.

All the prices quoted in this brochure are recommended prices excluding VAT.

About us and our luminaires

BEGA is a global leader and innovator in the sector for sophisticated architectural lighting. We have been developing and producing high-quality luminaires for virtually all areas of interior and exterior design for more than 80 years. Our work is characterised by a clear focus on sustainability. BEGA stands for reliable quality and continuous commitment under the guiding principle.

Sustainable by Design

For us sustainability means the responsible use of environmentally friendly materials. It encompasses all

aspects of what we do. Our products are designed to last and to reliably fulfil their function for many decades to come. We use only high-quality materials and components, and produce exclusively in our own factories in Germany, Belgium, France and the US. Our 20-year availability guarantee for luminaire components further extends the extremely high product service life of our products, allowing us to conserve valuable resources and ensuring their continued use after decades of reliable operation.

Outdoor luminaires

Our luminaires for almost all architectural applications set standards and have become generic terms for the entire industry.



Indoor luminaires

Technical indoor luminaires, high-quality materials and impressive luminaire series make up the BEGA indoor luminaire portfolio.



Urban Furniture

The BEGA Urban Elements are sturdy, durable, sustainable and markedly attractive – for aesthetically designed outdoor areas.



E-mobility

The BEGA charging stations for electrical powered vehicles blend functionally and harmoniously into the urban landscape.



Light control

From private properties to communal infrastructure, we offer extremely reliable, straightforward and highly customised solutions for every project. BEGA Light controls offer a complete package with intelligent controls, energy efficiency, sustainability, convenience and security.



Outdoor luminaires



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Recessed ceiling
luminaires
Ceiling luminaires
Downlights



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Ceiling and
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Indoor luminaires



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Recessed ceiling
luminaires



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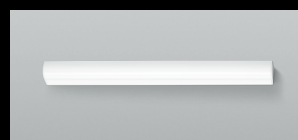
Ceiling and
wall luminaires



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Wall luminaires



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System pendant
luminaires

Efficient light control for professional and private applications

BEGA luminaires are versatile and compatible with a variety of control technologies to ensure optimal light control in different environments.

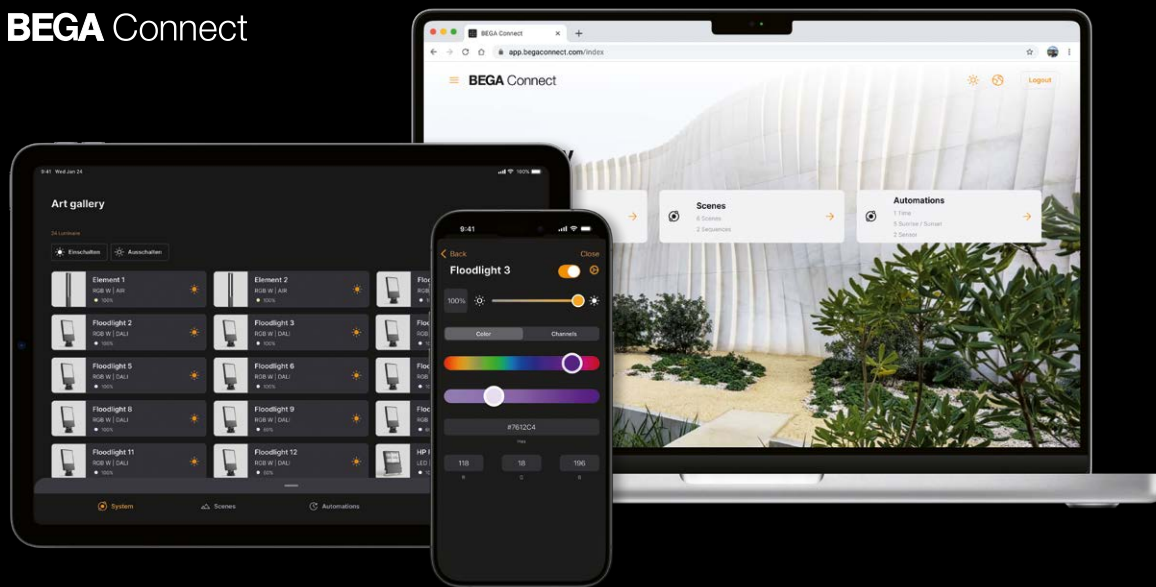
For professional application, we recommend using luminaires with DALI interface – the industry standard for professional light control. With a DALI interface, our luminaires can be easily controlled and also integrated into higher-level home automation systems without a problem.

Using DALI gateways, the necessary compatibility is ensured with all common technologies such as KNX, BACnet or Loxone.

BEGA also offers flexible solutions for use in private households: phase-dimmable luminaires and lamps which can be controlled via a rotary dimmer. We also have integrated systems that operate either online or offline to ensure maximum flexibility in daily use. Whether for professional or private use, BEGA light control systems adapt to your requirements and ensure a seamless smart home experience.

bega.com/lightcontrol

BEGA Connect



INSTANTLY ONLINE NO MATTER THE LOCATION

BEGA Connect brings your lighting system to the cloud. Now professional light control is easier than ever. Configured via smartphone, tablet or web app – from anywhere, for everywhere.

Extra practical: The required Internet connection is directly included where necessary, thanks to Narrowband IoT!

Now even extensive installations can become one unified system, without being connected by a control line.

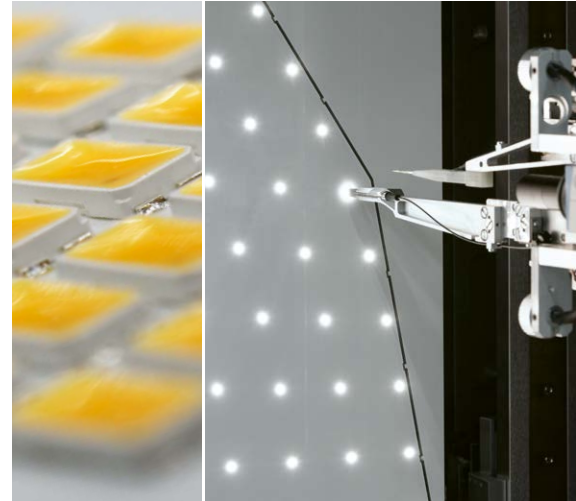
connect.bega.com

LED technology

Our BEGA luminaires are characterised by precisely coordinated LED modules that we develop and manufacture in-house. These modules are produced under strict quality controls, far beyond the usual market standards. Thanks to decades of experience, we know the high demands placed on our luminaires and are constantly working to improve our products.

We recognised early on that we were unable to meet the quality requirements we had set for ourselves with components readily available on the market. That is why we manufacture our LED modules in our own state-of-the-art production facilities in Menden. These give us complete control over all materials used and allow us to optimally define all key factors like light output, light colour and thermo-management.

bega.com/led



BEGA NeoGlass®: Alternative to glass and silicone components

BEGA NeoGlass® is a highly efficient alternative to glass and silicone for use in optical systems and luminaire covers.

The PMMA or PMMI is enriched with additives to meet the various requirements at the place of use. These materials have undergone sustained testing and have proven their continued stability as well as temperature and UV resistance.

BEGA NeoGlass® offers outstanding light distribution and high lighting efficiency. It saves energy and resources during production and is 100 percent recyclable. Due to its low intrinsic weight, it also reduces transport costs and (CO₂) emissions.

bega.com/neoglass



Replacement parts

The reliability, product safety and durability of our BEGA Luminaires are recognised as industry benchmarks.

Should a component need to be replaced at the end of its service life, we guarantee a reliable supply of spare parts even 20 years after the-purchase of the luminaire. This long-term availability of spare parts underlines our commitment to sustainability and customer satisfaction.

bega.com/replacement-parts







PRIMA
BEGA outdoor luminaires

BEGA outdoor luminaires combine a reduced formal design with functional lighting technology to create appropriate lighting scenarios for outdoor applications. They ensure safe and uniform illumination while also setting aesthetic accents. The combination of durable lighting technology, high-quality processing and unique design embodies our promise of the highest quality. These luminaires are a symbol of stylishness and appreciation, as well as responsible resource management. Efficient operation, reliable technology and a long-term spare parts guarantee make the PRIMA series the ideal choice for functional outdoor luminaires.

The BEGA outdoor luminaire collection offers a range of robust and long-lasting luminaires that fulfil the highest quality requirements.





PRIMA

Recessed ceiling downlights

Recessed ceiling luminaires are an option for unobtrusive, discreet room illumination from the ceiling. The right choice of light distribution plays a special role here. The rotationally symmetrical light distribution is comparable to the light cone of a floodlight and is available with two different light characteristics: symmetrical wide beam and symmetrical very wide beam.

The highly efficient PRIMA recessed ceiling luminaires come with external on/off or DALI controllable power supply units. Special installation housings are optionally available for installations in concrete ceilings.

As an accessory, matching adapter rings are available with customised diameters for installing recessed luminaires in existing recessed openings.



Recessed ceiling luminaires optionally with symmetrical very wide beam or symmetrical wide beam light distribution

Protection class

IP 65

Impact-resistant

Ø 175 IK07

Ø 220 IK08

Ball-proof

Material

Cast aluminium · Safety glass
Reflector surface made of pure aluminium
BEGA Constant Optics®

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off or DALI controllable power supply units

Light source

BEGA LED module

Accessories

Installation housing for concrete ceilings
Adapter rings

Colour temperature

3000K – Article number + **K3**

4000K – Article number + **K4**

Luminaire colour

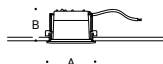
BEGA Unidure®



Graphite
Article number



White
Article number + **W**



Symmetrical wide beam light distribution

			β	Controllable	A	B
24 898	7.7 W	975 lm	40°	on/off	175	120
24 899	15.4 W	1900 lm	44°	on/off	175	120
24 902	13.2 W	1685 lm	44°	on/off	220	145
24 903	24.5 W	3065 lm	44°	on/off	220	145
24 906	15.1 W	1900 lm	44°	DALI	175	120
24 908	23.9 W	3065 lm	44°	DALI	220	145

Symmetrical very wide beam light distribution

			β	Controllable	A	B
24 900	7.7 W	970 lm	76°	on/off	175	120
24 901	15.4 W	1890 lm	76°	on/off	175	120
24 904	13.2 W	1700 lm	76°	on/off	220	145
24 905	24.5 W	3085 lm	76°	on/off	220	145
24 907	15.1 W	1890 lm	76°	DALI	175	120
24 909	23.9 W	3085 lm	76°	DALI	220	145





Recessed ceiling luminaires optionally with symmetrical very wide beam or symmetrical wide beam light distribution

Protection class
IP 65

Impact-resistant
IK07

Ball-proof

Material
Cast aluminium · Safety glass
Reflector surface made of pure aluminium
BEGA Constant Optics®

BEGA Thermal Management®
protects the luminaires from overheating due to excessive ambient temperatures

Controllable
on/off or DALI controllable power supply units

Light source
BEGA LED module

Accessories
Surface mounting frame

Colour temperature
3000K – Article number + **K3**
4000K – Article number + **K4**

Luminaire colour
BEGA Unidure®



Graphite
Article number



White
Article number + **W**

PRIMA Ceiling luminaires · Downlights

Our basic downlights are the ideal solution for straightforward outdoor lighting. Thanks to their minimalist design and simple installation, they offer everything you need for efficient lighting.

The rotationally symmetrical light distribution is comparable to the light cone of a floodlight and is available with two different light characteristics: symmetrical wide beam and symmetrical very wide beam.

In the table you will find suitable surface-mounting frames made of highly resistant synthetic material for surface-mounted cabling of luminaires, which can be ordered separately in the colour graphite.



Symmetrical wide beam light distribution

			β	Controllable	A	B
24 921	7.7 W	1010 lm	40°	on/off	150	125
24 922	15.4 W	2000 lm	44°	on/off	150	125
24 925	13.2 W	1720 lm	44°	on/off	190	155
24 926	24.5 W	3170 lm	44°	on/off	190	155
24 929	15.1 W	2000 lm	44°	DALI	150	125
24 931	23.9 W	3170 lm	44°	DALI	190	155

Symmetrical very wide beam light distribution

			β	Controllable	A	B
24 923	7.7 W	990 lm	76°	on/off	150	125
24 924	15.4 W	1955 lm	76°	on/off	150	125
24 927	13.2 W	1715 lm	76°	on/off	190	155
24 928	24.5 W	3215 lm	76°	on/off	190	155
24 930	15.1 W	1955 lm	76°	DALI	150	125
24 932	23.9 W	3215 lm	76°	DALI	190	155

Surface mounting frame

13 667
13 667
13 668
13 668
13 667
13 668

Surface mounting frame

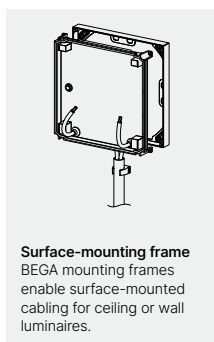
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PRIMA

Ceiling and wall luminaires



Exceptional quality, economical use of resources during production, impressive luminous efficiency and cost efficiency, especially for large quantities, were at the centre of the development of PRIMA luminaires from BEGA. They are the ideal lighting tools for refurbishing and modernising your entire lighting system with new products, or for use as initial equipment for long-lasting use with minimum maintenance. All luminaires are equipped with an impact-resistant BEGA NeoGlass® cover for lighting technology with superior, budget-friendly efficiency. Highly efficient materials and careful design in BEGA quality are what determine a service life that will last for many decades. Refurbishment projects by and with BEGA raise lighting systems to the state of the art in terms of technology and energy efficiency.

In the table you will find suitable surface-mounting frames made of highly resistant synthetic material for surface-mounted cabling of luminaires, which can be ordered separately in the colour graphite.

Protection class
IP 65

Impact-resistant
IK10

Ball-proof

Material
Cast aluminium
Synthetic cover BEGA NeoGlass®

BEGA Thermal Management®
protects the luminaires from overheating due to excessive ambient temperatures

Controllable
on/off or DALI controllable power supply units

Light source
BEGA LED module

Accessories
Surface mounting frame

Colour temperature
3000K – Article number + K3

Luminaire colour
BEGA Unidure®



Graphite



			Controllable	A	B
24 894	6.5 W	960 lm	on/off	210	75
24 895	13.0 W	1940 lm	DALI	280	95

Surface mounting frame

13 669
13 670



			Controllable	A	B
24 892	7.6 W	1110 lm	on/off	200	75
24 893	13.0 W	1915 lm	DALI	280	95

Surface mounting frame

13 671
13 672

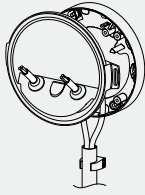


			Controllable	A	B	C
24 896	3.6 W	485 lm	on/off	110	210	75
24 897	7.0 W	975 lm	DALI	130	280	95

Surface mounting frame

13 678
13 679





Surface-mounting frame
BEGA mounting frames enable surface-mounted cabling for ceiling or wall luminaires.



PRIMA

Ceiling and wall luminaires

These ceiling and wall luminaires are a compact combination of cast aluminium, a weather-resistant BEGA Unidure® coating, a high protection class, and an impact-resistant, translucent synthetic cover.

That makes them the perfect choice for small or large lighting systems on facades, balconies or patios, as well as in entrance areas.

On request, the luminaires of this series are also available with weatherproof figures, symbols or lettering. This allows house numbers and notices to be read easily, even from greater distances – by day and by night.

Emergency lighting luminaires with a single emergency lighting battery of this series can be found at bega.com/emergency-lighting

In the table you will find suitable surface-mounting frames made of highly resistant synthetic material for surface-mounted cabling of luminaires, which can be ordered separately in the colour graphite.



Protection class
IP 65

Impact-resistant
Ø 200 IK06
Ø 260 IK07

Material
Cast aluminium
Synthetic cover, interior in white

BEGA Thermal Management®
protects the luminaires from overheating due to excessive ambient temperatures

Controllable
on/off

Light source
BEGA LED module

Accessories
Surface mounting frame

Colour temperature
3000K – Article number + **K3**

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + **A**



Unshielded light

			Controllable	A	B
24 774	8.0 W	525 lm	on/off	200	80
24 775	13.8 W	910 lm	on/off	260	80



light shielded to the top

			Controllable	A	B
24 862	8.0 W	390 lm	on/off	200	90
24 863	13.8 W	750 lm	on/off	260	90

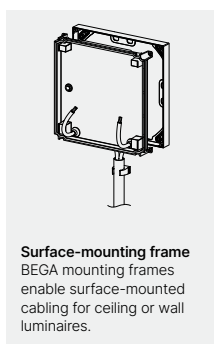
Surface mounting frame

13 635
13 636

Surface mounting frame

13 635
13 636





PRIMA

Ceiling and wall luminaires

These ceiling and wall luminaires are characterised by their compact design, which combines a die-cast aluminium housing with a weather-resistant BEGA Unidure® coating. Thanks to their high protection class and impact-resistant translucent synthetic cover, they are ideal for use on the house, balcony or patio, as well as in entrance areas.

On request, the luminaires of this series are also available with weatherproof figures, symbols or lettering. This allows house numbers and notices to be read easily, even from greater distances – by day and by night.

Emergency lighting luminaires with a single emergency lighting battery of this series can be found at bega.com/emergency-lighting

In the table you will find suitable surface-mounting frames made of highly resistant synthetic material for surface-mounted cabling of luminaires, which can be ordered separately in the colours graphite and silver.



Protection class
IP 65

Impact-resistant
IK07

Material
Cast aluminium
Synthetic cover, interior in white

BEGA Thermal Management®
protects the luminaires from overheating due to excessive ambient temperatures

Controllable
on/off

Light source
BEGA LED module

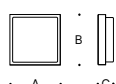
Accessories
Surface mounting frame

Colour temperature
3000 K – Article number + **K3**

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + **A**

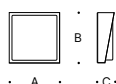


Unshielded light

			Controllable	A	B	C
24 769	7.8 W	540 lm	on/off	220	220	80
24 770	13.5 W	1165 lm	on/off	270	270	80

Surface mounting frame

13 638
13 639



Light shielded to the top

			Controllable	A	B	C
24 856	7.8 W	400 lm	on/off	220	220	90
24 857	13.5 W	960 lm	on/off	270	270	90

Surface mounting frame

13 638
13 639





PRIMA Ceiling and wall luminaires

These robust and impact-resistant BEGA luminaires are true classics. Additionally secured with a safety guard, they will fulfil their duty for many years to come, even in the most exposed locations. Countless installations around the world prove their extraordinarily long service lives in daily use.

Two model versions offer great versatility in applications for ceiling and wall luminaires: unshielded and shielded. The high protection class extends the range of applications even further. All luminaires are equipped with an impact-resistant BEGA NeoGlass® cover for lighting technology with superior, budget-friendly efficiency. Likewise, the BEGA LED technology is designed for decades of reliable operation. Furthermore, we guarantee to supply spare parts for at least 20 years after purchase.

Emergency lighting luminaires with a single emergency lighting battery of this series can be found at bega.com/emergency-lighting

In the table you will find suitable surface-mounting frames made of highly resistant synthetic material for surface-mounted cabling of luminaires, which can be ordered separately in the colour graphite.



Protection class

IP 65

Impact-resistant

24 915 · 24 917 IK09
24 916 · 24 918 IK10

Ball-proof

Material

Cast aluminium
Synthetic cover BEGA NeoGlass®

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Light source

BEGA LED module

Accessories

Surface mounting frame

Colour temperature

3000K – Article number + K3

Luminaire colour

BEGA Unidure®

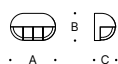


Graphite



Unshielded light

			Controllable	A	B	C
24 915	5.8 W	625 lm	on/off	220	130	100
24 916	13.0 W	1500 lm	on/off	300	180	140



Shielded light

			Controllable	A	B	C
24 917	5.8 W	505 lm	on/off	220	130	100
24 918	13.0 W	1165 lm	on/off	300	180	140

Surface mounting frame

13 642
13 641

Surface mounting frame

13 642
13 641





PRIMA

Ceiling and wall luminaires

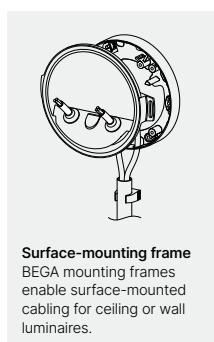
Round ceiling and wall luminaires of this type have been part of our product range for decades.

They have received numerous international awards for their distinctive design. The concept and design have stood the test of time. They continue to characterise the design of an entire series of BEGA luminaires – and have become guidelines for outdoor luminaires in general.

Whether unshielded or with an additional safety guard: All luminaires are equipped with an impact-resistant BEGA NeoGlass® cover for lighting technology with superior, budget-friendly efficiency. The BEGA LED technology is designed for decades of reliable operation.

A variety of sizes and light outputs makes these economical luminaires extremely versatile. Furthermore, we guarantee to supply spare parts for at least 20 years after purchase.

In the table you will find suitable surface-mounting frames made of highly resistant synthetic material for surface-mounted cabling of luminaires, which can be ordered separately in the colour graphite.



Protection class
IP 65

Impact-resistant
IK10

Ball-proof

Material
Cast aluminium
Synthetic cover BEGA NeoGlass®

BEGA Thermal Management®
protects the luminaires from overheating due to excessive ambient temperatures

Controllable
on/off

Light source
BEGA LED module

Accessories
Surface mounting frame

Colour temperature
3000K – Article number + K3

Luminaire colour
BEGA Unidure®



Graphite



Unshielded light

			Controllable	A	B
24 911	6.8 W	945 lm	on/off	200	90
24 912	13.4 W	1860 lm	on/off	260	100

Surface mounting frame

13 635
13 636



Unshielded light · With safety guard

			Controllable	A	B
24 913	6.8 W	715 lm	on/off	200	95
24 914	13.4 W	1375 lm	on/off	260	110

Surface mounting frame

13 635
13 636



03



PRIMA
BEGA indoor luminaires

Our indoor luminaires are part of the architecture and in tune with the interior design and ensure optimal illumination of the indoor area. Our understanding of quality is reflected in long-lasting lighting technology, high-quality workmanship and unique design. These luminaires express good taste and appreciation, and also act as a symbol for responsible resource management. Economic efficiency, reliable technology and a spare parts guarantee with high cost efficiency – this is what the PRIMA series stands for.

Many PRIMA indoor luminaires are optionally available for different operating modes. These variants include simple on/off operation, control via DALI or with the BEGA Smart app and control with integrated motion sensor. Another option is to use them as emergency lighting luminaires with an integrated single battery that ensures up to three hours of emergency operation.





Thanks to a high-gloss reflector, these luminaires achieve a high luminous efficiency,



While their white interior makes them a subtle detail on the ceiling.

PRIMA

Recessed ceiling luminaires for indoors

The PRIMA series of luminaires is characterised by impressive versatility and high cost-efficiency.

The offset illumination plane of these recessed ceiling luminaires ensures glare-free light. Wide beam light distribution creates a pleasant lighting atmosphere.

Three sizes with three outputs deliver the necessary range.

Thanks to a high-gloss reflector, these luminaires achieve a high luminous efficiency, while their white interior makes them a subtle detail on the ceiling.

The luminaires are optionally available with phase-dimmable or DALI controllable power supply units. The selected power supply unit is included in the scope of delivery.

Material

Aluminium · Translucent synthetic cover
High-gloss reflector or inside white reflector

Controllable

External power supply units included
phase-dimmable or DALI controllable

Light source

BEGA LED module

Colour rendering index

CRI > 90

Colour temperature

3000K – Article number + **K3**
4000K – Article number + **K4**

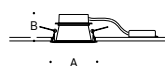
Luminaire colour



Ceiling trim ring
Velvet White



Ceiling trim ring
Velvet Black



High-gloss reflector

Velvet White	Velvet Black			Controllable	A	B
51 414.1	51 414.5	7.5 W	725 lm	phase-dimmable	110	70
51 415.1	51 415.5	9.3 W	1030 lm	phase-dimmable	130	80
51 416.1	51 416.5	15.0 W	1920 lm	phase-dimmable	150	90
51 417.1	51 417.5	7.6 W	725 lm	DALI	110	70
51 418.1	51 418.5	9.5 W	1030 lm	DALI	130	80
51 419.1	51 419.5	15.0 W	1920 lm	DALI	150	90

Reflector, inside white

Velvet White	Velvet Black			Controllable	A	B
51 461.1	51 461.5	7.5 W	670 lm	phase-dimmable	110	70
51 462.1	51 462.5	9.3 W	910 lm	phase-dimmable	130	80
51 463.1	51 463.5	15.0 W	1710 lm	phase-dimmable	150	90
51 464.1	51 464.5	7.6 W	670 lm	DALI	110	70
51 465.1	51 465.5	9.5 W	910 lm	DALI	130	80
51 466.1	51 466.5	15.0 W	1710 lm	DALI	150	90

Installation **depth – B –** here refers to the housing height of the recessed luminaires. Please note that the exact installation dimensions depend on the size of the luminaire, external power supply units and the thickness of the suspended ceiling as provided in the instructions for use of the luminaire on the website.



Installation depth variants

The luminaire is available in two installation depths. The deeper version provides a reduced direct view into the optical system thanks to the larger offset of the light source towards the back, thereby increasing visual comfort. The flatter version is suitable for installation situations with limited space.





Recessed opening 68 mm

PRIMA

Recessed ceiling luminaires for indoors

The PRIMA recessed ceiling luminaire for 68 mm-standard ceiling cut-outs offers an excellent solution for many lighting requirements and is ideal for renovations. It is available in two variants – with wide-beam or very wide-beam light distribution – and ensures pleasant, uniform illumination. In addition, each light variant is available in two different installation depths. In the deeper version, the luminaire offers enhanced glare suppression for even greater visual comfort. An attractive price-performance ratio makes it the ideal choice for cost-efficient projects.

Material

Cast aluminium · Synthetic material
Polymer lens BEGA NeoGlass®

Controllable

External power supply units included
phase-dimmable

Light source

BEGA LED module

Colour rendering index

CRI > 90

Colour temperature

3000K – Article number + **K3**
4000K – Article number + **K4**

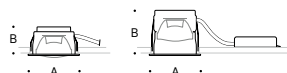
Luminaire colour



Ceiling trim ring
Velvet White



Ceiling trim ring
Velvet Black



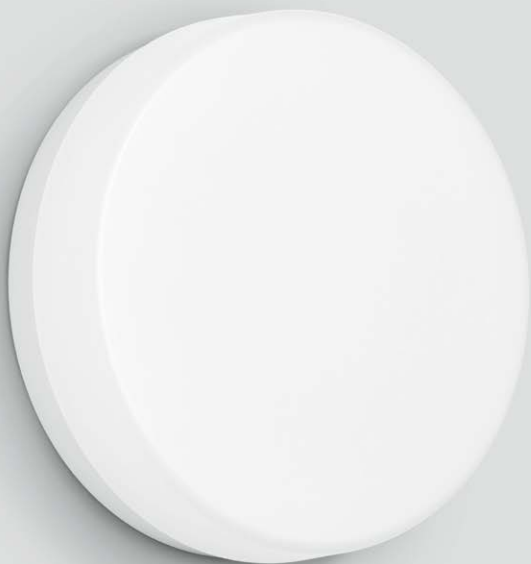
Wide beam light distribution

Velvet White	Velvet Black			Controllable	β	A	B
51 467.1	51 467.5	7.6 W	835 lm	phase-dimmable	36°	80	45
51 469.1	51 469.5	7.6 W	715 lm	phase-dimmable	30°	80	70

Very wide beam light distribution

Velvet White	Velvet Black			Controllable	β	A	B
51 468.1	51 468.5	7.6 W	840 lm	phase-dimmable	59°	80	45
51 470.1	51 470.5	7.6 W	740 lm	phase-dimmable	54°	80	70

Installation **depth – B** – here refers to the housing height of the recessed luminaires. Please note that the exact installation dimensions depend on the size of the luminaire, external power supply units and the thickness of the suspended ceiling as provided in the instructions for use of the luminaire on the website.





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Optional
ring louvre

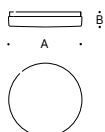


Adjustable colour temperatures

The luminaires are delivered in 3000 Kelvin and can be switched manually to 4000 Kelvin, to suit different lighting requirements or as a temporary replacement solution.



Light control via app –
simple and convenient
bega.com/smart



Ceiling and wall luminaires

			Controllable	A	B
51 373	8.0 W	1120 lm	on/off	210	75
51 374	7.5 W	1120 lm	BEGA Smart	210	75
51 375	12.6 W	1815 lm	DALI	250	75
51 376	22.3 W	3365 lm	DALI	350	75

PRIMA

Ceiling and wall luminaires

The cost-effective luminaires of the PRIMA series can be used in many different ways. This series of economical ceiling and wall luminaires sets new standards.

The translucent synthetic cover ensures a high luminous efficiency of up to 150 lumen per watts, resulting in particularly cost-effective indoor lighting. These luminaires are perfect for economical planning of lighting systems in areas where lights must stay on for long periods of time.

Optional add-on ring louvres for the two larger diameters are available in the colours Velvet White, Velvet Black, Velvet Blue and Velvet Green. Here, the light is shielded from the sides.

Protection class
IP 40

Impact-resistant
IK04

Material
Metal fitting, colour white
Highly efficient white synthetic cover
BEGA NeoGlass®

Controllable
on/off · DALI
or controllable via BEGA Smart

Light source
BEGA LED module
Adjustable colour temperature
3000K or 4000K

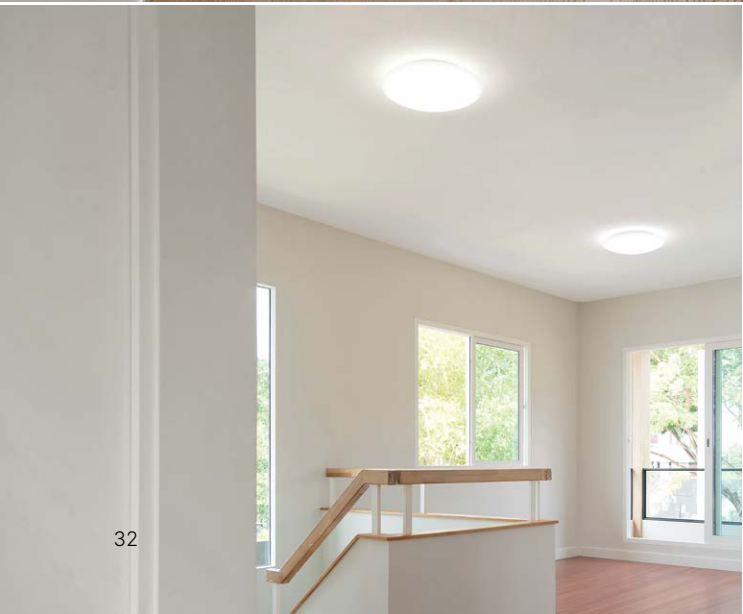
Colour rendering index
CRI > 90

Colour of the ring louvres



Ring louvres

Velvet White	Velvet Black	Velvet Blue	Velvet Green	
–	–	–	–	–
–	–	–	–	–
13 358	13 359	13 361	13 360	
13 362	13 363	13 365	13 364	



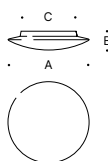


PRIMA

Ceiling and wall luminaires

The protruding luminaire glass of this series illuminates the installation area to create a pleasant lighting atmosphere. The luminaires in this series are designed for applications in which reliability and high cost efficiency are required. Equipped with hand-blown, satin matt opal glass and a replaceable BEGA LED module, they offer a durable, high-quality lighting solution.

These luminaires are optionally available: for on/off operation, DALI controllable, with motion sensor and as emergency lighting luminaires with integrated single battery for three hours of emergency operation.



	Opal glass			Integrated components	A	B	C
Impact-resistant Ø 410 IK06 Ø 480 IK03	50 504	10.3 W	785 lm	on/off power supply unit	325	90	230
	50 464	15.5 W	1085 lm	on/off power supply unit	325	90	230
Material Metal fitting, colour white Satin matt opal glass	50 505	19.6 W	1800 lm	on/off power supply unit	410	98	315
	50 465	31.1 W	3020 lm	on/off power supply unit	410	98	315
BEGA Thermal Management® protects the luminaires from overheating due to excessive ambient temperatures	50 506	31.0 W	3085 lm	on/off power supply unit	480	115	380
	50 466	48.0 W	4750 lm	on/off power supply unit	480	115	380
Controllable on/off · DALI · Motion sensor	50 507	19.6 W	1800 lm	DALI power supply unit	410	98	315
	50 508	29.4 W	3020 lm	DALI power supply unit	410	98	315
Light source BEGA LED module	50 509	31.0 W	3085 lm	DALI power supply unit	480	115	380
	50 510	47.4 W	4750 lm	DALI power supply unit	480	115	380
Colour rendering index CRI > 90	51 235	11.3 W	785 lm	HF-motion sensor	325	90	230
	51 236	16.8 W	1085 lm	HF-motion sensor	325	90	230
Colour temperature 3000K – Article number + K3 4000K – Article number + K4	51 237	21.5 W	1800 lm	HF-motion sensor	410	98	315
	51 238	32.2 W	3020 lm	HF-motion sensor	410	98	315
	51 239	33.0 W	3085 lm	HF-motion sensor	480	115	380
	51 240	48.8 W	4750 lm	HF-motion sensor	480	115	380
	51 233	21.0 W	1800 lm *	with single emerg. lighting batt. 4W · 3h	410	98	315
	51 234	33.5 W	3085 lm *	with single emerg. lighting batt. 4W · 3h	480	115	380

* Luminaire luminous flux in mains operation. You can find technical data on emergency operation in the data sheets for the luminaires on our website.



2B.



PRIMA

Ceiling and wall luminaires

The luminaires in this series were developed for applications in which reliable technology and cost efficiency are the top priority. They are optionally available with hand-blown satin matt opal glass or an impact-resistant, translucent synthetic cover and feature a replaceable BEGA LED module. Thanks to a choice of two output levels for each luminaire size, the number of luminaires, desired light effect and interior design can be influenced during the planning phase already.

For on/off operation, DALI controllable, with motion sensor and as emergency lighting luminaires with integrated single battery for three hours of emergency operation.

Add-on trim rings in a variety of colours will allow you to match the luminaires to your overall interior style – no trim ring is required for the installation itself.

Impact-resistant

Ø 250	Opal glass	IK02
	Synthetic material	IK06
Ø 350	Opal glass	IK05
	Synthetic material	IK10
Ø 420	Opal glass	IK07
	Synthetic material	IK10

Material

Metal fitting colour white
Three-ply opal glass or impact-resistant, white translucent synthetic cover

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · DALI · Motion sensor

Light source

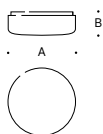
BEGA LED module

Colour rendering index

CRI > 90

Colour temperature

3000 K – Article number + **K3**
4000 K – Article number + **K4**



Opal glass	Synthetic material	Integrated components	A	B
50 029 670 lm	50 029P 985 lm	10.3 W on/off power supply unit	250	95
50 030 1000 lm	50 030P 1410 lm	15.5 W on/off power supply unit	250	95
50 031 1470 lm	50 031P 2145 lm	19.6 W on/off power supply unit	350	110
50 032 2590 lm	50 032P 3,385 lm	31.1 W on/off power supply unit	350	110
50 033 2820 lm	50 033P 3590 lm	31.0 W on/off power supply unit	420	125
50 034 3985 lm	50 034P 5070 lm	48.0 W on/off power supply unit	420	125
50 035 1470 lm	50 035P 2145 lm	19.6 W DALI power supply unit	350	110
50 036 2590 lm	50 036P 3,385 lm	29.4 W DALI power supply unit	350	110
50 037 2820 lm	50 037P 3590 lm	31.0 W DALI power supply unit	420	125
50 038 3985 lm	50 038P 5070 lm	47.4 W DALI power supply unit	420	125
50 039 670 lm	50 039P 985 lm	11.3 W HF-motion sensor	250	95
50 040 1000 lm	50 040P 1410 lm	16.8 W HF-motion sensor	250	95
50 041 1470 lm	50 041P 2145 lm	21.5 W HF-motion sensor	350	110
50 042 2590 lm	50 042P 3,385 lm	32.2 W HF-motion sensor	350	110
50 043 2820 lm	50 043P 3590 lm	33.0 W HF-motion sensor	420	125
50 044 3985 lm	50 044P 5070 lm	48.8 W HF-motion sensor	420	125
50 735 1470 lm*	50 735P 2145 lm*	21.0 W with single emerg. lighting batt. 4W · 3h	350	110
50 736 2820 lm*	50 736P 3590 lm*	33.5 W with single emerg. lighting batt. 4W · 3h	420	125

Trim rings

White Palladium Poli. silver

13 001	13 002	13 003
13 001	13 002	13 003
13 004	13 005	13 006
13 004	13 005	13 006
13 007	13 008	13 009
13 007	13 008	13 009
13 004	13 005	13 006
13 004	13 005	13 006
13 007	13 008	13 009
13 007	13 008	13 009
13 004	13 005	13 006
13 007	13 008	13 009





PRIMA

Ceiling and wall luminaires

These square ceiling and wall luminaires are characterised by their robust technology and cost-efficiency. They are optionally available with hand-blown satin matt opal glass or a hardwearing, translucent synthetic cover. Equipped with a replaceable BEGA LED module, they offer a durable and energy-efficient lighting solution.

These luminaires are optionally available: for on/off operation, DALI controllable or with motion sensor.

Whether as an unshielded luminaire on the ceilings and walls or with additional trim frames in various colours:

This luminaire series blends into your interior.

Impact-resistant

- 240 Opal glass IK05
Synthetic material IK06
- 320 Opal glass IK03
Synthetic material IK10

Material

Metal fitting colour white
Satin matt opal glass or impact-resistant, translucent white synthetic cover

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · DALI · Motion sensor

Light source

BEGA LED module

Colour rendering index

CRI > 90

Colour temperature

3000K – Article number + **K3**
4000K – Article number + **K4**



Opal glass			Integrated components	A	B
50 300	9.5 W	955 lm	on/off power supply unit	240	90
50 301	14.7 W	1330 lm	on/off power supply unit	240	90
50 302	17.6 W	1865 lm	on/off power supply unit	320	100
50 303	26.7 W	2715 lm	on/off power supply unit	320	100
50 306	17.6 W	1865 lm	DALI power supply unit	320	100
50 307	26.5 W	2715 lm	DALI power supply unit	320	100
50 310	10.5 W	955 lm	HF-motion sensor	240	90
50 311	15.7 W	1330 lm	HF-motion sensor	240	90
50 312	18.6 W	1865 lm	HF-motion sensor	320	100
50 313	27.7 W	2715 lm	HF-motion sensor	320	100

Synthetic material			Integrated components	A	B
50 300P	9.5 W	1085 lm	on/off power supply unit	240	90
50 301P	14.7 W	1510 lm	on/off power supply unit	240	90
50 302P	17.6 W	2165 lm	on/off power supply unit	320	100
50 303P	26.7 W	3145 lm	on/off power supply unit	320	100
50 306P	17.6 W	2165 lm	DALI power supply unit	320	100
50 307P	26.5 W	3145 lm	DALI power supply unit	320	100
50 310P	10.5 W	1085 lm	HF-motion sensor	240	90
50 311P	15.7 W	1510 lm	HF-motion sensor	240	90
50 312P	18.6 W	2165 lm	HF-motion sensor	320	100
50 313P	27.7 W	3145 lm	HF-motion sensor	320	100

Trim frame

White	Palladium	Poli. silver
13 134	13 135	13 136
13 134	13 135	13 136
13 137	13 138	13 139
13 137	13 138	13 139
13 137	13 138	13 139
13 137	13 138	13 139
13 134	13 135	13 136
13 134	13 135	13 136
13 137	13 138	13 139
13 137	13 138	13 139

Trim frame

White	Palladium	Poli. silver
13 134	13 135	13 136
13 134	13 135	13 136
13 137	13 138	13 139
13 137	13 138	13 139
13 137	13 138	13 139
13 137	13 138	13 139
13 134	13 135	13 136
13 134	13 135	13 136
13 137	13 138	13 139
13 137	13 138	13 139





PRIMA

Ceiling and wall luminaires

The glass protrusion is at the front and focal point of this luminaire series: without a trim ring, it subtly illuminates the mounting surface and produces a characteristic lighting effect. If a trim ring is added, the projection disappears, resulting in a more compact shape and reduced light emission onto the mounting surface. The luminaires, which are designed to be reliable and cost-efficient, are optionally available with hand-blown satin matt opal glass or an impact-resistant, translucent synthetic cover and feature a replaceable BEGA LED module.

These luminaires are optionally available:
for on/off operation, DALI controllable, with motion sensor and as emergency lighting luminaires with integrated single battery for three hours of emergency operation.

Add-on trim rings in a variety of colours will allow you to match the luminaires to your overall interior style – no trim ring is required for the installation itself.

Impact-resistant

Ø 250	Opal glass	IK02
	Synthetic material	IK08
Ø 350	Opal glass	IK03
	Synthetic material	IK10
Ø 420	Opal glass	IK06
	Synthetic material	IK10

Material

Metal fitting colour white
Satin matt opal glass or impact-resistant, translucent white synthetic cover

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · DALI · Motion sensor

Light source

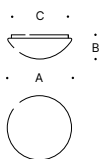
BEGA LED module

Colour rendering index

CRI > 90

Colour temperature

3000 K – Article number + **K3**
4000 K – Article number + **K4**



Opal glass		Synthetic material			Integrated components	A	B
12 132	710 lm	12 132P	880 lm	10.3 W	on/off power supply unit	250	90
12 133	1025 lm	12 133P	1315 lm	15.5 W	on/off power supply unit	250	90
12 138	1645 lm	12 138P	1890 lm	19.6 W	on/off power supply unit	350	100
12 139	2595 lm	12 139P	3085 lm	31.1 W	on/off power supply unit	350	100
50 015	2370 lm	50 015P	3485 lm	31.0 W	on/off power supply unit	420	115
50 016	3700 lm	50 016P	4850 lm	48.0 W	on/off power supply unit	420	115
12 140	1645 lm	12 140P	1890 lm	19.6 W	DALI power supply unit	350	100
12 141	2595 lm	12 141P	3085 lm	29.4 W	DALI power supply unit	350	100
50 017	2370 lm	50 017P	3485 lm	31.0 W	DALI power supply unit	420	115
50 018	3700 lm	50 018P	4850 lm	47.4 W	DALI power supply unit	420	115
12 136	710 lm	12 136P	880 lm	11.3 W	HF-motion sensor	250	90
12 137	1025 lm	12 137P	2300 lm	16.8 W	HF-motion sensor	250	90
12 142	1645 lm	12 142P	1890 lm	21.5 W	HF-motion sensor	350	100
12 143	2595 lm	12 143P	3085 lm	32.2 W	HF-motion sensor	350	100
50 019	2370 lm	50 019P	3485 lm	33.0 W	HF-motion sensor	420	115
50 020	3700 lm	50 020P	4850 lm	48.8 W	HF-motion sensor	420	115
50 733	1645 lm*	50 733P	1890 lm*	21.0 W	with single emerg. lighting batt. 4W · 3h	350	100
50 734	2370 lm*	50 734P	3485 lm*	33.5 W	with single emerg. lighting batt. 4W · 3h	420	115

Trim rings

White	Palladium	Poli. silver
13 001	13 002	13 003
13 001	13 002	13 003
13 004	13 005	13 006
13 004	13 005	13 006
13 007	13 008	13 009
13 007	13 008	13 009
13 004	13 005	13 006
13 004	13 005	13 006
13 007	13 008	13 009
13 007	13 008	13 009
13 001	13 002	13 003
13 001	13 002	13 003
13 004	13 005	13 006
13 004	13 005	13 006
13 007	13 008	13 009
13 007	13 008	13 009
13 004	13 005	13 006
13 007	13 008	13 009

* Luminaire luminous flux in mains operation. You can find technical data on emergency operation in the data sheets for the luminaires on our website.





PRIMA

Ceiling and wall luminaires

These minimalist luminaires provide valuable services as professional lighting tools. That applies specifically to areas where the use of glass is not an option for safety reasons – for example in childcare centres.

The luminaire housing is made of highly resistant synthetic material and synthetic covers with a white inside colour. These ceiling and wall luminaires are therefore ideal architectural details for use in corridors, passageways and functional areas.

Material

Synthetic housing
Synthetic cover, interior in white

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Light source

BEGA LED module

Colour rendering index

CRI > 90

Colour temperature

3000K – Article number + K3

Luminaire colour



Velvet White



Velvet Black



• A • • B •

Ceiling and wall luminaires

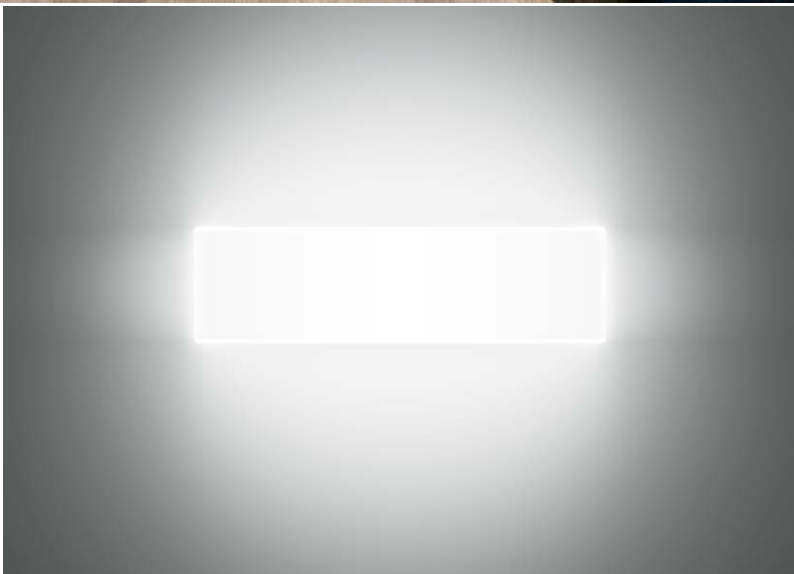
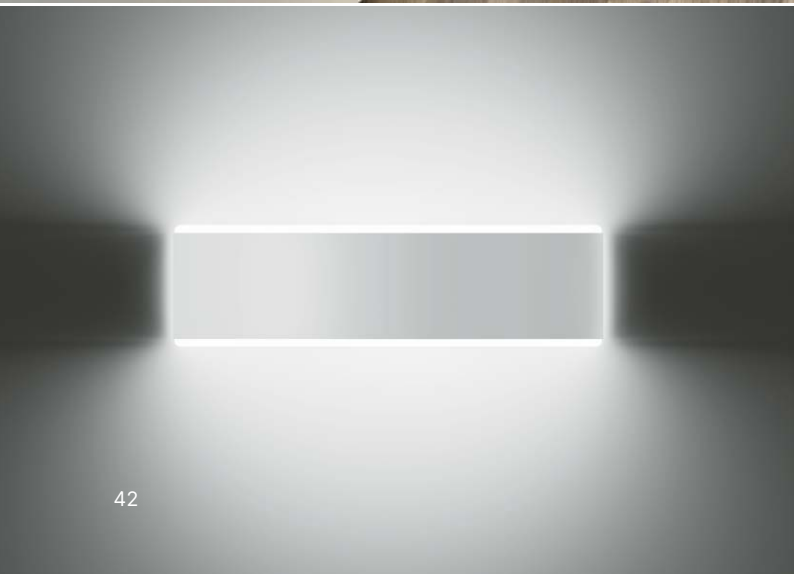
Velvet White	Velvet Black			Controllable	A	B
51 296.1	51 296.5	8.0 W	425 lm	on/off	155	65
51 297.1	51 297.5	13.5 W	945 lm	on/off	215	65



• A • • B •

Ceiling and wall luminaires

Velvet White	Velvet Black			Controllable	A	B	C
51 294.1	51 294.5	7.8 W	475 lm	on/off	200	200	65
51 295.1	51 295.5	13.2 W	965 lm	on/off	250	250	65





PRIMA Wall luminaires

With their soft wide beam light, PRIMA wall luminaires create an atmospheric room ambience and also subtly highlight the mounting surface.

In the unshielded version, they illuminate the wall as well as the surroundings for a soft interplay of light and shadow in the room.

This luminaire series is alternatively available as a shielded version. Here, a white metal shield guides targeted light onto the wall surface and prevents direct emission of light into the room. The result is an unobtrusive, indirect light effect with a clear focus on the wall design – ideal for applications where strategic accents need to be set.

Material

Metal housing · Metal shield
Three-ply opal glass

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off

Light source

BEGA AC module

Colour rendering index

CRI > 90

Colour temperature

3000K

Surface



Colour white



Unshielded			Controllable	A	B	C
50 262 K3	10.0 W	750 lm	on/off	250	100	110
50 263 K3	20.0 W	1610 lm	on/off	350	100	125



Shielded			Controllable	A	B	C
50 264.1 K3	10.0 W	495 lm	on/off	255	100	110
50 265.1 K3	20.0 W	1190 lm	on/off	355	100	125





Adjustable colour temperatures

The luminaires are delivered in 3000 Kelvin and can be switched manually to 4000 Kelvin, to suit different lighting requirements or as a temporary replacement solution.

Material

Metal housing
Translucent synthetic cover

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Control option

DALI

Light source

BEGA LED module
Adjustable colour temperature
3000 K or 4000 K

Colour rendering index

CRI > 90

Luminaire colour



Velvet White



Velvet Black

PRIMA

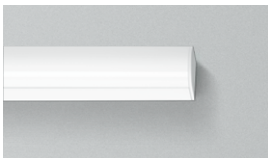
Wall luminaires

In a simple cube shape, these shielded wall luminaires feature impressively elegant lines, clear edges and high-quality, translucent synthetic cover. The robust cast aluminium housing and two-sided light emission give them a special sense of quality. Thanks to their modern and timeless design, they fit harmoniously into a variety of different environments, setting stylish accents and creating a prestigious atmosphere with their pleasant shielded light and inviting atmosphere.



Colour Velvet White			Controllable	A	B	C
51 412.1	8.0 W	910 lm	DALI	90	95	100
51 413.1	16.0 W	1945 lm	DALI	120	130	130
Colour Velvet Black			Controllable	A	B	C
51 412.5	8.0 W	910 lm	DALI	90	95	100
51 413.5	16.0 W	1945 lm	DALI	120	130	130





The luminaires can be installed in any lighting position.

Protection class
IP 44

Material
Metal housing
White translucent synthetic cover

Controllable
Power supply unit phase-dimmable

Light source
BEGA LED module
colour temperature 3000K

Colour rendering index
CRI > 90

Luminaire colour

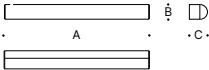


Velvet White



PRIMA
Wall luminaires

The PRIMA wall luminaire combines functional lighting with a modern, clear design. Its uniform, unshielded light distribution creates a pleasant atmosphere. Thanks to its enclosed design and high protection class, it is particularly suitable for use in damp rooms such as bathrooms. It fulfils all the requirements for a long-lasting lighting solution while remaining price-conscious, without compromising on quality.



Colour Velvet White			Controllable	A	B	C
51 437.1	9.3 W	1140 lm	phase-dimmable	600	50	60
51 438.1	11.5 W	1255 lm	phase-dimmable	800	50	60
51 439.1	13.5 W	1520 lm	phase-dimmable	1000	50	60



BEGA System pendant luminaires

As a modular system, this product category allows you to combine pendant luminaires with various installation components.

With BEGA System pendant luminaires, you simply order the appropriate installation components for your desired type of installation.

bega.com/systempendantluminaires



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works with
BEGA Smart

Light control
via app – simple
and convenient
bega.com/smart

PRIMA

System pendant luminaires

All the pendant luminaires in this series are shielded upwards and to the sides, meaning the light is largely directed downward. The area above remains unilluminated and lateral glare is reduced. This creates pleasant, uniform lighting of the area directly below the luminaire.

The series is available in two sizes and offers different light outputs that can be adapted to the respective environment.

The optionally available smart canopy version also allows the integration of the luminaires into the BEGA Smart System as well as wireless controls. This provides even greater flexibility and scope for customisation in the design of lighting solutions.



Material

Metal housing available with a choice of 4 surfaces
Translucent white synthetic cover

Installation components

must be ordered separately
in 2 surfaces

Cable pendant and tube pendulum

black or white
Special lengths on request

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

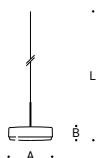
DALI - BEGA Smart

Light source

BEGA LED module
Adjustable colour temperature
3000 K or 4000 K

Colour rendering index

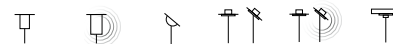
CRI > 90



BEGA System pendant luminaires

Colour Velvet White - Cable pendant and pendulum tube colour white						
			Controllable	A	B	L
51 440.1	12.6 W	1525 lm	DALI	260	80	3000
51 441.1	21.6 W	2885 lm	DALI	360	80	3000
Colour Velvet Black - Cable pendant and pendulum tube colour black						
			Controllable	A	B	L
51 440.5	12.6 W	1415 lm	DALI	260	80	3000
51 441.5	21.6 W	2735 lm	DALI	360	80	3000
Colour Velvet Blue - Cable pendant and pendulum tube colour black						
			Controllable	A	B	L
51 440.8	12.6 W	1465 lm	DALI	260	80	3000
51 441.8	21.6 W	2745 lm	DALI	360	80	3000
Colour Velvet Green - Cable pendant and pendulum tube colour black						
			Controllable	A	B	L
51 440.7	12.6 W	1470 lm	DALI	260	80	3000
51 441.7	21.6 W	2765 lm	DALI	360	80	3000

Installation components



Colour Velvet White

Type A	Type AS	Type B	Type C	Type CS	Type D
13 346	13 348	13 350	13 352	13 354	13 356
13 238	13 266	13 244	13 250	13 272	13 218

Colour Velvet Black

Type A	Type AS	Type B	Type C	Type CS	Type D
13 347	13 349	13 351	13 353	13 355	13 357
13 237	13 265	13 243	13 249	13 271	13 219

Colour Velvet Black

Type A	Type AS	Type B	Type C	Type CS	Type D
13 347	13 349	13 351	13 353	13 355	13 357
13 237	13 265	13 243	13 249	13 271	13 219

Colour Velvet Black

Type A	Type AS	Type B	Type C	Type CS	Type D
13 347	13 349	13 351	13 353	13 355	13 357
13 237	13 265	13 243	13 249	13 271	13 219

Flexible solutions for special installation situations

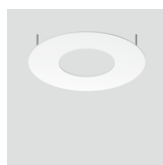
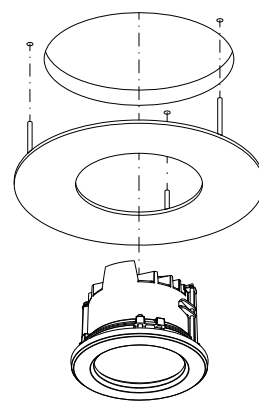
Adapter rings for existing installation options and surface mounting frames

We have developed a customised range of accessories for our luminaires to meet the specific requirements of renovation projects. You will find suitable accessories in the instructions for use and data sheets for our luminaires and on our website.



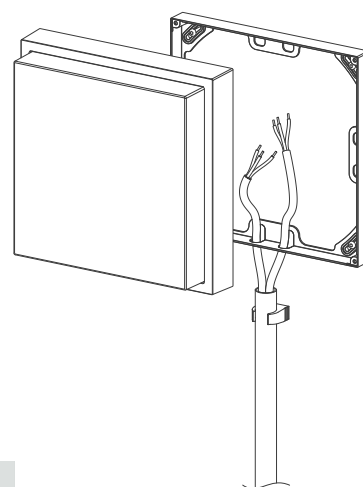
Adapter rings for customised installation openings

Adapter rings enable installation of recessed luminaires in existing recessed openings – regardless of their size. This creates a visually clean solution with minimal installation effort.



Surface mounting frame

BEGA mounting frames enable surface-mounted cabling for ceiling or wall luminaires. Visually, the frames integrate seamlessly into the look of the respective luminaire. They are simple to install using the separately available accessory with cable entry, and then are ready for surface-mounted cabling.



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All previous "PRIMA" brochures are rendered invalid with this issue.

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