

Light for the house and the garden 2026
Special accents for the private environment

BEGA





The **BEGA Competence Center** in Menden, Germany, offers a comprehensive insight into our portfolio of high-quality indoor and outdoor luminaires for private and architectural applications.

Light for the house and the garden 2026

The possibilities for private illumination in the house and garden are often not utilised to their full extent. All the same, carefully coordinated lighting design can make your home more inviting and comfortable. Areas such as driveways, entrances, patios and gardens offer numerous opportunities for improving light quality.

A well lit garden becomes a natural extension of the living area and creates a special atmosphere. Apart from its aesthetic effect, good lighting also provides greater safety.

The “Light for the house and the garden” catalog shows how the lighting of indoor and outdoor spaces can be coordinated to rediscover the experience of light. More information can be found at www.bega.com.

Our products are distributed through specialised electrical retailers, specialised luminaire dealers and electrical contractors. All deliveries, services and offers supplied and/or submitted by BEGA to companies are exclusively subject to our terms of delivery, available at www.bega.de/terms-of-delivery.



BEGA showrooms

Our website, catalogues and brochures provide a good overview of our range. However, the visible expression of the quality and beauty of our luminaires is the original itself. Their high-quality workmanship and clear design language are particularly evident in our showrooms. Convince yourself of the sustainable lighting technology and the quality of workmanship and use. You can experience all this first-hand in our showrooms. We look forward to your visit.

→ bega.com/showrooms

Outdoor luminaires

Recessed ceiling luminaires

Downlights

Product
overview

Recessed ceiling
luminaires
Downlights

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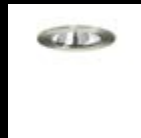
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Ceiling luminaires

Downlights

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Ceiling
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Shielded
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Product
overview

Unshielded
light

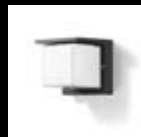
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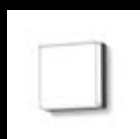
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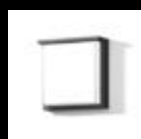
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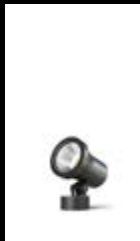
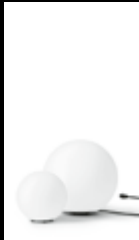
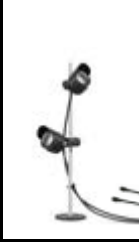
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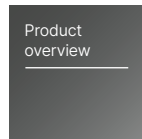


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Indoor luminaires

Recessed ceiling luminaires



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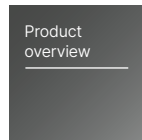


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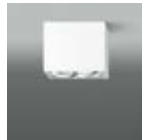


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Ceiling luminaires



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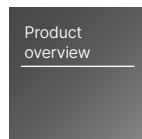


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Ceiling and wall luminaires



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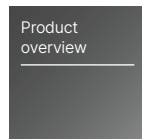


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Recessed wall luminaires



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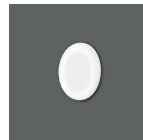
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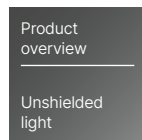


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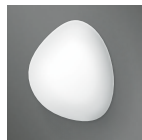


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Wall luminaires



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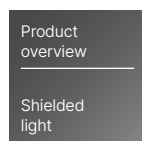
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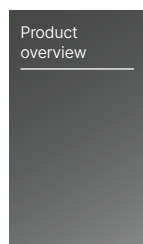
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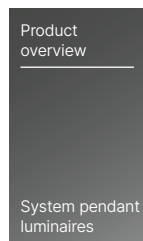


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Pendant luminaires



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System pendant
luminaires



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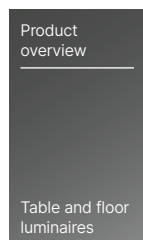
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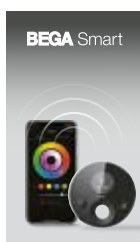


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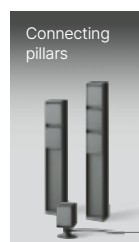


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Table and floor
luminaires



12-17



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Accessories

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 80 years. Our work is characterized on 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 rely on 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 service.



Light characteristics

Light distribution

Light distribution is an important factor in lighting design. The graphics help to better understand the light characteristics of a luminaire.



Asymmetrical light distribution for the illumination of wall surfaces



Narrow beam light distribution provides concentrated accents and hard shadows



Wide beam and very wide beam light distribution for room illumination – deliberate reflections of the light on the walls



Unshielded ceiling luminaires for general illumination



Shielded pendant luminaires emit focused, glare-free and downward directed light



Unshielded pendant luminaires for general illumination



Wall luminaires with **symmetrical light distribution** utilise the reflective properties of the mounted surface



Wall luminaires with **asymmetrical light distribution** utilise the reflective properties of the ceiling



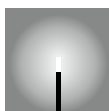
Wall luminaires with **symmetrical light distribution** for the illumination of floor areas near walls



Wall luminaires with **asymmetrical light distribution** for ambient floor lighting



Unshielded wall luminaires for general illumination



Garden luminaires with **unshielded light distribution** for uniform light around the luminaire



Garden luminaires with **symmetrical light distribution** for staging of the area around the luminaire



Garden luminaires with **asymmetrical light distribution** direct the light into the depth of the room and thus serve as ideal pathway lighting



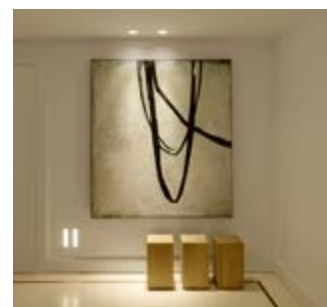
Symmetrical light from the ground accentuates architecture and plants



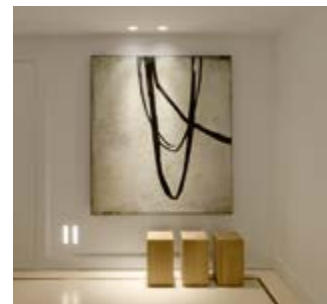
Asymmetrical light from the ground for the staging of architectural features and plants

Light colours

The colour temperatures for LED luminaires are specified in Kelvin (K). The LED luminaires in this brochure are available in the light colour warm white (3000K). For some of the luminaires, the deliverable light spectrum starts at 2700 Kelvin, similar to the light of a conventional light bulb. We also offer other luminaires in neutral white (4000K), which is generally used in traditional office lighting.



2700K



3000K



4000K

Materials and surface technologies



Materials

When designing and manufacturing our products, we rely on a targeted selection of high-quality materials. Cast aluminium, for example, not only guarantees high strength – it also dissipates heat, which has a positive effect on the thermal-management of the luminaires. Aluminium offers optimal stability, is lightweight, and corrosion-resistant.

If criteria such as weight reduction and strength are paramount, high-strength synthetic materials are the first choice. Through additive manufacturing, we guarantee the resource-efficient implementation of precise designs. Translucent synthetic materials in combination with our three-ply opal glass ensure uniform illumination with very good light distribution and high light transmission.

The thick-walled crystal glass with its frosted-edge creates atmospheric light accents. Safety glass is used wherever luminaires need protection against dust and water.

A clever combination of materials ensures optimal functionality, and gives our products a unique and high-quality aesthetic.

Surface technologies for an exceptionally long durability

BEGA luminaires are designed to blend harmoniously into the overall architecture as an aesthetic architectural detail and to fulfil their tasks over a long period of time. As part of our commitment to sustainability, we pay special attention to efficient surface protection for all our luminaires. Here, we focus on corrosion resistance, weather resistance and light stability – and not just because of the very different climatic conditions around the world.

Our registered trademarks BEGA Coating Technology®, BEGA Unidure®, and BEGA Tricoat® guarantee surface protection of the highest quality.

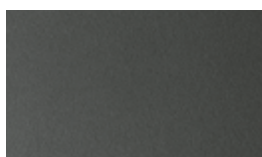
BEGA Unidure®

BEGA Unidure® is an extremely weather resistant powder coating, which we use to meet maximum requirements for weather resistance and light stability.

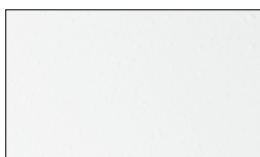
BEGA Tricoat®

We achieve the best possible surface protection and optimal corrosion resistance with our BEGA Tricoat®. The technology is based on specially coordinated inorganic and organic coating processes – which are applied to extremely durable alloys.

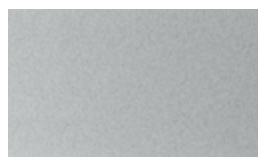
Outdoor luminaires



Graphite



White



Silver



Bronze



Accoya



Stainless steel

Indoor luminaires



STUDIO LINE
Inside colour matt aluminium



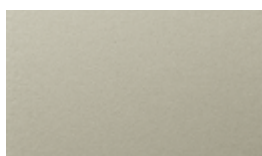
STUDIO LINE
Inside colour matt brass



STUDIO LINE
Inside colour matt copper



Stainless steel



Colour palladium



Colour velvet brass



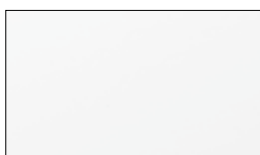
Colour velvet copper



Colour stainless steel



Colour velvet black



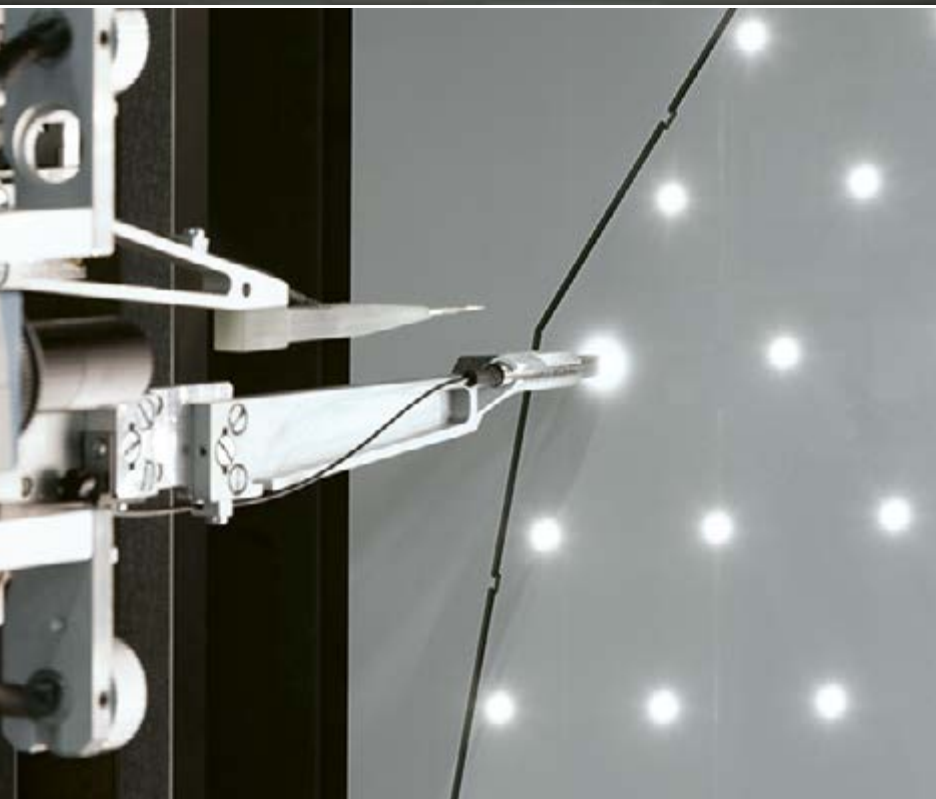
Colour velvet white



Colour velvet blue



Colour velvet green



Our technologies



LED technology

BEGA luminaires are supplied with precisely matched LED modules from our own production. We consistently follow our own quality expectations in the selection and processing of our LED components – which significantly surpass market-typical criteria.



Thermo-management

High-quality components, optimal thermal component protection, and constructive measures to ensure favourable temperature conditions are the most important concepts for our comprehensive thermo-management. The protective devices are optimally matched to each other and therefore significantly extend the service life of the electronic components in our luminaires.



Optical systems

Complete lighting control, perfect light guidance and the use of only extremely durable materials are the basic requirements with which we develop our optical systems. Not a single beam of light is lost and possible light pollution is counteracted.



Replacement and 20-year availability guarantee

Reliability, product safety and exceptional durability characterise our BEGA luminaires. And if there is ever a need to replace a component at the end of its service life, we ensure the availability of replacement parts up to 20 years after the luminaire was purchased.



Efficient light control in Smart Homes based on the integration of intelligent standards

What are the advantages of light control in private homes?

Controlling the light means dimming individual luminaires, bundling them in groups, and switching them on and off at specific times. An intelligent light control system includes all of these components.

Our light control systems were developed specifically for everyday use. For a home where everything is straightforward. For an increasingly convenient automation of your lighting. The control system can also be used offline if you like, i.e. without an internet connection. You can still use the app on your smartphone for easy light control. Alternatively, you can control your Smart Home online – no matter where you are.

BEGA products operate with established communication standards. That ensures their extensive compatibility with virtually any other smart devices.



→ bega.com/smart

Easy light control

With BEGA Smart, you can conveniently get started with smart lighting. Everything is super easy to understand, intuitive, and clearly structured in the free BEGA Smart app. Simply download the app and get started: Take control of a whole range of devices, functions, and possible uses.

BEGA Smart is a ideal solution for on-site control over your indoor and outdoor lighting – without an Internet connection.



→ bega.com/dali

Easy Smart Home integration

All BEGA luminaires with DALI operating devices are DALI controllable – the industry standard for professional lighting control. They can also be optionally integrated into higher-level home automation systems. DALI gateways guarantee the necessary compatibility with all common technologies (KNX, Loxone, Busch-free@home, Homematic IP etc.).

For uncomplicated **light control**
in your own four walls

The individual BEGA Smart components are connected wirelessly and generate an offline network. The individual devices communicate wirelessly and can be positioned at a distance of up to 30 metres from one another. This creates a wireless network in the house and garden that makes your home smart and convenient.

In addition to control via BEGA Smart, uncomplicated configuration for pure on/off operation is also possible—for example, with preset, reduced brightness.



App BEGA Smart

is required for the configuration of devices, the creation of automation routines, and to control the illumination



Zigbee lamps

integrate luminaires with E27 or E14 sockets into BEGA Smart



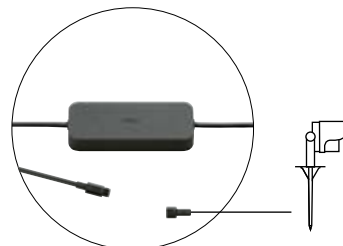
BEGA Smart controllable luminaires

can be wirelessly switched, dimmed, and intelligently networked via BEGA Smart.



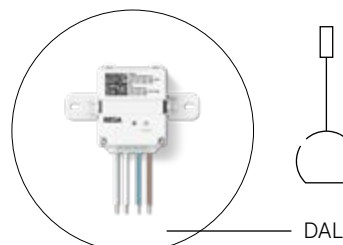
Smart Link

integrates the illumination system BEGA UniLink® Play into BEGA Smart



Smart DALI-Controller

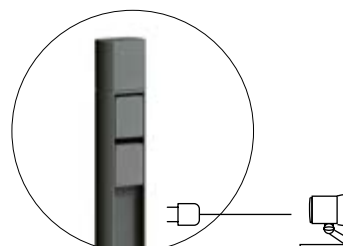
can be placed in e.g. canopies, device and distribution boxes, and integrates luminaires with DALI operating devices in BEGA Smart



DALI

Smart Socket

integrates outdoor devices with protective contact plug in BEGA Smart





Optional:

Remote Control ONE and PRO

controls the light as a convenient remote control and is set up with the BEGA Smart app



Optional:

Smart Rotary Dimmer

controls the light as a rotary-push switch, is conveniently placed in device boxes and set up with the BEGA Smart app



Smart luminaires, smart components

Components that are easy to use and integrate transform our holistic BEGA Smart light system into the control centre for all lighting and control requirements. BEGA Smart brings the exterior and interior together. Convenient, flexible and always on the cutting edge of available technology.

Remote Control ONE and PRO

The Remote Control ONE and PRO give you complete control over your smart lighting system. Simple, user-friendly operation – with a range of up to 30 metres. The BEGA Smart app facilitates the configuration of countless functions like the control of luminaires, luminaire groups, and access to pre-programmed scenarios.

The PRO remote control features an e-paper display with a touch ring and two Favourite buttons; the Remote Control ONE offers ten freely configurable buttons for easy and intuitive use.



10 526	Remote Control ONE
13 569	Remote Control PRO

Smart Rotary Dimmer

The Smart Rotary Dimmer combines smart home convenience with a conventional and familiar control device in the Smart Home world. Once connected to the mains voltage by a qualified electrician, luminaires from the BEGA Smart system can be conveniently controlled via app or remote control. The Smart Rotary Dimmer is compatible with common switch programs, making it the right choice for anyone who value classic haptic operation.



71 148	Smart Rotary Dimmer
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Smart DALI-Controller

DALI is generally regarded as the ideal solution for professional light control. However, electrical installations in older buildings, and especially in historic structures, often lack the two free wire strands required for control systems. To utilize the many advantages of DALI luminaires, technical support is therefore required.

The Smart DALI Controller offers precisely this. In both new buildings and renovations, it enables the connection of DALI luminaires to three-wire supply lines and their complete wireless control via BEGA Smart.



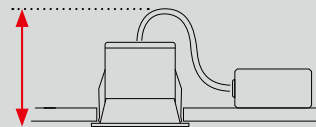
Recessed ceiling luminaires

Recessed ceiling luminaires are an excellent choice for general illumination and extremely versatile in architecture. With a symmetrical very wide beam light distribution, they create uniform illumination even if the light points are spaced at larger distances from each other. Variants with symmetrical-narrow beam light distribution are particularly suited for accenting narrow ground surfaces such as corridors or staircases.

Early planning

The installation of recessed ceiling luminaires in cast ceilings requires careful planning during the shell construction phase, as the number of luminaires, distances and illumination level have to be determined early on. It can also be beneficial to use an installation housing here. For installation in suspended ceilings, installation at a later time is often also appropriate. The use of quality products with guaranteed availability of replacement parts ensures a long-term, low-maintenance solution.





We define **installation depth** as the housing height of a recessed luminaire including cable guide (if any). 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. We recommend considering this aspect in your lighting design planning.



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 P0617

Please enter this reference number into the search field on our website.





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Recessed ceiling downlights

Square recessed ceiling luminaires with various light characteristics offer solutions for many lighting scenarios. Symmetrical light distribution with narrow, wide, or very wide beam light distribution illuminate the ground area directly below from the ceiling. A wide or very wide beam light distribution is generally the best choice for the illumination of ground surfaces. A narrow beam distribution on the other hand, would be advisable for narrow spaces like corridors, hallways, or staircases.

An asymmetrical wide beam light distribution is generally used where wall surfaces are to be illuminated from the ceiling.

Suitable installation housings are available for installations in concrete ceilings. Detailed information can be found on bega.com in the instructions for use for these luminaires.



Protection class
IP 65

Material
Cast aluminium · Safety glass
Reflector surface made of pure aluminium

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

Controllable
on/off

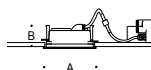
Lamp
BEGA LED Module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®

 White
Article number

 Silver
Article number + A



Symmetrical narrow beam				β	A	B
24 801 K3	9.3 W	760 lm		27°	120	70
Symmetrical wide beam				β	A	B
24 805 K3	9.3 W	970 lm		41°	120	70
Symmetrical very wide beam				β	A	B
24 476 K3	9.3 W	900 lm		90°	120	70
Asymmetrical wide beam				β	A	B
24 813 K3	9.3 W	820 lm		46°/52°	120	70

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.





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Protection class
IP 65

Material
Cast aluminium, stainless steel
Partially frosted crystal glass
Pure anodised aluminium reflector
Silicone diffuser lens

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

Controllable
on/off · DALI

Lamp
BEGA LED Module

LED colour temperature
3000K

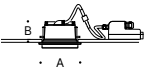
 Stainless steel
Ceiling trim ring

Recessed ceiling luminaires

Compact downlights with stainless steel trim ring and crystal glass

Recessed ceiling luminaires with downward-directed light for the efficient illumination of areas below the luminaires and with a brilliant, wide-beam light component. The partially frosted crystal glass creates an additional unshielded light component. The brilliant, multifaceted play of light also illuminates the ceiling surface.

Suitable installation housings are available for installations in concrete ceilings. Detailed information can be found on bega.com in the instructions for use for these luminaires.



Very wide beam			Controllable	β	A	B
55 941 K3	4.0 W	250 lm	on/off	43°	80	60
24 676 K3	10.6 W	630 lm	DALI	54°	115	70
24 677 K3	15.0 W	850 lm	DALI	43°	155	80
24 678 K3	21.5 W	1395 lm	DALI	43°	185	90

β = Half beam angle





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Recessed ceiling spotlights

The series of our smallest recessed ceiling luminaires combines extremely small dimensions with a surprisingly high light output.

Recessed ceiling spotlights are perfect for lighting situations where small points of light are used for creating brilliant illumination. Perfect examples for their use would be under roof overhangs and cantilever plates, or over terraces and house entrances. These recessed ceiling spotlights are also very flexible in terms of their electrical connection: Several 48-Volt luminaires can be operated via a single power supply unit (to be ordered separately).

Recessed housings are available for installations in concrete ceilings. Detailed information can be found on bega.com in the instructions for use for these luminaires.



Protection class
IP 65

Material
Cast aluminium, stainless steel
Polymer lens BEGA NeoGlass®

48 V DC
For external power supply units
for up to 20 luminaires
on/off · DALI controllable
to be ordered separately

230 V AC
External power supply unit included
on/off

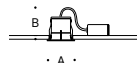
Lamp
BEGA LED Module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®

Graphite
Article number

White
Article number + W



Symmetrical light distribution · 48 V DC, for external PSU

				PSU	
Wide beam			β	A	B
24 786 K3	4.8 W	425 lm	28°	60	50
24 788 K3	5.6 W	650 lm	32°	78	70
Very wide beam					
24 787 K3	4.8 W	345 lm	50°	60	50
24 789 K3	5.6 W	640 lm	60°	78	70

on/off DALI
13 619 13 620
13 619 13 620

Symmetrical light distribution · 230 V AC, external PSU included

				PSU	
Wide beam			β	A	B
24 790 K3	6.3 W	650 lm	32°	78	70
Very wide beam					
24 791 K3	6.3 W	640 lm	60°	78	70

on/off DALI
Included –
Included –





Protection class
IP 65

Material
Cast aluminium
Translucent synthetic cover

Controllable
on/off

Lamp
BEGA LED Module

LED colour temperature
3000K

Trim ring colour
BEGA Unidure®



Graphite

Inner colour
BEGA Unidure®



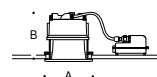
Bronze

Recessed ceiling luminaires

Compact downlights · Inside colour bronze

Light ambience can be influenced in many ways. These downlights with bronze interiors create a flair of warmth and comfort. On a private terrace, these luminaires are perfectly integrated ceiling elements during the day. At night, they help with orientation, and create an attractive ambience.

Suitable installation housings are available for installations in concrete ceilings. Detailed information can be found on bega.com in the instructions for use for these luminaires.



Symmetrical wide beam			β	A	B
24 870 K3	14.0 W	360 lm	43°	110	120
24 871 K3	19.6 W	655 lm	48°	145	140

β = Half beam angle



Additional versions

Find this luminaire and more
inspiring pictures of example
applications on our website
at the following web code:

 **P0372**

Please enter this reference
number into the search field
on our website.



Page 41



Recessed ceiling luminaires

Compact downlights with cast aluminium trim ring

Recessed ceiling luminaires are an option for unobtrusive, barely visible room illumination from the ceiling. The issue here is to choose the right type of light distribution: The rotationally symmetrical light distribution is comparable to the light cone of a floodlight and is available with three different light characteristics. Luminaires with asymmetrical light distribution are used to illuminate wall surfaces. The highly efficient recessed ceiling luminaires come with external, DALI controllable power supply units.

Suitable installation housings are available for installations in concrete ceilings. Detailed information can be found on bega.com in the instructions for use for these luminaires.

On Pages 31 and 33, you will find luminaires with the same light distribution type, but various trim ring finishes.



Protection class
IP 65

Material
Cast aluminium · Safety glass
Pure aluminium reflector surface
Optical silicone lens

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

Controllable
External DALI controllable
power supply unit included

Lamp
BEGA LED Module

LED colour temperature
3000K

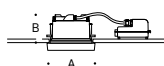
Luminaire colour
BEGA Unidure®



Graphite
Article number



White
Article number + W



Symmetrical narrow beam			Controllable	β	A	B
24 234 K3	7.0 W	795 lm	DALI	16°	110	70
24 235 K3	14.0 W	1465 lm	DALI	16°	110	70
Symmetrical wide beam				β	A	B
24 242 K3	7.0 W	785 lm	DALI	32°	110	70
24 243 K3	14.0 W	1385 lm	DALI	32°	110	70
Symmetrical very wide beam				β	A	B
24 250 K3	7.0 W	785 lm	DALI	58°	110	70
24 251 K3	14.0 W	1390 lm	DALI	58°	110	70
24 632 K3	7.0 W	685 lm	DALI	79°	110	70
24 633 K3	14.0 W	1225 lm	DALI	79°	110	70
Asymmetrical			Controllable	β	A	B
24 259 K3	10.0 W	705 lm	DALI	51°/57°	110	70

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.





Page 41



Additional versions of this luminaire and other inspiring lighting ideas can be found on our website using the following web code:

 **P0377**

Please enter this reference number into the search field on our website.



Recessed ceiling luminaires

Compact downlights with a flat, cast aluminium trim ring

Light from the ceiling can blend very discreetly into the surroundings. Just like floodlights, these recessed ceiling luminaires are available with rotationally symmetrical light distribution and a narrow beam, wide beam or very wide beam. An asymmetrical light distribution is particularly well suited for the illumination of wall surfaces. The highly efficient recessed ceiling luminaires come with external, DALI controllable power supply units.

Suitable installation housings are available for installations in concrete ceilings. Detailed information can be found on bega.com in the instructions for use for these luminaires.

On Pages 29 and 33, you will find luminaires of the same light distribution, but with various trim ring finishes.

Protection class
IP 65

Material
Cast aluminium · Safety glass
Pure aluminium reflector surface
Optical silicone lens

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

Controllable
External DALI controllable
power supply unit included

Lamp
BEGA LED Module

LED colour temperature
3000K

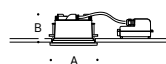
Luminaire colour
BEGA Unidure®



Graphite
Article number



White
Article number + W



Symmetrical narrow beam			Controllable	β	A	B
24 381 K3	7.0 W	790 lm	DALI	16°	110	70
24 382 K3	14.0 W	1460 lm	DALI	16°	110	70
Symmetrical wide beam			Controllable	β	A	B
24 383 K3	7.0 W	780 lm	DALI	32°	110	70
24 384 K3	14.0 W	1380 lm	DALI	32°	110	70
Symmetrical very wide beam			Controllable	β	A	B
24 385 K3	7.0 W	785 lm	DALI	58°	110	70
24 386 K3	14.0 W	1385 lm	DALI	58°	110	70
24 628 K3	7.0 W	690 lm	DALI	79°	110	70
24 629 K3	14.0 W	1230 lm	DALI	79°	110	70
Asymmetrical			Controllable	β	A	B
24 369 K3	10.0 W	720 lm	DALI	51°/57°	110	70

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 P0327

Please enter this reference number into the search field on our website.



Recessed ceiling luminaires

Compact downlights with stainless steel trim ring

Stainless steel is a highly durable material with a unique look for interior or outdoor applications. These recessed ceiling luminaires with stainless steel ceiling trim rings are available in a wide variety of light distributions. Rotationally symmetrical light distribution – which is comparable to the light cone of a floodlight – is available with three different light characteristics.

Luminaires with asymmetrical light distribution are used to illuminate wall surfaces. These highly efficient recessed ceiling luminaires come with external, DALI controllable power supply units.

Suitable installation housings are available for installations in concrete ceilings. Detailed information can be found on bega.com in the instructions for use for these luminaires.

On Pages 29 and 31, you will find luminaires of the same light distribution, but with various trim ring finishes.



Protection class

IP 65

Material

Cast aluminium, stainless steel
Safety glass · Pure aluminium reflector surface
Optical silicone lens

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

External DALI controllable
power supply unit included

Lamp

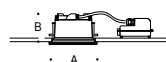
BEGA LED Module

LED colour temperature

3000K



Stainless steel
Ceiling trim ring



Symmetrical narrow beam			Controllable	β	A	B
24 274 K3	7.0 W	785 lm	DALI	16°	120	70
24 275 K3	14.0 W	1445 lm	DALI	16°	120	70
Symmetrical wide beam			Controllable	β	A	B
24 282 K3	7.0 W	775 lm	DALI	32°	120	70
24 283 K3	14.0 W	1365 lm	DALI	32°	120	70
Symmetrical very wide beam			Controllable	β	A	B
24 290 K3	7.0 W	770 lm	DALI	58°	120	70
24 291 K3	14.0 W	1355 lm	DALI	58°	120	70
24 636 K3	7.0 W	695 lm	DALI	79°	120	70
24 637 K3	14.0 W	1240 lm	DALI	79°	120	70
Asymmetrical			Controllable	β	A	B
24 299 K3	10.0 W	710 lm	DALI	51°/57°	120	70

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated.

Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.

Illumination from the ceiling

Ceiling luminaires are a flexible and versatile solution for general illumination. They impress with their low installation effort and the option of setting light points at a later time – ideal for plastered ceilings or suspended ceilings. Their wide beam light distribution ensures uniform brightness, even where there are larger distances between the light points. Variants with focused light guidance are particularly suited for targeted illumination of narrow areas such as corridors, staircases or passageways.

High-quality light

Thanks to their versatility, ceiling luminaires are particularly suitable for rooms in which adaptability is required without sacrificing high lighting quality. They complement the product line perfectly and offer a practical alternative for applications that do not require fixed integration into the ceiling design.









Page 21



Ceiling luminaires

Very compact and efficient ceiling luminaires available with four light distribution types. The symmetrical light distribution is comparable to the light cone of a floodlight and is available with three different light characteristics. Luminaires with asymmetrical light distribution are used for the illuminate of wall surfaces. Their clear geometric shapes create highlights for the interior design architecture.

Protection class

IP 65

Material

Cast aluminium · Safety glass
Reflector surface made of pure aluminium

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED Module

LED colour temperature

3000K

Luminaire colour

BEGA Unidure®



Graphite
Article number



White
Article number + W



Symmetrical narrow beam				β	A	B
66 153 K3	9.5 W	760 lm		27°	95 × 95	90
Symmetrical wide beam				β	A	B
66 158 K3	9.5 W	970 lm		41°	95 × 95	90
Symmetrical very wide beam				β	A	B
24 465 K3	9.5 W	900 lm		90°	95 × 95	90
Asymmetrical wide beam				β	A	B
24 057 K3	9.5 W	820 lm		46°/52°	95 × 95	90

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.





Page 25



Protection class
IP 65

Material
Cast aluminium
Polymer lens BEGA NeoGlass®

48 V DC
For external power supply units
for up to 16 luminaires
on/off · DALI controllable
to be ordered separately

Lamp
BEGA LED module

LED colour temperature
3000 K

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 White
Article number + W

Ceiling luminaires · Downlights

Light output not always depends on size:
These compact, surface-mounted spotlights offer excellent performance and superior component quality. These spotlights are a great choice wherever small points of light are needed to accentuate a lighting situation, for example under roof overhangs and cantilever plates, over terraces or a house entrance. These ceiling-mounted spotlights are also very flexible in terms of their electrical connection: Several luminaires can be connected to a single power supply unit (to be ordered separately).



Wide beam light distribution · 48 V DC						PSU	
for external power supply units						on/off	DALI
			β	A	B		
24 792 K3	5.9 W	625 lm	30°	60	90	13 619	13 620
Very wide beam light distribution · 48 V DC						PSU	
for external power supply units						on/off	DALI
			β	A	B		
24 793 K3	5.9 W	625 lm	58°	60	90	13 619	13 620

β = Half beam angle



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 **P0294**

Please enter this reference number into the search field on our website.



Page 29



Page 31



Ceiling luminaires · Downlights

Very compact and efficient ceiling luminaires: The symmetrical light distribution is comparable to the light cone of a floodlight and is available with three different light characteristics. Luminaires with asymmetrical light distribution are used to illuminate wall surfaces. Their light characteristics and architectural applications are comparable to those of the recessed ceiling luminaires on Pages 29 and 31. However, the installation of these luminaires requires much less effort as they are surface-mounted. Their clear geometric shapes create highlights for the interior design architecture.

Protection class
IP 65

Material
Cast aluminium · Safety glass
Pure aluminium reflector surface
Optical silicone lens

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

Controllable
on/off · DALI

Lamp
BEGA LED module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®



Graphite
Article number



White
Article number + W



								Surface mounting frame
Symmetrical narrow beam		Controllable	β	A	B			
24 399 K3	9.2 W 915 lm	on/off	17°	100	115			13 673
24 400 K3	9.1 W 1175 lm	DALI	20°	130	135			13 674
24 401 K3	19.3 W 2210 lm	DALI	20°	130	135			13 674
Symmetrical wide beam		Controllable	β	A	B			Surface mounting frame
24 404 K3	9.2 W 915 lm	on/off	31°	100	115			13 673
24 405 K3	9.1 W 1190 lm	DALI	39°	130	135			13 674
24 406 K3	19.3 W 2220 lm	DALI	39°	130	135			13 674
Symmetrical wide beam		Controllable	β	A	B			Surface mounting frame
24 409 K3	9.2 W 900 lm	on/off	54°	100	115			13 673
24 623 K3	9.2 W 890 lm	on/off	78°	100	115			13 673
24 410 K3	9.1 W 1190 lm	DALI	72°	130	135			13 674
24 411 K3	19.3 W 2230 lm	DALI	72°	130	135			13 674
24 526 K3	9.1 W 1080 lm	DALI	86°	130	135			13 674
24 527 K3	19.3 W 2035 lm	DALI	86°	130	135			13 674
Asymmetrical		Controllable	β	A	B			Surface mounting frame
24 425 K3	9.2 W 715 lm	on/off	51°/59°	100	115			13 673
24 426 K3	13.2 W 1315 lm	DALI	63°/64°	130	135			13 674

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

www.ledlighting.com P0371

Please enter this reference number into the search field on our website.





Page 23



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

Protection class
IP 65

Material
Cast aluminium · Partially frosted crystal glass
Pure anodised aluminium reflectors

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

Controllable
on/off · BEGA Smart

Lamp
BEGA LED module
66 055 K3 · Colour temperature 3000K
24 919 Colour temperature adjustable
to 3000K (factory setting) or 4000K

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 White
Article number + W

Ceiling luminaires · Downlights

In addition to the downward-directed light for the efficient illumination of floor areas, these ceiling luminaires create additional light on the ceiling as well.

The thick-walled glass underlines the superior quality of these luminaires during the day. When illuminated, the transparent glass edges create a unique play of light and lustrous effects.

Luminaires marked with BEGA Smart can be integrated into this system and controlled wirelessly.



			Controllable	β	A	B
66 055 K3	4.1 W	300 lm	on/off	70°	95	95
24 919	7.8 W	660 lm	BEGA Smart	62°	125	115

β = Half beam angle

Shielded wall luminaires – directed light

Shielded wall luminaires illuminate ground surfaces in front of walls. They simultaneously illuminate and accentuate the installation surface and its structure. They can be arranged individually, in rows or as a group. Some luminaires with shielded light are available with both one-sided and two-sided light emission.

Indirect glare-free light

When it comes to wall luminaires with shielded light, the desired light effect plays a decisive role. In contrast to unshielded wall luminaires, whose luminaire bodies are in focus at night, shielded wall luminaires are limited to their indirect glare-free light effect, and thus draw attention to the architecture and the surroundings rather than the luminaires themselves.

Different installation heights

Wall luminaires with shielded light are suitable for installation at various heights. They can be used in many ways: as orientation luminaires, for accent lighting or for wide-area illumination.

A single luminaire placed at a low height serves to highlight danger points, while a row of installed luminaires provides uniform illumination in corridors and along paths. Installation at greater heights enables glare-free illumination of wall surfaces.

Low installation effort

The work involved in installing wall luminaires is significantly less than for recessed wall luminaires. However, the projection of the selected luminaire must be taken into consideration when planning.



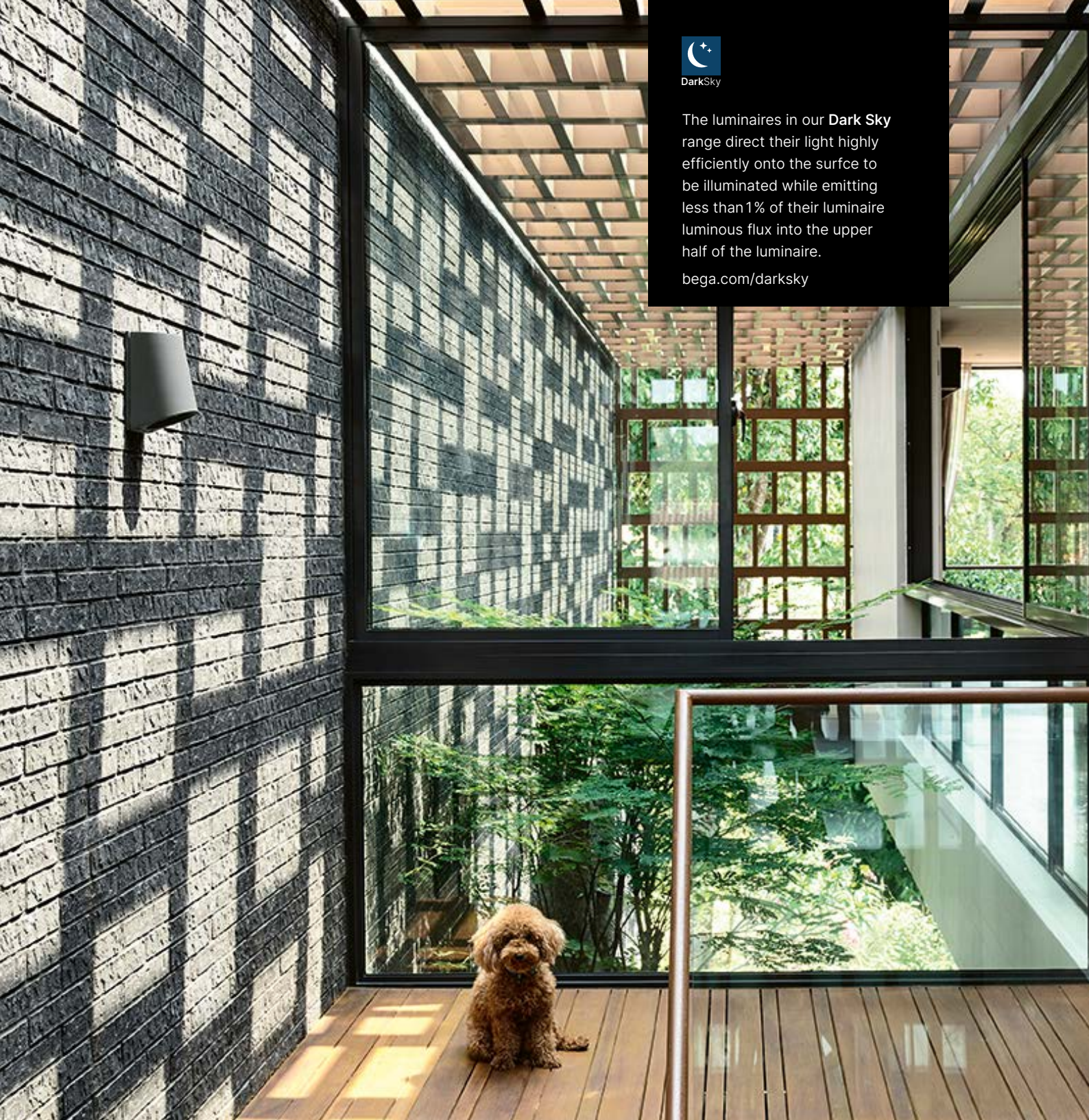




DarkSky

The luminaires in our **Dark Sky** range direct their light highly efficiently onto the surface to be illuminated while emitting less than 1% of their luminaire luminous flux into the upper half of the luminaire.

bega.com/darksky





Page 101



Protection class
IP 64

Material
Cast aluminium · Safety glass
Reflector made of pure anodised aluminium

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

Controllable
on/off · DALI

Lamp
BEGA LED Module

LED colour temperature
3000 K

Luminaire colour
BEGA Unidure®

Graphite
Article number

Silver
Article number + A



Wall luminaires · Directed light

Mounted at a low height, the smallest of these wall luminaires with directed light serves as an orientation light. When mounted at head height, larger luminaires ensure bright and safe illumination of the mounted surface and the ground. A reflector made of pure aluminium ensures an exactly defined light distribution.

Luminaires in this series emit less than one percent of their light into the upper half of the luminaire, helping to preserve the darkness of the night sky.



			Controllable	A	B	C
24 501 K3	5.1 W	340 lm	on/off	75	130	80
24 502 K3	17.0 W	1215 lm	DALI	110	190	120
24 503 K3	24.8 W	2020 lm	DALI	130	230	150





Protection class
IP 65

Material
Cast aluminium, brass
Crystal glass, inside white

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

Controllable
Phase-dimmable

Lamp
BEGA AC module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®

Graphite
Article number

Bronze
Article number + B

Wall luminaires · Shielded light

The shape of this series with light emission upward and downward is an inspiration for wall design with light. Individually or in arrangements: There are virtually no limits to what you can design. You can choose between bronze – for a coating that has the look and feel of cast bronze – or graphite for the cast aluminium fittings.

BEGA Unidure® surface finishes, consisting of a highly weather-proof layered structure, are extremely durable.



				Controllable	A	B	C
31 051 K3	14.0 W	435 lm	Phase-dimmable		310	110	85



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 **P0580**

Please enter this reference number into the search field on our website.





Adjustable colour temperatures

The luminaires are delivered with a warm white light colour (3000 K) and can be optionally switched to neutral white (4000 K).



Protection class

IP 65

Material

Cast aluminium · Safety glass
Reflector made of pure anodised aluminium

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · DALI

Lamp

BEGA LED module
Colour temperature adjustable to 3000K (factory setting) or 4000K

Luminaire colour

BEGA Unidure®



Graphite
Article number



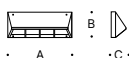
Silver
Article number + A

Wall luminaires · Directed light

These shielded wall luminaires emit their light downward entirely in the spirit of preserving the night sky.

Thanks to their light outputs and formats, they can be mounted at various installation heights and are suitable for a wide range of applications – both indoors and outdoors.

They are highly reliable, as they are well-protected by a robust cast aluminium housing.



Location luminaires				Controllable	A	B	C
22 172	2.7 W	195 lm	on/off		200	120	75
22 174	5.0 W	435 lm	on/off		300	120	75
Wall luminaires				Controllable	A	B	C
22 375	6.9 W	560 lm	on/off		200	120	75
22 385	14.5 W	1180 lm	DALI		300	120	75



DarkSky

The luminaires in our **Dark Sky** range direct their light highly efficiently onto the surface to be illuminated while emitting no light into the upper half of the luminaire.

bega.com/darksky





Protection class
IP 64

Material
Cast aluminium · Safety glass

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

Controllable
on/off

Lamp
BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + A



Wall luminaires · Directed light

The glare-free light of these linear wall luminaires with directed light, which also illuminates the mounting surface, fulfils various requirements. Installed at a low height, the smallest luminaires serve as location lights. When mounted at greater mounting heights, the light accentuates the installation site.

Luminaires in this series emit no light into the upper half-space of the luminaire, helping to preserve the darkness of the night sky.

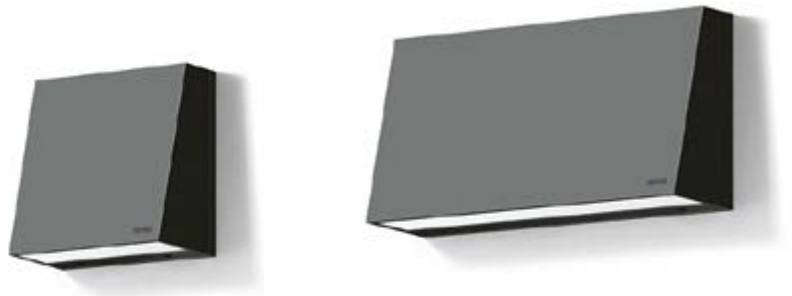


			A	B	C
33 513	2.7 W	185 lm	55	140	60
33 514	5.0 W	235 lm	55	200	60





Page 103



Protection class
IP 64

Material
Cast aluminium · Safety glass

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

Controllable
on/off

Lamp
BEGA LED Module

LED colour temperature
3000 K

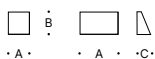
Luminaire colour
BEGA Unidure®

 Graphite
Article number

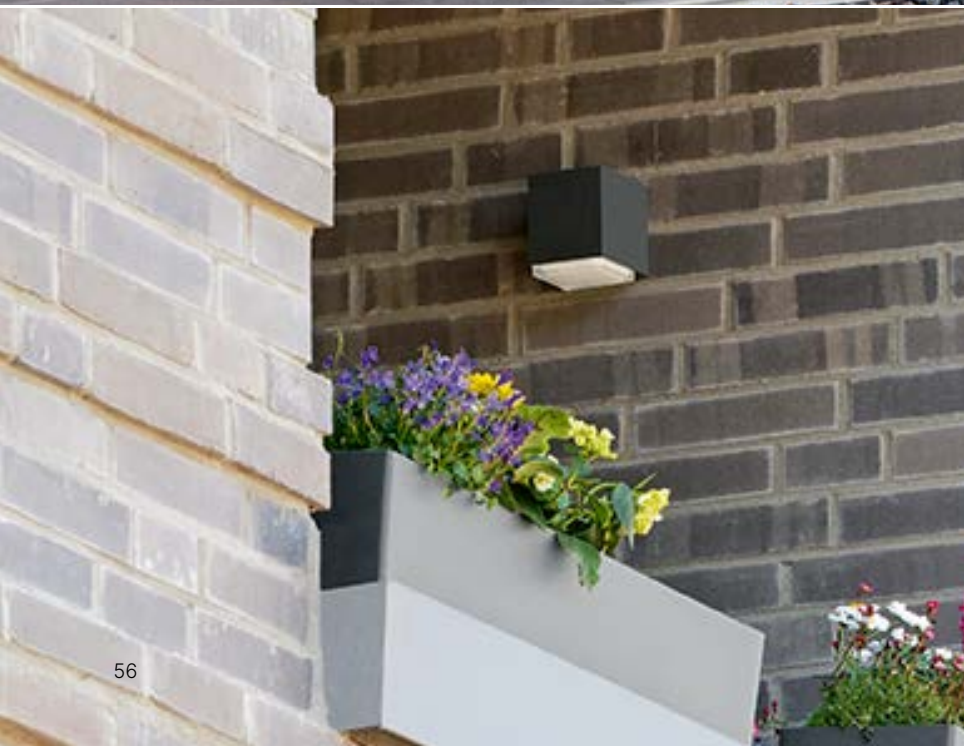
 Silver
Article number + A

Wall luminaires · Directed light

These wall luminaires with directed light can be used as orientation lights when mounted at a low height. Mounted at a greater height, the light accentuates the wall and the area beneath the luminaire. These luminaires emit no light into the upper half-space of the luminaire. As a result, they help preserve the darkness of the night sky.



			A	B	C
22 215 K3	2.7 W	195 lm	90	95	60
22 261 K3	5.2 W	435 lm	175	95	60





Protection class
IP 64

Material
Cast aluminium
Crystal glass, inside white

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

Controllable
on/off · DALI

Lamp
BEGA LED Module

LED colour temperature
3000 K

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + A

Wall luminaires · Shielded light

With these compact wall luminaires with one-sided or two-sided light emission brilliant white-inside crystal glass creates a pleasant soft light on the mounting surface. During the day, the thick-walled glass emphasises the quality of the luminaires. When illuminated, the transparent glass edges create an impressive play of light and lustrous effects. Arrangements with multiple luminaires create attractive light installations with graphic accents on the house.



Light emission on one side			Controllable	A	B	C
33 405 K3	5.0 W	215 lm	on/off	90	110	110
33 449 K3	8.7 W	500 lm	DALI	120	140	140
Light emission on two sides			Controllable	A	B	C
33 505 K3	6.9 W	365 lm	on/off	90	120	110
33 549 K3	19.0 W	940 lm	DALI	120	150	140





Protection class
IP 65

Material
Cast aluminium · Safety glass
Reflector made of pure anodised aluminium

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

Controllable
on/off · DALI

Lamp
BEGA LED Module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®



Graphite
Article number



Silver
Article number + A



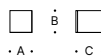
White
Article number + W



Wall luminaires · Directed light

These compact wall washers optionally emit their light either downwards or both upwards and downwards. A reflector directs the glare-free light onto the wall and ensures an outstanding lighting effect.

As a single source or in multiple combinations – especially next to house entrances or on terraces and courtyards-these wall luminaires set extra ordinary accents with their light graphics. Luminaires in this series with only a downward-directed light emission emit no light into the upper half of the luminaire, helping to preserve the darkness of the night sky.



Light emission on one side			Controllable	A	B	C
24 718 K3	9.2 W	460 lm	on/off	120	130	140
24 134 K3	19.0 W	1195 lm	DALI	180	180	175
Light emission on two sides			Controllable	A	B	C
24 719 K3	18.6 W	930 lm	on/off	120	130	140
24 135 K3	36.7 W	1850 lm	DALI	180	180	175





Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

[www](https://www.hella.com)  P0376

Please enter this reference number into the search field on our website.





Wall luminaires · Directed light

These cylindrical wall luminaires in two different sizes and light outputs, respectively, help to illuminate walls, facades and structures.

Narrow beam or wide beam light distribution in various sizes or with one-sided or two-sided light emission: these wall luminaires are the perfect solution for any requirement. The luminaires can be installed in any focal position. This allows the illumination of surfaces adjacent to the mounting surface, e.g. ceilings, vaults, canopies and cantilever plates.

Luminaires in this series with only a downward-directed light emission emit no light into the upper half of the luminaire, helping to preserve the darkness of the night sky.



Protection class
IP 65

Material
Cast aluminium · Safety glass
Reflector surface made of pure aluminium

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

Controllable
on/off

Lamp
BEGA LED Module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®

Graphite
Article number

Silver
Article number + A

White
Article number + W



Narrow beam				β	A	B	C
24 724 K3	5.0 W	185 lm		22°	80	160	105
24 725 K3	9.5 W	490 lm		12°	115	195	155



Very wide beam				β	A	B	C
24 727 K3	5.0 W	485 lm		70°	80	160	105
24 728 K3	9.5 W	1045 lm		72°	115	195	155



Narrow beam · Narrow beam				β	A	B	C
24 517 K3	9.0 W	370 lm		22°	80	160	105
24 536 K3	19.0 W	980 lm		12°	115	195	155



Very wide beam · Very wide beam				β	A	B	C
24 518 K3	9.0 W	970 lm		70°	80	160	105
24 480 K3	19.0 W	2090 lm		72°	115	195	155



Narrow beam · Very wide beam				β	A	B	C
24 519 K3	9.0 W	675 lm		22°/70°	80	160	105
24 515 K3	19.0 W	1535 lm		12°/72°	115	195	155

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.

Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 **P0382**

Please enter this reference number into the search field on our website.



DarkSky

These luminaires from our **Dark Sky** selection direct their light highly efficiently onto the surface to be illuminated. When installed with a downward-directed light emission, less than 1% of their luminaire luminous flux emit into the upper half of the luminaire.

bega.com/darksky



Wall luminaires · Directed light

These cuboid wall luminaires are useful for illuminating walls, facades and structures. Five different options for combining narrow beam and very wide beam light distributions are available in two different sizes and light outputs, respectively. The luminaires can be installed in any focal position. This allows the illumination of surfaces adjacent to the installation surface, e.g. ceilings, vaults, canopies and cantilever plates.

Luminaires in this series with only a downward-directed light emission emit no light into the upper half of the luminaire, helping to preserve the darkness of the night sky.



Protection class
IP 65

Material
Cast aluminium · Safety glass
Reflector surface made of pure aluminium

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

Controllable
on/off

Lamp
BEGA LED Module

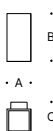
LED colour temperature
3000K

Luminaire colour
BEGA Unidure®

Graphite
Article number

Silver
Article number + A

White
Article number + W



Narrow beam				β	A	B	C
24 733 K3	5.0 W	185 lm		22°	80	160	105
24 734 K3	9.5 W	490 lm		12°	115	195	155



Very wide beam				β	A	B	C
24 736 K3	5.0 W	485 lm		70°	80	160	105
24 737 K3	9.5 W	1045 lm		72°	115	195	155



Narrow beam · Narrow beam				β	A	B	C
24 613 K3	9.0 W	370 lm		22°	80	160	105
24 616 K3	19.0 W	980 lm		12°	115	195	155



Very wide beam · Very wide beam				β	A	B	C
24 614 K3	9.0 W	970 lm		70°	80	160	105
24 617 K3	19.0 W	2090 lm		72°	115	195	155



Narrow beam · Very wide beam				β	A	B	C
24 615 K3	9.0 W	675 lm		22°/70°	80	160	105
24 618 K3	19.0 W	1535 lm		12°/72°	115	195	155

The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.



DarkSky

These luminaires from our **Dark Sky** selection direct their light highly efficiently onto the surface to be illuminated. When installed with a downward-directed light emission, less than 1% of their luminaire luminous flux emit into the upper half of the luminaire.

bega.com/darksky



Wall luminaires · Shielded light

With these rectangular and semi-circular wall luminaires with one-sided or two-sided light emission the precise housing with a flush white safety glass creates a soft and even light distribution. When multiple luminaires are arranged in groups, a large accent is created on the façade with soft light. Subtly elegant wall luminaires that decorate facades with their light effects or offer functional illumination for relevant areas.

Luminaires in this series with only a downward-directed light emission emit no light into the upper half of the luminaire, helping to preserve the darkness of the night sky.

Protection class
IP 65

Material
Cast aluminium · Safety glass

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

Controllable
on/off

Lamp
BEGA LED Module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + A

 White
Article number + W



Light emission on one side			A	B	C
24 471	4.9 W	270 lm	200	55	120
24 472	6.8 W	410 lm	300	55	120

Light emission on two sides			A	B	C
24 473	4.9 W	340 lm	200	55	120
24 474	6.8 W	500 lm	300	55	120



Light emission on two sides			A	B	C
24 469 K3	4.9 W	280 lm	200	55	120
24 470 K3	6.8 W	555 lm	300	55	140

Unshielded wall luminaires

Unshielded wall luminaires illuminate entrance areas, hallways, staircases and areas in front of buildings with a soft wide-beam illumination. They can be arranged individually, in rows or as a group. They structure and accentuate wall surfaces with their graphic shapes even during the day.

Clear basic shapes

At night, the luminaire bodies of unshielded wall luminaires are much more noticeable than shielded wall luminaires. Highly visible light graphics in clear basic shapes guide the view and emphasise the structure of the architecture. Unshielded wall luminaires enhance the feeling of safety, because their immediate surroundings are very well illuminated. Their light distribution creates softly outlined shadows, increasing visual comfort.

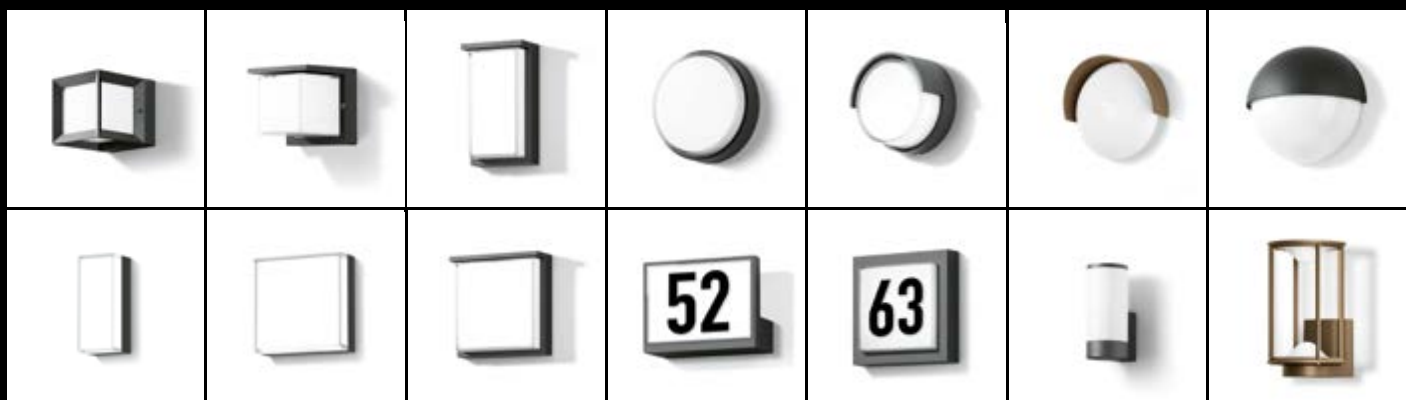
Good visibility

Installing wall luminaires requires considerably less effort than installing recessed wall luminaires. Unshielded luminaires are also suitable for house numbering or other lettering due to their good visibility and white glass surfaces. Luminaires with a suitably large surface are available on request as house number luminaires with weatherproof lettering.

Traditional shapes

Within the lantern, whether round or rectangular, the unshielded light source is protected behind a grating.









Page 115



Protection class
IP 65

Material
Cast aluminium
Crystal glass, inside white

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

Controllable
on/off

Lamp
BEGA LED module or
BEGA LED lamp included

LED colour temperature
BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K or
BEGA LED lamp
Colour temperature 3000K

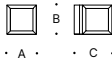
Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + **A**

Ceiling, wall and pillar luminaires

A sturdy, all-round cast aluminium frame forms an unmistakable design feature for these impact-resistant ceiling, wall and pillar luminaires. The frame protects and defines the thick-walled crystal glass, while the wall and surroundings are softly illuminated.



	LED module		Controllable	A	B	C
22 423	3.9 W	375 lm	on/off	120	120	160
22 453	4.7 W	420 lm	on/off	160	160	205
	LED lamp included		Socket			
22 633 K3	1 × 4.8 W	385 lm	E 27	160	160	205





Ceiling, wall and pillar luminaires

Robust luminaire glass with transparent edges underline the quality of these impact-resistant ceiling, wall and pillar luminaires. Their light is shielded on one side, creating an attractive light effect below the panel. The glass edges created by the high material thickness of the glass are striking and create special gloss effects, even when illuminated.

Protection class
IP 65

Material
Cast aluminium
Crystal glass, inside white

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

Controllable
on/off

Lamp
BEGA LED module or
BEGA LED lamp included

LED colour temperature
BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K or
BEGA LED lamp
Colour temperature 3000K

Luminaire colour
BEGA Unidure®

Graphite
Article number

Silver
Article number + **A**



	LED module		Controllable	A	B	C
33 327	3.9 W	285 lm	on/off	120	120	145
33 328	4.7 W	375 lm	on/off	160	160	180
	LED lamp included		Socket			
24 199 K3	1 × 4.8 W	375 lm	E 27	160	160	180





Wall luminaires

This group of wall luminaires features a modern, flat design. Brilliant crystal glass contours characterise the luminaire glass and emphasise the high quality of the luminaires by day and night. With pleasantly soft, upward-shielded light and brilliant highlights, they illuminate both their surroundings and the mounting surface.

The horizontal version of these impact-resistant LED wall luminaires generates a wider beam of light, while the upward shielding creates a contrast to the downward emitted light. They are ideal for house entrances, for example, where good lighting is required to reinforce a feeling of safety.

All luminaires in this series can be mounted on the wall in any installation position.

Protection class

IP 65

Material

Cast aluminium
Crystal glass, inside white

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K

Luminaire colour

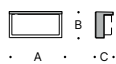
BEGA Unidure®



Graphite
Article number

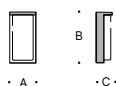


Silver
Article number + A



Horizontal, top shielded

			A	B	C
24 338	3.8 W	265 lm	180	100	70
24 339	6.8 W	550 lm	240	120	85
24 340	9.7 W	820 lm	280	130	85



Vertical, top shielded

			A	B	C
24 335	3.8 W	300 lm	100	180	70
24 336	6.8 W	610 lm	120	240	85
24 337	9.7 W	900 lm	130	280	85





Ceiling and wall luminaires · Wall luminaires

The circular shape of the crystal glass covers is a central design element of these impact-resistant ceiling and wall luminaires. Their striking details include the “iced edges” created by the high material thickness of the glass, which also produces a uniquely lustrous effect when illuminated. The thick-walled glass cover ensures the necessary robustness for outdoor applications.

One particular variant of the impact-resistant wall luminaires is characterised by targeted upward shading. This creates a clear contrast to the downward directed light emission and skilfully attracts the attention to the area of wall and floor beneath the luminaire.

Protection class
IP 65

Material
Cast aluminium
Crystal glass, inside white

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

Controllable
on/off · DALI

Lamp
BEGA LED module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®

Graphite
Article number

Silver
Article number + A



			Controllable	A	B
33 534 K3	3.9 W	355 lm	on/off	160	65
33 535 K3	5.8 W	610 lm	on/off	215	70
33 523 K3	11.7 W	1055 lm	DALI	265	80



			Controllable	A	B
33 507 K3	3.9 W	265 lm	on/off	160	100
33 508 K3	5.8 W	530 lm	on/off	215	115
33 509 K3	11.7 W	935 lm	DALI	265	120





Wall luminaires

The curved contour of the opal glass gives these upwards shielded luminaires their impressive form. They are available either with flat upwards shielding or as a centrally divided luminaire. We offer all wall luminaires in this series in two sizes and the colour graphite. We also deliver upwards shielded luminaires with a coating in BEGA's bronze colour, which has the look and feel of cast bronze. The centrally divided luminaire is also available in the colour white. The BEGA Unidure® surface finishes consisting of a highly weather-proof layered structure feature extreme durability.

Protection class

IP 44 · IP 65

Material

Cast aluminium
Hand-blown opal glass

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off · DALI · Phase-dimmable

Lamp

BEGA LED module

LED colour temperature

3000K

Luminaire colour

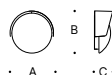
BEGA Unidure®



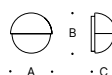
Graphite
Article number



Bronze
Article number + B



			Controllable	A	B	C
31 053 K3	9.0 W	815 lm	on/off	270	260	110
31 054 K3	16.3 W	1310 lm	DALI	320	310	135



			Controllable	A	B	C
24 023 K3	7.4 W	280 lm	on/off	220	210	130
24 024 K3	14.0 W	705 lm	Phase-dimmable	270	260	155

Luminaire colour

BEGA Unidure®



Graphite
Article number



White
Article number + W

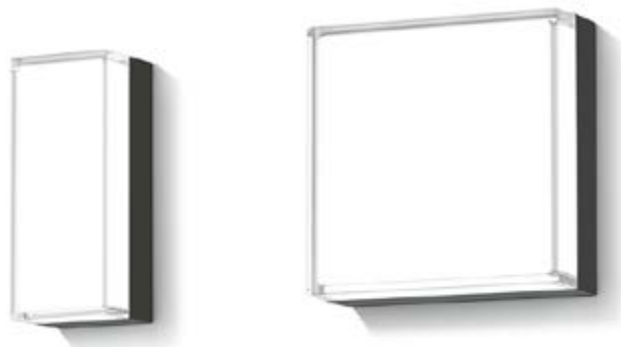


works with
BEGA Smart

With BEGA Smart, you can bring intelligent lighting management into your home. Easily control the luminaires of your choice using the app: Dim the light as required or program individual timer functions. Experience comfort and flexibility at the press of a button.

Details at bega.com/smart





Wall luminaires

The thick-walled crystal glass of these wall luminaires with impressive “iced edges” forms a formal unit with the die-cast aluminium housing. The unshielded soft light illuminates the installation surface and the area in front of the luminaire. When illuminated, the transparent glass edges create a unique play of light.

Luminaires marked with BEGA Smart can be integrated into this system and controlled wirelessly.

Protection class

IP 65

Material

Die-cast aluminium
Crystal glass, inside white

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off · BEGA Smart · DALI

Lamp

BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K

Luminaire colour

BEGA Unidure®



Graphite
Article number



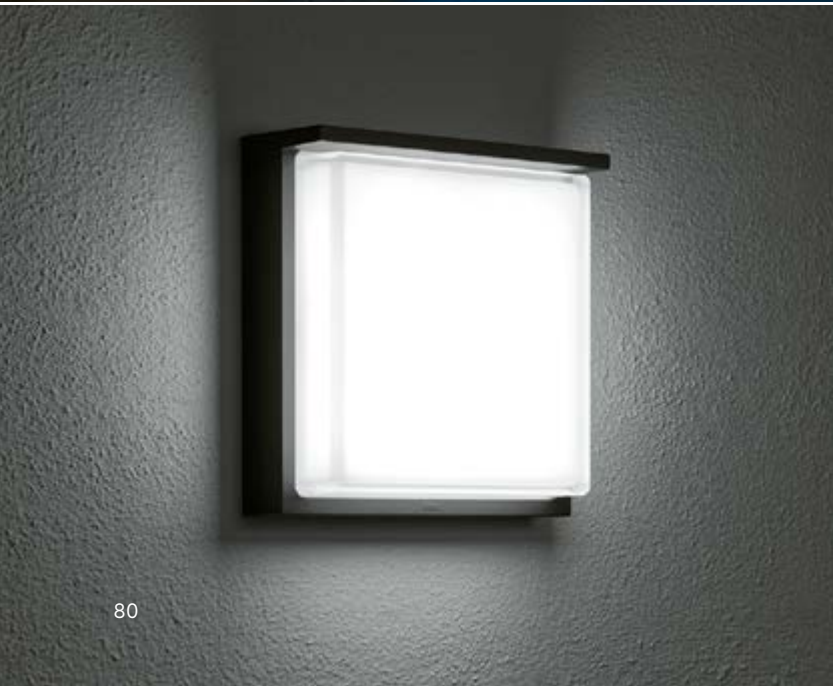
Silver
Article number + A



				Controllable	A	B	C
33 601	6.7 W	650 lm	on/off		170	170	70
24 920	6.7 W	650 lm	BEGA Smart		170	170	70
33 602	11.0 W	1160 lm	DALI		240	240	75



				Controllable	A	B	C
33 604	4.8 W	425 lm	on/off		120	240	75
24 910	6.8 W	670 lm	BEGA Smart		120	240	75





Protection class
IP 65

Material
Cast aluminium
Crystal glass, inside white

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

Controllable
on/off

Lamp
BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + **A**

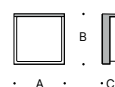


Wall luminaires

The luminaire glass features brilliant crystal glass contours in this wall luminaire series shielded on one side.

The premium-quality luminaires in a modern, flat design illuminate their surroundings, as well as the installation surface with attractively soft light and brilliant light accents.

On request, the luminaires of this series are also available with weatherproof figures. This allows house numbers to be read easily, even from great distances. By day and by night.



				A	B	C
24 132	6.6 W	575 lm		180	180	70
24 070	11.0 W	1195 lm		240	240	85



53



These luminaires are optionally available with a twilight switch.

Protection class

IP 65

Material

Cast aluminium · Safety glass

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Optional

With built-in twilight switch

Lamp

BEGA LED module

LED colour temperature

3000 K

Luminaire colour

BEGA Unidure®



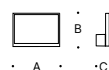
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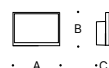
Silver
Article number + A

House number luminaires

These house number luminaires are used for orientation in the area near buildings. They are also available with additional downward light emission to illuminate the wall surface and the floor below the luminaire. The extremely low power consumption provides energy-efficient and sustainably cost-effective lighting. These luminaires also feature an impressively flat design.



			A	B	C
24 455 K3	2.5 W	75 lm	225	160	65
With twilight switch			A	B	C
24 691 K3	3.5 W	75 lm	225	160	65



Additional light emission downwards			A	B	C
24 457 K3	9.3 W	970 lm	225	160	65
Additional light emission downwards					
With twilight switch			A	B	C
24 606 K3	10.0 W	970 lm	225	160	65

works with
BEGA Smart

With BEGA Smart, you can bring intelligent lighting management into your home. Easily control the luminaires of your choice using the app: Dim the light as required or program individual timer functions. Experience comfort and flexibility at the press of a button.

Details at bega.com/smart



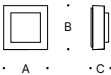


- Protection class**
IP 65
- Material**
Cast aluminium
Crystal glass, inside white
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
BEGA Smart
With built-in light sensor
- Lamp**
BEGA LED module
Colour temperature adjustable to 3000K (factory setting) or 4000K
- Luminaire colour**
BEGA Unidure®
- Graphite
Article number
- Silver
Article number + A

House number luminaires

These house number luminaires with light sensor produce soft, unshielded light. They are particularly suitable for continuous operation due to their low power consumption and built-in light sensor. This ensures excellent visibility of house numbers even at great distances by day or night. The wide frame surrounding the glass clearly separates the luminaire from the bright wall.

The luminaires can be integrated into BEGA Smart and controlled wirelessly.



	Controllable			A	B	C
24 853	2.4 W	170 lm	BEGA Smart	210	210	70
24 854	4.5 W	310 lm	BEGA Smart	260	260	80





Protection class
IP 65

Material
Cast aluminium
Opal glass with thread

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

Controllable
on/off

Lamp
BEGA LED module

LED colour temperature
3000 K

Luminaire colour
BEGA Unidure®



Graphite
Article number



Silver
Article number + A

Wall luminaires

Thanks to the timeless cylinder shape of these luminaires, they create eye-catching points of interest during the day, and aid orientation at night. With their clear design and high-quality technology, they blend into any architectural theme – individually or in groups – yet still remain individual design elements. These wall luminaires also offer impressive installation options. They are suitable for a wide range of applications – in part due to the narrow wall mounting – for example on pillars, pilasters and walls.



	A	B	C
24 849 K3	110	245	150
	5.7 W	525 lm	





Protection class
IP 65

Material
Cast aluminium, aluminium
Borosilicate glass
White synthetic cover

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

Controllable
on/off

Lamp
BEGA LED module

LED colour temperature
3000 K

Luminaire colour
BEGA Unidure®

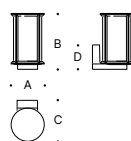
 Graphite
Article number

 Bronze
Article number + B

Wall luminaires

The shape and look of this wall luminaire is reminiscent of the traditional lantern with unrivalled variety. Initially, lanterns were used for the illumination of homes and private outdoor spaces, and were often the only source of light directing the way to the gate or entrance door. Today, a white, light-diffusing cylinder has taken over from candles – state-of-the-art LED technology brightens the lantern's surroundings, while continuing its long tradition.

The high protection class, paired with top of the range surface coating makes this luminaire series highly versatile and, of course, durable. We also offer the wall luminaires in a bronze colour and with two separate light sources.



Round

Cylindrical synthetic cover throughout	A	B	C	D
31 071 K3	10.8 W	895 lm	Ø 165 275	200 120×100

Round

Synthetic cover top and bottom	A	B	C	D
31 076 K3	9.0 W	820 lm	Ø 165 275	200 120×100



31080 K3



31081B K3

Model with decorated rear panel

Through the interplay of light and shadow, the structured surface of the rear panel creates particularly aesthetic lighting effects.





Wall luminaires

These wall luminaires in basic square designs are a modern interpretation of the traditional lantern: featuring a clear design language and the latest LED technology. They are contemporary and innovative and bridge the gap to their predecessors.

As a combination of creative lighting technology and classical silhouette, these wall luminaires are ideally suited for applications in historical or modern architecture alike. One enormous extension of the range of applications for these fittings is the option of changing the light emission on the installation surface with a structured rear panel.

We offer these wall luminaires in two different lighting variants. With a continuous illuminated cylinder or divided into two curved surfaces that allow interesting view through. The luminaires are also available in a bronze colour.

Protection class
IP 65

Material
Cast aluminium, aluminium
Safety glass · White synthetic cover
Decorative rear panel made of synthetic material

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

Controllable
on/off

Lamp
BEGA LED module

LED colour temperature
3000 K

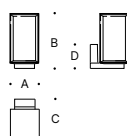
Luminaire colour
BEGA Unidure®



Graphite
Article number



Bronze
Article number + B



Square

Cylindrical synthetic cover throughout

	A	B	C	D
31 072 K3	10.8 W	915 lm	□ 145 275 195	120×100

With decorative rear panel

31 080 K3	10.8 W	775 lm	□ 145 275 195	120×100
-----------	--------	--------	---------------	---------

Square

Synthetic cover top and bottom

	A	B	C	D
31 079 K3	9.0 W	810 lm	□ 145 275 195	120×100

With decorative rear panel

31 081 K3	9.0 W	690 lm	□ 145 275 195	120×100
-----------	-------	--------	---------------	---------

Garden and pathway luminaires

Directed light

Garden and pathway luminaires round off the garden architecture. They provide orientation in walking zones and they accentuate flowerbeds and terraces. At night, they highlight the structure of outdoor areas, and guide and direct people. They can be permanent or portable, depending on the desired installation site.

Glare-free illumination

Placed in rows, these luminaires provide even and unobtrusive illumination of paths. The directed light ensures glare-free illumination of the immediate surroundings of the luminaires. At night, plants and flowerbeds can be highlighted without the eye-catching presence of an unshielded luminaire.

Two forms of mounting

Garden and pathway luminaires are available for two different forms of mounting. Using an anchorage unit made of hot-dip galvanised steel, they can be installed in unpaved surfaces such as flowerbeds.

Luminaires with a screw-on base are suitable for mounting on foundations provided on-site or on another paved surface.

Dark Sky luminaires in this series emit no light into the upper half of the luminaire, helping to preserve the darkness of the night sky.



How many luminaires do I need?

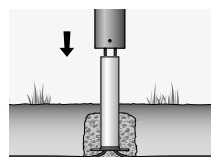
Our product pages contain recommendations for light point intervals for our garden and pathway luminaires. If you have any further questions about planning your lighting project, we will be happy to help.

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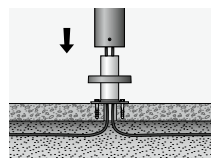
Mounting options for the permanent installation of BEGA garden and pathway luminaires

Garden and pathway luminaires for private use are fixed into the ground using an anchorage unit made of hot-dip galvanised steel or screwed onto a foundation provided on-site using a screw-on base. Delivery will optionally include an anchorage unit or a screw-on base.



Anchorage unit

For installations in flower beds or on unpaved ground.



Screw-on base

For installation on on-site foundations or other paved areas. In some model series, a supplied cover plate between the vertical luminaire tube and the screw-on base covers the mounting screws.



DarkSky

The luminaires in our **Dark Sky** range direct their light highly efficiently onto the surface to be illuminated while emitting less than 1% of their luminaire luminous flux into the upper half of the luminaire.

bega.com/darksky





Battery-powered table lamps

Fast and cordless light on the garden table. The BEGA battery-powered table lamps extend summer outdoor sitting beyond twilight. With a battery capacity of twelve hours they can transform mild summer nights into relaxing day.

The luminaires dimmable in four levels are a bright spot in the dark. And if they are ever forgotten in the garden: The interior of the robust housing, which is available in two shapes, is IP 54-protected to ensure rain will not do the luminaire any harm.

Luminaires in this series emit less than one percent of their light into the upper half of the luminaire, helping to preserve the darkness of the night sky.

Protection class
IP 54

Material
Cast aluminium
translucent synthetic cover

Integrated lithium-ion battery
12 hours of operation at 100 %
USB-C charging port

Controllable
4-step dimmable
25 % · 50 % · 75 % · 100 %

Lamp
BEGA LED Module

LED colour temperature
2700K

Luminaire colour
BEGA Unidure®

Graphite
Article number

White
Article number + W



Rounded				Ø	H
24 866 K27	2.0 W	215 lm		150	220



Flat				Ø	H
24 867 K27	2.0 W	215 lm		150	220







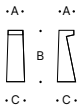
Garden and pathway luminaires · Downward-directed light

Evenly illuminated ground surfaces without glare – and from a low height. These uniquely designed garden and pathway luminaires with shielded, directed light are highly appealing as individual luminaires or arranged in rows along pathways.

The clear design language and visual comfort of the luminaires make them unique objects – for light planning and garden design.

You can find information about through-wiring in the instructions for use on our website.
 You will find more details and explanations on Page 93.

- Protection class**
IP 65
- Material**
Cast aluminium · Safety glass
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
on/off
- Lamp**
BEGA LED Module
- LED colour temperature**
3000K
- Recommended light point spacing**
4 - 6 m
- Luminaire colour**
BEGA Unidure®
 -  Graphite
Article number
 -  Silver
Article number + A



with anchorage unit	with mounting plate			A	B	C
77 276 K3	77 277 K3	4.9 W	235 lm	70×70	250	90×90
84 108 K3	84 176 K3	13.6 W	850 lm	125×85	355	150×110





DarkSky

The luminaires in our **Dark Sky** range direct their light highly efficiently onto the surface to be illuminated while emitting less than 1% of their luminaire luminous flux into the upper half of the luminaire.

bega.com/darksky





Garden and pathway luminaires
Downward-directed light

These garden and pathway luminaires with shielded directed light not only impress with their striking shape, but also an unmistakable material combination of durable Accoya® wood and metal elements made of cast aluminium. They offer much more than just functional lighting: They are a symbol of durability and security, and an expression of a positive feeling with nature. For the glare-free illumination of driveways or areas and pathways in the garden.

The luminaires are suitable for through-wiring.
You will find more details and explanations on Page 93.

- Protection class**
IP 65
- Material**
Cast aluminium · Safety glass
Accoya® wood
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
on/off
- Lamp**
BEGA LED Module
- LED colour temperature**
3000K
- Recommended light point spacing**
6.5 m
- Luminaire colour**
BEGA Unidure®
- Graphite
Article number
- Silver
Article number + A

· A · · C ·						
with anchorage unit	with screw-on base					
84 480 K3	84 499 K3	5.0 W	370 lm	A	B	C
				130	725	195

· A · · C ·						
with anchorage unit	with screw-on base					
84 479 K3	84 498 K3	5.0 W	370 lm	A	B	C
				130	725	180







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Garden and pathway luminaires

Downward-directed light

These garden and pathway luminaires with shielded, directed light offer exceptional visual comfort and ensure safety on paths and surfaces around the home and garden.

Their glare-free, warm white light illuminates ground surfaces and offers ideal pathway lighting.

BEGA Smart controlled luminaires can be wirelessly networked, switched and dimmed.

Luminaires with PIR sensors can be used to control other luminaires that are networked via BEGA Smart at dusk and when motion is detected. Alternatively, additional luminaires can be controlled via the integrated relay output.

The luminaires are suitable for through-wiring.

You will find more details and explanations on Page 93.

Protection class
IP 65 · IP 64

Material
Aluminium, cast aluminium · Safety glass

Controllable
on/off · BEGA Smart

Lamp
BEGA LED Module

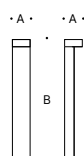
LED colour temperature
3000K

Recommended light point spacing
3.5 · 5 m

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + A



Flat beam light, directed downwards

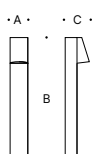
with anchorage unit	with screw-on base			controllable	A	B
77 263K3	77 264K3	2.7 W	165 lm	on/off	110	685*

Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B
85 411K3	85 413K3	2.4 W	165 lm	BEGA Smart	110	685*

With PIR motion and light sensor · Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B
85 412K3	85 414K3	2.6 W	165 lm	BEGA Smart	110	685*



Symmetrical light, directed downwards

with anchorage unit	with screw-on base			controllable	A	B	C
77 239K3	77 249K3	2.5 W	145 lm	on/off	75	685*	125

Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B	C
85 415K3	85 417K3	2.3 W	145 lm	BEGA Smart	75	685*	125

With PIR motion and light sensor · Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B	C
85 416K3	85 418K3	2.5 W	145 lm	BEGA Smart	75	685*	125



*Version with screw-on base: 700mm



DarkSky

The luminaires in our **Dark Sky** range direct their light highly efficiently onto the surface to be illuminated while emitting less than 1% of their luminaire luminous flux into the upper half of the luminaire.

bega.com/darksky





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Garden and pathway luminaires

Downward-directed light

These garden and pathway luminaires with shielded, directed light feature precise workmanship and a striking appearance that is perfect for modern landscape architecture. The areas requiring illumination are illuminated uniformly and free of glare. The soft lighting from the rectangular profile also creates attractive vertical accents in the design of open spaces.

BEGA Smart controlled luminaires can be wirelessly networked, switched and dimmed.

Luminaires with PIR sensors can be used to control other luminaires that are networked via BEGA Smart at dusk and when motion is detected. Alternatively, additional luminaires can be controlled via the integrated relay output.

The luminaires are suitable for through-wiring.

You will find more details and explanations on Page 93.

Protection class

IP 65 · IP 64

Material

Aluminium, cast aluminium · Safety glass

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · BEGA Smart

Lamp

BEGA LED Module

LED colour temperature

3000K

Recommended light point spacing

4.5 · 6.5 m

Luminaire colour

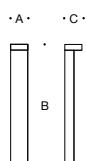
BEGA Unidure®



Graphite
Article number



Silver
Article number + A



Flat beam light, directed downwards

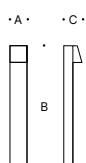
with anchorage unit	with screw-on base			controllable	A	B	C
84 218K3	84 228K3	4.9 W	330 lm	on/off	110	700	110

Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B	C
85 419K3	85 421K3	4.8 W	330 lm	BEGA Smart	110	700	110

With PIR motion and light sensor · Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B	C
85 420K3	85 422K3	5.0 W	330 lm	BEGA Smart	110	700	110



Symmetrical light, directed downwards

with anchorage unit	with screw-on base			controllable	A	B	C
77 237K3	77 238K3	2.7 W	155 lm	on/off	90	685*	105

Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B	C
85 423K3	85 425K3	2.4 W	155 lm	BEGA Smart	90	685*	105

With PIR motion and light sensor · Configuration and control via BEGA Smart

with anchorage unit	with screw-on base			controllable	A	B	C
85 424K3	85 426K3	2.6 W	155 lm	BEGA Smart	90	685*	105

*Version with screw-on base: 700mm





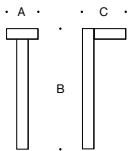


Garden and pathway luminaires
Downward-directed light

The light distribution of these garden and pathway luminaires with shielded, directed light is rotationally symmetrical with a very wide beam – positioned either centrally or as a flat cylinder on a tube. These luminaires are ideal in particular for accentuating areas of the garden, for example for installation between medium-height plants. Their warm white light is absolutely glare-free.

The luminaires are suitable for through-wiring.
You will find more details and explanations on Page 93.

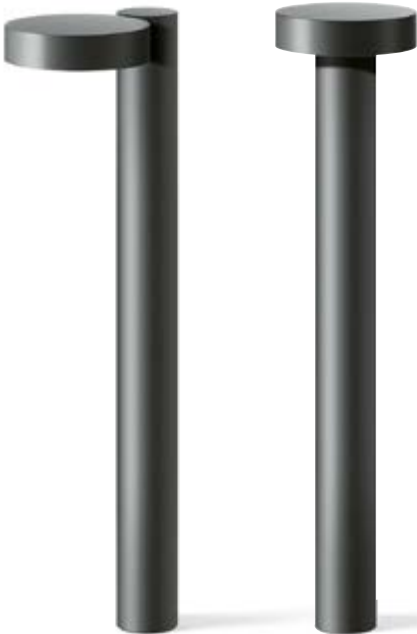
- Protection class**
IP 65
- Material**
Aluminium, cast aluminium
Synthetic cover with optical texture
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
on/off
- Lamp**
BEGA LED Module
- LED colour temperature**
3000K
- Recommended light point spacing**
4.5 · 5 m
- Luminaire colour**
BEGA Unidure®
- Graphite
Article number
- Silver
Article number + A



				A	B	C
77 218 K3	with anchorage unit	4.9 W	365 lm	160	685	230
77 219 K3	with screw-on base	4.9 W	365 lm	160	700	230



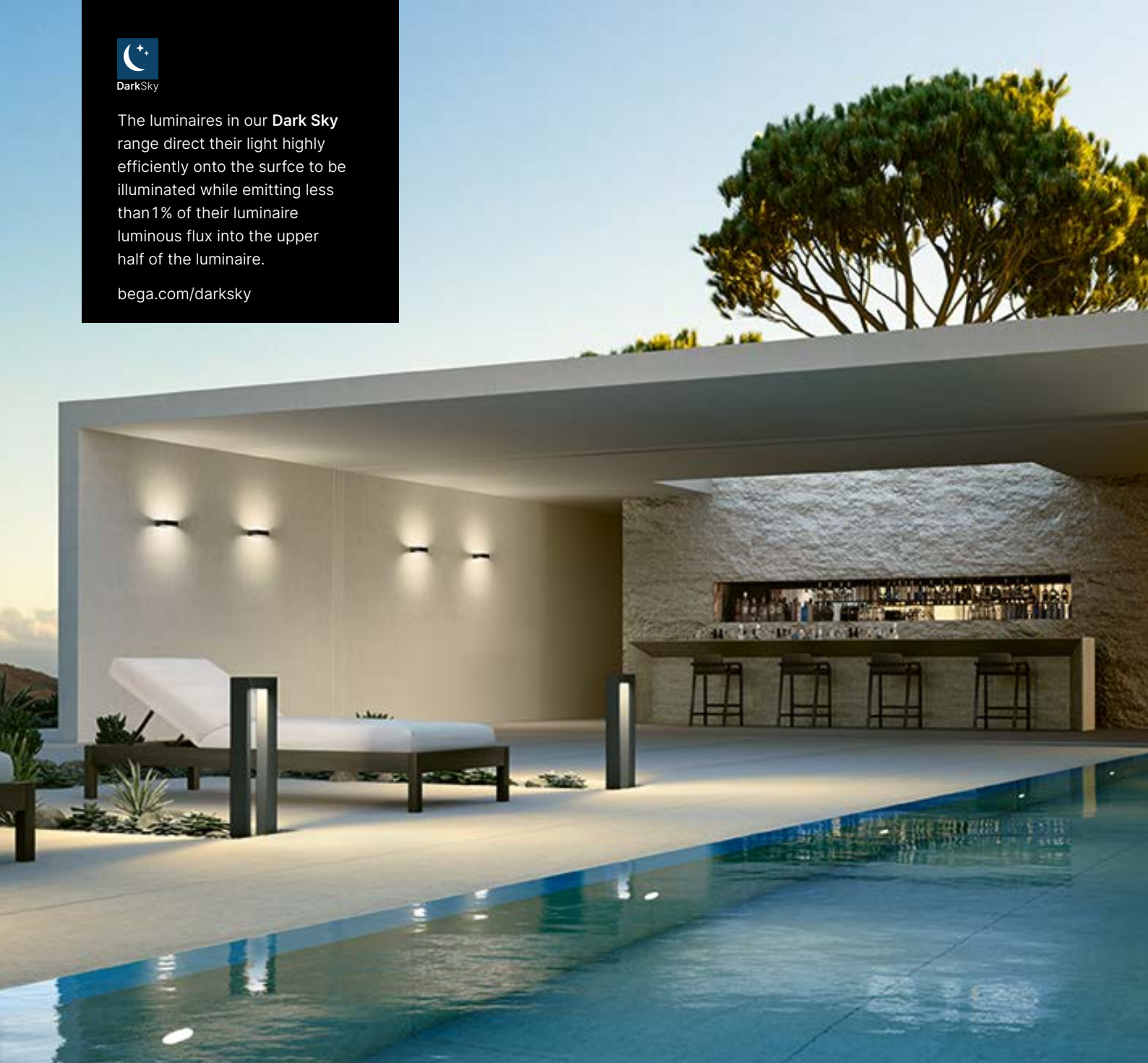
				A	B	C
77 233 K3	with anchorage unit	4.8 W	155 lm	160	685	70
77 234 K3	with screw-on base	4.8 W	155 lm	160	695	70





The luminaires in our **Dark Sky** range direct their light highly efficiently onto the surface to be illuminated while emitting less than 1% of their luminaire luminous flux into the upper half of the luminaire.

bega.com/darksky





Garden and pathway luminaires
Shielded light, directed downwards

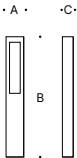
The two series of shielded luminaires create an impressive visual effect on the ground with directed light and a shielded light source.

The warm white light is inviting, structures and accentuates the garden and at the same time highlights the unique design of the luminaire. Both series impress with their translucency, which gives the luminaires a transparent appearance.

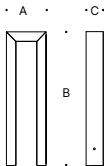
Garden and pathway luminaires for the private garden, house entrance and for many situations on paths and terraces. In addition to their lighting function, they can divide and structure outdoor spaces and areas, especially when arranged in groups.

The luminaires are suitable for through-wiring. You will find more details and explanations on Page 93.

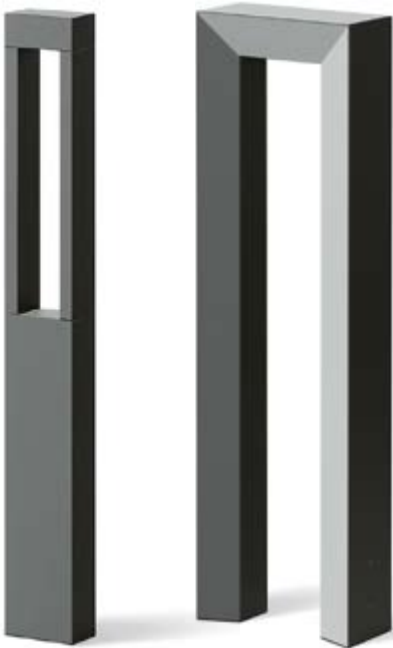
- Protection class**
IP 65
- Material**
Aluminium, cast aluminium · Safety glass
- Controllable**
on/off
- Lamp**
BEGA LED Module
- LED colour temperature**
3000K
- Recommended light point spacing**
4 m
- Luminaire colour**
BEGA Unidure®
 -  Graphite
Article number
 -  Silver
Article number + A



with anchorage unit	with screw-on base		A	B	C
77 265 K3	77 266 K3	5.0 W 215 lm	90	700	50



with anchorage unit	with screw-on base		A	B	C
84 808 K3	84 809 K3	7.0 W 510 lm	215	700	90







Garden and pathway luminaires

Striking recess as reflection surface

The special material quality of the BEGA luminaires and an extraordinary lighting design characterise these garden and pathway luminaires. The light point is integrated as a cut-out in the bollard tube of the luminaires. The surprising light staging and attractive lighting effect add a decorative touch to any garden by day and by night. They enable an accentuated lighting design.

The inner surface of the luminaire inside the recess is optionally available in graphite, to match the bollard tube, or bronze, which adds a special visual accent to the appearance and the effect of the directed light.

The garden and pathway luminaires are optionally available with an anchorage unit or screw-on base, and elegantly blend into any private garden, thanks to their slender proportions.

The luminaires are suitable for through-wiring. You will find more details and explanations on Page 93.

Protection class
IP 65

Material
Aluminium, cast aluminium
Safety glass

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

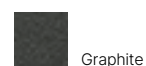
Controllable
on/off

Lamp
BEGA LED Module

LED colour temperature
3000 K

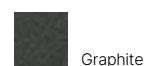
Recommended light point spacing
4 m

Luminaire colour
BEGA Unidure®

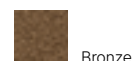


Graphite

Reflection surface
BEGA Unidure®

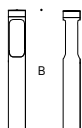


Graphite



Bronze

• A •



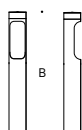
Reflection surface graphite

with anchorage unit	with screw-on base			A	B
85 182 K3	85 183 K3	5.8 W	350 lm	Ø 100	700

Reflection surface bronze

with anchorage unit	with screw-on base			A	B
85 184 K3	85 185 K3	5.8 W	365 lm	Ø 100	700

• A •



Reflection surface graphite

with anchorage unit	with screw-on base			A	B
85 178 K3	85 179 K3	4.7 W	280 lm	Ø 100	700

Reflection surface bronze

with anchorage unit	with screw-on base			A	B
85 180 K3	85 181 K3	4.7 W	290 lm	Ø 100	700





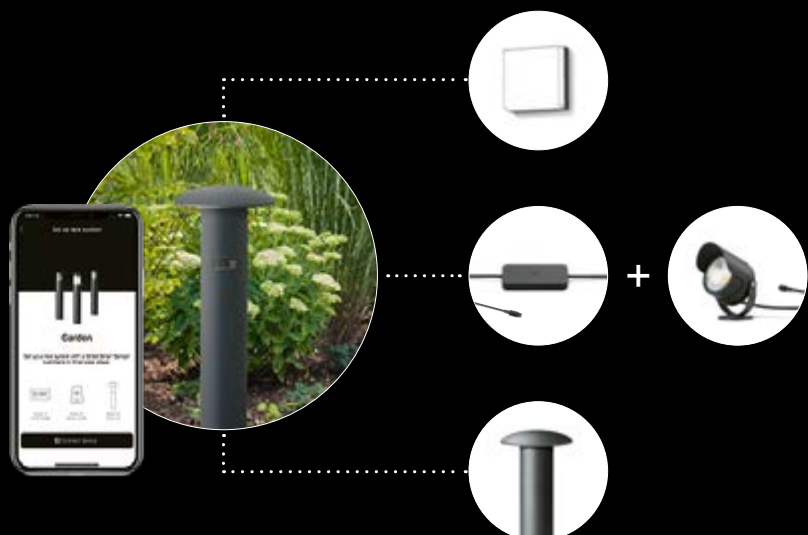
works with
BEGA Smart

Automated illumination

Smart luminaires with PIR sensor can control other luminaires that are networked via BEGA Smart after sunset and when motion is detected.

With BEGA Smart, you can bring intelligent lighting management into your home – easy to understand, intuitive, and clearly structured in the free BEGA Smart app.

More details at bega.com/smart





Garden and pathway luminaires Shielded light, directed downwards

These all-round shielded garden and pathway luminaires with 360° light emission exclusively direct the light downward and ensure absolutely glare-free, targeted illumination. The luminaires can be networked, switched, dimmed and adjusted to a colour temperature of 3000 or 4000 Kelvin. Luminaires with PIR sensor can control other luminaires that are networked via BEGA Smart after sunset and when motion is detected. Alternatively, other luminaires can be controlled via the integrated relay output.

Luminaires in this series emit no light into the upper half-space of the luminaire, helping to preserve the darkness of the night sky.

The luminaires are suitable for through-wiring. You will find more details and explanations on Page 93.

Protection class
IP 65

Material
Aluminium, cast aluminium
Synthetic cover BEGA NeoGlass®

Controllable
BEGA Smart

Lamp
BEGA LED module
Colour temperature adjustable to 3000K (factory setting) or 4000K

Recommended light point spacing
4 - 5 m

Luminaire colour
BEGA Unidure®

 Graphite
Article number

 Silver
Article number + A



Dimmed light emission 360°

with anchorage unit	with screw-on base			controllable	A	B	C
85 213	85 214	4.6 W	270 lm	BEGA Smart	Ø250	610	Ø110
85 215	85 216	9.2 W	595 lm	BEGA Smart	Ø300	750	Ø140

Dimmed light emission 360° · With PIR motion and light sensor

with anchorage unit	with screw-on base			controllable	A	B	C
85 217	85 218	4.8 W	270 lm	BEGA Smart	Ø250	610	Ø110
85 219	85 220	9.4 W	595 lm	BEGA Smart	Ø300	750	Ø140



Garden and pathway luminaires

Unshielded light

Garden and pathway luminaires with unshielded light complement garden architecture. They provide orientation in walking zones and they accentuate flowerbeds and terraces. At night, they add the required structure to outdoor areas, and guide and direct people.

Safety

The unshielded light of these luminaires makes people easily identifiable. Unshielded luminaires also enhance the feeling of safety because their immediate surroundings are very well illuminated.

Even at greater distances, these luminaires are highly visible and add the area in which they are installed structured depth.

Orientation

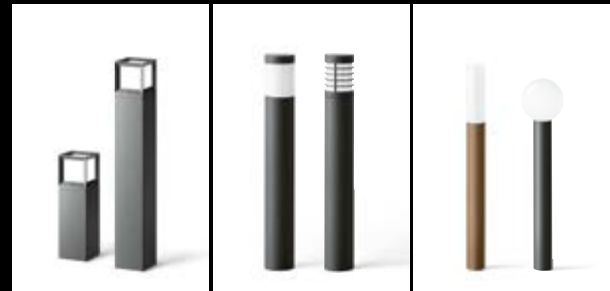
The targeted use of unshielded luminaires enables quick and easy identification of terrain and pathways. In the case of spheres and cylinders, the unshielded luminaire body can serve as an attractive design element during the day and at night.



How many luminaires do I need?

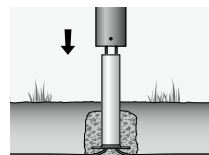
On our product pages, we provide the recommended light point intervals for our garden and pathway luminaires. If you have any further questions about planning your lighting project, we will be happy to help.

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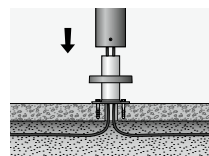
Installation options for the permanent installation of BEGA garden and pathway luminaires

Garden and pathway luminaires for private use are fixed into the ground using an anchorage unit made of hot-dip galvanised steel or mounted on a construction-provided foundation using a screw-on base. Delivery will optionally include an anchorage unit or a screw-on base.



Anchorage unit

For installations in flower beds or on unpaved surfaces.



Screw-on base

For installation on on-site foundations or other paved areas. In some model series, a supplied cover plate between the vertical luminaire tube and the screw-on base covers the mounting screws.





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Garden and pathway luminaires · Unshielded light

These garden and pathway luminaires with unshielded light are designed for a variety of lighting requirements. A frame made of cast aluminium surrounds the thick-walled luminaire glass, lends stability and at the same time turns the luminaire into a modern design object. The soft light enables almost shadow-free illumination of the luminaire surroundings.

You will find more details and explanations for installation on Page 113.

Protection class
IP 65

Material
Aluminium, cast aluminium
Crystal glass, white inside

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

Controllable
on/off

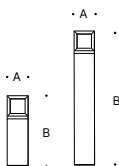
Lamp
BEGA LED Module

LED colour temperature
3000 K

Recommended light point distance
4 · 5.5 m

Luminaire colour
BEGA Unidure®

-  Graphite
Article number
-  Silver
Article number + A



Height 400 mm					
with anchorage unit	with screw-on base			A	B
84 604 K3	84 606 K3	3.8 W	350 lm	120 × 120	400
Height 800 mm					
with anchorage unit	with screw-on base			A	B
84 605 K3	84 607 K3	3.8 W	350 lm	120 × 120	800



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 P0346

Please enter this reference number into the search field on our website.



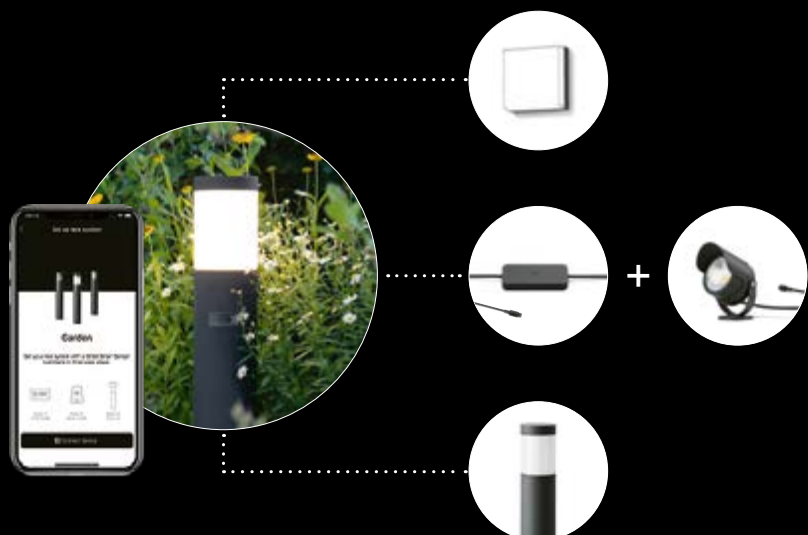
works with
BEGA Smart

Automated illumination

Smart luminaires with PIR sensor can control other luminaires that are networked via BEGA Smart after sunset and when motion is detected.

With BEGA Smart, you can bring intelligent lighting management into your home – easy to understand, intuitive, and clearly structured in the free BEGA Smart app.

More details at bega.com/smart



Garden and pathway luminaires · Unshielded light

The three-ply, hand-blown opal glass in these unshielded garden and pathway luminaires creates pleasantly soft and convenient illumination of the surroundings. The luminaires are available in two sizes, allowing them to be individually adapted to different architectural dimensions.

BEGA Smart controllable luminaires wirelessly networked, switched, dimmed and adjusted to a colour temperature of 3000 or 4000 Kelvin. Luminaires with PIR sensor can control other luminaires that are networked via BEGA Smart after sunset and when motion is detected. Alternatively, other luminaires can be controlled via the integrated relay output.

The luminaires are suitable for through-wiring. You will find more details and explanations for installation on Page 113.

Luminaires marked with BEGA Smart can be integrated into this system and controlled wirelessly.

Protection class
IP 65

Material
Aluminium, cast aluminium
Opal glass with thread

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

Controllable
BEGA Smart · on/off

Lamp
BEGA LED module or
BEGA LED lamp included

LED colour temperature
BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K or
BEGA LED lamp
Colour temperature 3000K

Recommended light point distance
7 · 9 m

Luminaire colour
BEGA Unidure®



Light emission 360°

with anchorage unit	with screw-on base	LED module		Controllable	A	B
85 249	85 250	4.8 W	445 lm	BEGA Smart	110	730
85 343	85 344	9.4 W	810 lm	BEGA Smart	140	910
with anchorage unit	with screw-on base	LED lamp included		Socket		
84 312 K3	84 419 K3	1 × 4.8 W	510 lm	E 27	110	730
84 313 K3	84 420 K3	1 × 9.0 W	955 lm	E 27	140	910

Light emission 360° · With PIR motion and light sensor

with anchorage unit	with screw-on base	LED module		Controllable	A	B
85 251	85 252	5.0 W	445 lm	BEGA Smart	110	730
85 284	85 285	9.6 W	810 lm	BEGA Smart	140	910



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 P0543 · P0361

Please enter this reference number into the search field on our website.



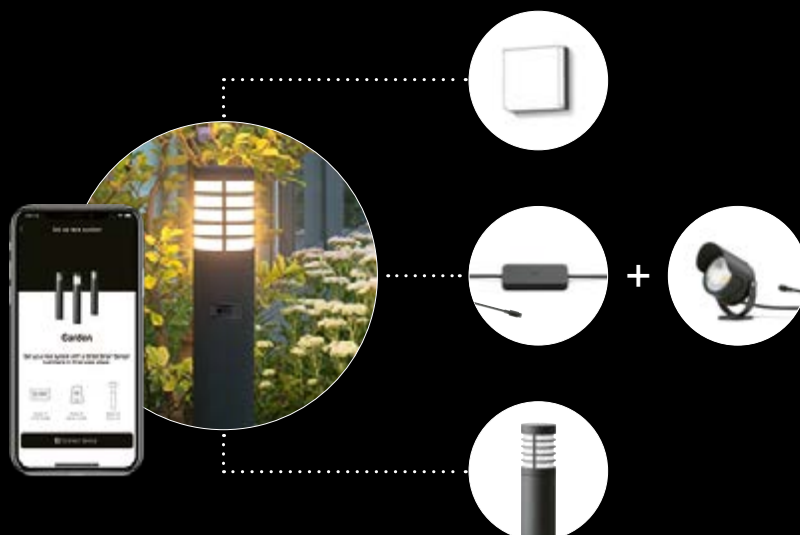
works with
BEGA Smart

Automated illumination

Smart luminaires with PIR sensor can control other luminaires that are networked via BEGA Smart after sunset and when motion is detected.

With BEGA Smart, you can bring intelligent lighting management into your home – easy to understand, intuitive, and clearly structured in the free BEGA Smart app.

More details at bega.com/smart



Garden and pathway luminaires · With safety guard

These two garden and pathway luminaire variants, available in two sizes, are equipped with a safety guard – either all-round or half-enclosed. This allows them to be individually adapted to different architectural dimensions. The three-ply, hand-blown opal glass creates pleasantly soft and convenient illumination of the surroundings. The luminaires in this series are also available with a built-in passive infrared motion and light sensor that reacts to thermal radiation in the dark and switches the luminaire on when it detects movement by people or animals.

The luminaires are suitable for through-wiring. You will find more details and explanations for installation on Page 113.

Luminaires marked with BEGA Smart can be integrated into this system and controlled wirelessly.

Protection class
IP 65

Material
Aluminium, cast aluminium
Opal glass with thread

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

Controllable
BEGA Smart · on/off

Lamp
BEGA LED module or
BEGA LED lamp included

LED colour temperature
BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K or
BEGA LED lamp
Colour temperature 3000K

Recommended light point distance
4.5 · 6 m

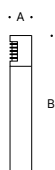
Luminaire colour
BEGA Unidure®



Graphite
Article number



Silver
Article number + A

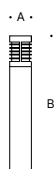


Light emission 180°

with anchorage unit	with screw-on base	LED module		Controllable	A	B
85 253	85 254	4.8 W	90 lm	BEGA Smart	110	730
85 345	85 346	9.4 W	140 lm	BEGA Smart	140	910
with anchorage unit	with screw-on base	LED lamp included		Socket	A	B
84 318 K3	84 425 K3	1 × 4.0 W	55 lm	E 14	110	730
84 319 K3	84 426 K3	1 × 6.5 W	125 lm	E 27	140	910

Light emission 180° · With PIR motion and light sensor

with anchorage unit	with screw-on base	LED module		Controllable	A	B
85 255	85 256	5.0 W	90 lm	BEGA Smart	110	730
85 286	85 287	9.6 W	140 lm	BEGA Smart	140	910



Light emission 360°

with anchorage unit	with screw-on base	LED module		Controllable	A	B
85 257	85 258	4.8 W	175 lm	BEGA Smart	110	730
85 347	85 348	9.4 W	285 lm	BEGA Smart	140	910
with anchorage unit	with screw-on base	LED lamp included		Socket	A	B
84 324 K3	84 431 K3	1 × 4.0 W	115 lm	E 14	110	730
84 325 K3	84 432 K3	1 × 6.5 W	240 lm	E 27	140	910

Light emission 360° · With PIR motion and light sensor

with anchorage unit	with screw-on base	LED module		Controllable	A	B
85 259	85 260	5.0 W	175 lm	BEGA Smart	110	730
85 288	85 289	9.6 W	140 lm	BEGA Smart	140	910



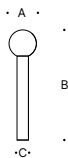


Garden and pathway luminaires · Unshielded light

These garden and pathway luminaires with unshielded light create a pleasant light effect, either as a minimalistic cylindrical torch, or as an eye-catching sphere. The glass bodies in high-quality three-ply opal glass can also serve as a formal design element: clear and precise by day, a pleasant light effect with soft, warm white light by night.

The luminaires are suitable for through-wiring. You will find more details and explanations for installation on Page 113.

- Protection class**
IP 65
- Material**
Aluminium · Opal glass with thread
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
on/off
- Lamp**
BEGA LED Module
- LED colour temperature**
3000K
- Recommended light point distance**
6 m
- Luminaire colour**
BEGA Unidure®
- Graphite
Article number
- Silver
Article number + A
- Bronze
Article number + B



				A	B	C
77 223 K3	with anchorage unit	4.8 W	540 lm	150	785	70
77 224 K3	with screw-on base	4.8 W	540 lm	150	795	70



				A	B	C
77 235 K3	with anchorage unit	4.8 W	450 lm	70	865	70
77 236 K3	with screw-on base	4.8 W	450 lm	70	875	70



In-ground luminaires und fixed floodlights

These two luminaire groups can be used in many areas of architecture and in the garden. There are two fundamentally different areas of application.

In-ground luminaires

This luminaire type highlights plants and architecture in equal measure. The in-ground floodlights are resistant to foot traffic and can be positioned anywhere in ground or in gravel, since their placement does not constitute an obstacle.

Arranged in rows, these luminaires unfold their impressive effect.

At the same time, they define spatial structure.

The in-ground luminaires in this catalogue are installed in the ground in a "floating" style.

Fixed floodlights

Floodlights with mounting box can be installed in any position on the existing structure.

This makes it easy to set impressive accents on architectural details and plants.

The direction of the light emission is variably adjustable, allowing for local conditions and allowing you to change their direction whenever you like.







Walkover in-ground luminaires

Floodlights for installation in the ground

These walkover in-ground luminaires – in a round or rectangular shape – featuring symmetrical or asymmetrical light distribution are a perfect choice for highlighting facades and wall surfaces, small to medium-sized trees, shrubs and other garden objects with warm white light. The garden and plants can be structured or accentuated with either symmetrical or asymmetrical light directed upwards.

Protection class
IP 67

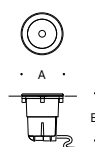
Material
Stainless steel
Fibreglass-reinforced synthetic material
Safety glass
Pure aluminium reflector surface

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

Controllable
on/off

Lamp
BEGA LED Module

LED colour temperature
2700 K – article number + **K27**
3000 K – article number + **K3**

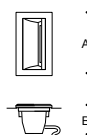


Symmetrical light distribution

	2700 K	3000 K			β	A	B
84 084	+K27	+K3	4.1 W	445 lm	29°	110	120
84 085	+K27	+K3	5.9 W	680 lm	31°	145	170

Asymmetrical light distribution

	2700 K	3000 K			β	A	B
84 086	+K27	+K3	4.1 W	435 lm	35°/38°	110	120
84 087	+K27	+K3	5.9 W	685 lm	28°/30°	145	170



Symmetrical light distribution

	2700 K	3000 K			β	A	B
84 088	+K27	+K3	4.7 W	570 lm	95°/105°	160 × 80	85
84 089	+K27	+K3	6.7 W	820 lm	83°/90°	235 × 110	95

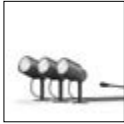
Asymmetrical light distribution

	2700 K	3000 K			β	A	B
84 090	+K27	+K3	4.7 W	530 lm	60°/100°	160 × 80	85
84 091	+K27	+K3	6.7 W	735 lm	64°/98°	235 × 110	95



The **half beam angle β** describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for larger distances.





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Protection class
IP 65

Material
Cast aluminium
Safety glass
Reflector surface made of pure aluminium

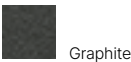
BEGA Thermal Management®
protects the luminaires from overheating
due to excessive ambient temperatures

Controllable
on/off

Lamp
BEGA LED module

LED colour temperature
3000K

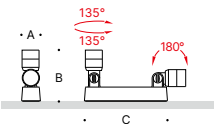
Luminaire colour
BEGA Unidure®



Graphite

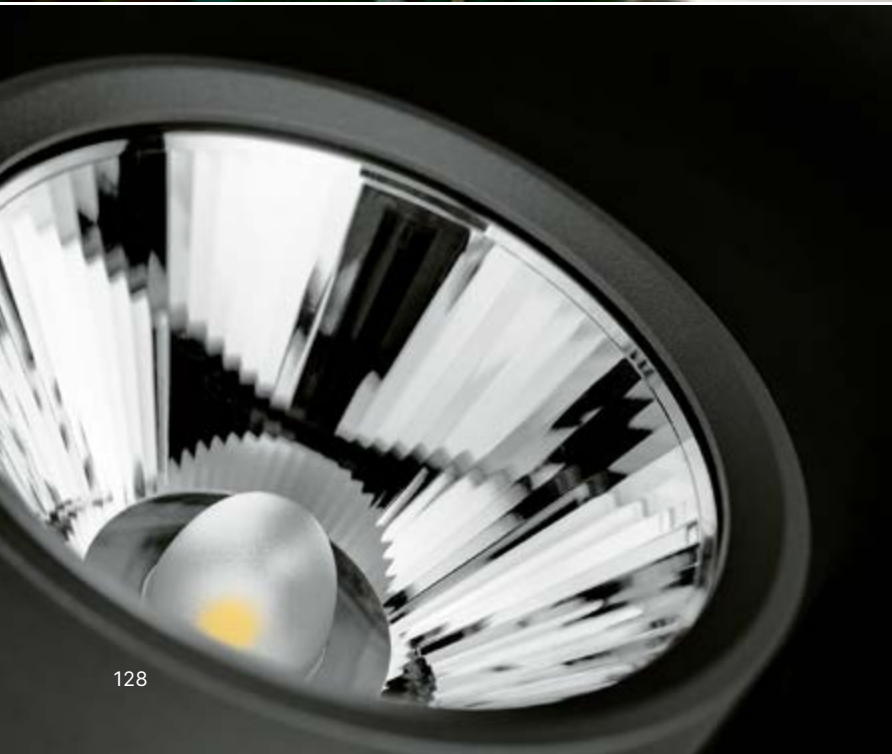
Garden floodlights

The perfect solution for highlighting purposes and beautiful lighting effects on the façade and in the garden wherever the variety of possible arrangements is particular important: One power supply, two small floodlights on a single cross beam. These double floodlights feature an adjustable beam direction for situations where illumination from one installation location in different directions is desired. The permanent cross beam with two floodlights is suitable for ceiling or wall mounting.



			β	A	B	B
84 580 K3	12.5 W	965 lm	35°	60	175	300×70

β = Half beam angle





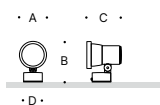
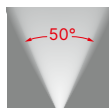
Page 149



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Fixed floodlights

These efficient floodlights are available in symmetrical wide beam or symmetrical very wide beam light distribution and are thus suitable for a variety of lighting applications. These include either more focused lighting with a small half beam angle, that is, wide beam light distribution, or more wide-area lighting with a large half beam angle, i.e. very wide beam light distribution. Islands of light are just as achievable as lighting for building or garden details.



			β	A	B	C	D
85 006 K3	7.2 W	630 lm	50°	100	155	130	70



Protection class
IP 65

Material
Cast aluminium
Safety glass
Reflector surface made of pure aluminium

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

Controllable
on/off

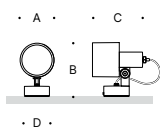
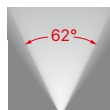
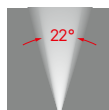
Lamp
BEGA LED module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®



Graphite



			β	A	B	C	D
84 807 K3	9.4 W	790 lm	22°	135	215	200	100
84 768 K3	9.4 W	770 lm	62°	135	215	200	100







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Fixed floodlights

These floodlights with mounting box for permanent installation on walls and ceilings are suitable for the illumination of objects, plants and architectural features in private gardens. On both variants, the adjustable joint offers flexibility in highlighting the illuminated areas. The floodlights are equipped with a BEGA LED module or with E 27 socket including the corresponding BEGA LED lamp. The round luminaires offer directed, wide-area lighting with very wide beam light distribution. The rectangular luminaires are able to illuminate even large areas with a very wide beam thanks to their high output.

Protection class

IP 65

Safety class II

Material

Glass-fibre reinforced synthetic material
Safety glass
Reflector made of pure anodised aluminium

Lamp

BEGA LED lamp included

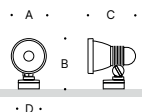
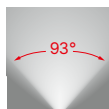
LED colour temperature

3000 K

Luminaire colour



Graphite



	LED lamp included		Socket	β	A	B	C	D
84 259 K3	1 × 6.5 W	515 lm	E 27	93°	150	215	200	90



Protection class

IP 65

Material

Glass-fibre reinforced synthetic material
Safety glass
Reflector made of pure anodised aluminium

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED module

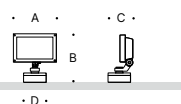
LED colour temperature

3000 K

Luminaire colour



Graphite



			β	A	B	C	D
84 360 K3	10.0 W	960 lm	70°/90°	165	190	100	90



BEGA UniLink®

Garden illumination that adapts to your garden

Garden illumination at a flick of the wrist

Presenting BEGA UniLink®: a new generation of garden lighting. To professionally set the scene for your garden with effect and style, all you need is a free outdoor socket and BEGA UniLink®. Forget costly and work-intensive excavation or complex electrical installations! Completely waterproof and safe. Plug in, position the luminaires where you want them – that's it.

A solution that is on a par with any permanently installed, weatherproof professional system. Naturally in BEGA quality and design.

Simple, flexible, versatile

Your garden grows and changes – BEGA UniLink® remains flexible. If your garden needs illumination for a special occasion – for example, an event – BEGA UniLink® offers the flexibility you need. With an impressive level of performance otherwise only seen in permanently installed systems. And thanks to the IP 67 standard, which is both waterproof and dustproof, it is permanently safe and durable in all weather conditions.



When flexibility is key

The sophisticated system of distribution boxes allows the connection of up to five BEGA UniLink® luminaires on a single power supply. Each luminaire can be placed individually in the garden in a 50-metre range. You can add more distribution boxes to connect additional luminaires. This allows you to react to any situation at a flick of the wrist and reposition the luminaires however you like.

BEGA UniLink® you have the choice:

- **easy control** of all luminaires via a central controller – i.e. a traditional light switch or a timer
- or **individual control** over each of the small-format BEGA UniLink® Play floodlights and garden luminaires – e.g. via the BEGA Smart app





BEGA UniLink®

One system that connects everything

Every BEGA UniLink® luminaire is equipped with a five-meter-long connecting cable with a waterproof plug connector. You can connect the individual luminaire to an outdoor socket in no time at all using the matching country-specific mains plug.

Use a five, ten, or twenty metre BEGA UniLink® extension cable for longer distances between the luminaire and socket. These cables allow you to space luminaires with a distance of up to 50 metres throughout the garden.

Requirement: Mains connection

BEGA UniLink® mains plug

0.5 m · Colour graphite



71 180	Type F	Germany and large parts of Europe
	Type E	France and Belgium
71 181	Type G	Great Britain
71 182	Type J	Switzerland and Liechtenstein
71 184	Type K	Denmark
71 183	Type L	Italy

BEGA UniLink® connecting cables with plug connection on one end and loose cable ends on the other for connection to e.g. a conventional terminal box. Installation must be carried out by a certified electrician
Colour graphite



71 256	Connecting cable with free cable ends · 0.5 m
71 247	Connecting cable with free cable ends · 5.0 m

We recommend using the BEGA UniLink® five-way distribution box if you wish to connect multiple luminaires via a single socket.

The distribution box allows the connection of up to five luminaires from the wide-ranging BEGA UniLink® portfolio. And by using additional five-way distribution boxes, you can easily increase the capacity of the BEGA UniLink® system up to a maximum distance of 50 meters.



Optional: Integrating additional luminaires

BEGA UniLink® extension cables
with socket and plug
Protection class IP 67 · Colour graphite



71 186 Extension cable · 5 m
71 187 Extension cable · 10 m
71 188 Extension cable · 20 m

BEGA UniLink® five-way distribution box with five connection sockets for additional BEGA UniLink® luminaires, extension cables, or additional five-way distribution boxes.
Protection class IP 67 · Synthetic material
Colour graphite



71 189 Five-way distribution box

Optional: Expanding the system

BEGA UniLink® connecting pillar with earth spike and 2 Type F safety sockets (Europe) for the integration of garden luminaires with safety plugs into the BEGA UniLink® system

5 m connecting cable with BEGA UniLink® plug connector · Max. current load 6 A/1200 W
Integrated 6.3 A microfuse · Protection class IP 44
Glass-fibre reinforced synthetic material
Colour graphite



71 277 Connecting pillar

Luminaires from the **BEGA UniLink® Play system with 48 volts of operating voltage** can be integrated into any BEGA UniLink® plug connector using the BEGA UniLink® Play power supply unit.



For more information
see next page →



BEGA UniLink® Play Garden lighting made easy

BEGA UniLink® Play includes small-format floodlights and pathway luminaires – including matching extension cables. A BEGA UniLink® Play power supply unit will be required, which provides the safe 48-volt operating voltage. By integrating them into BEGA Smart using BEGA Smart Link allows individual control and automation of these luminaires. RGBW floodlights create coloured light in the garden and require no additional control components.

BEGA UniLink® Play can extend an existing BEGA UniLink® installation or be used as a stand-alone system.

Requirement: 48 V power supply



BEGA UniLink® Play power supply unit

delivers the required 48 V operating voltage
Multiple single luminaires can be operated using one power supply unit – the total output of the power supply unit must not surpass 100 Watt.

Input: BEGA UniLink® plug connector

Output: BEGA UniLink® Play plug connector

Protection class IP 67 · Colour graphite



71 321 Power supply unit

BEGA UniLink® mains plug or BEGA UniLink® connecting cables

Mains connection for the
BEGA UniLink® Play power supply unit





**BEGA Smart –
Lighting control via app**
Find out more
on Page 12–17 and on
bega.com/smart



BEGA UniLink® Play plug connector

Optional: Integrating additional luminaires

BEGA UniLink® Play connection cables
with socket and plug
Protection class IP 67 · Colour graphite



- 71 322** Connection cable · 5 m
- 71 323** Connection cable · 10 m
- 71 324** Connection cable · 20 m

**BEGA UniLink® Play two-way distribution box or
five-way connection box** with connection sockets
for additional BEGA UniLink® Play luminaires,
extension cables, or additional distribution boxes.
Protection class IP 67 · Synthetic material
Colour graphite



- 71 326** Two-way distribution box
- 71 325** Five-way distribution box

Optional: Smart control

BEGA UniLink® Play Smart Link

For the control of all subsequent luminaires
via BEGA Smart – using the app or a remote control
Zigbee 3.0 · Wireless range of max. 30 m
Protection class IP 67 · Synthetic material
Colour graphite



- 71 327** Smart Link

Remote Control ONE and Remote Control PRO

for the operation of the BEGA UniLink® Play garden
lighting system. Configuration via the BEGA Smart app.
Zigbee 3.0 · Wireless range: max. 30 m



- | | | |
|---------------|--------------------|----|
| | | Ø |
| 10 526 | Remote Control ONE | 75 |
| 13 569 | Remote Control PRO | 80 |

BEGA UniLink® & BEGA UniLink® Play

The best of both worlds

Planning example:

BEGA UniLink® single luminaire

Outdoor socket

BEGA UniLink®
Mains plug or
connecting cable

0.5 m · 5 m

BEGA UniLink®
Plug connector

BEGA UniLink®
Connecting cable

Each luminaire comes with
a 5 metre connecting cable.

5 m

BEGA UniLink®
Luminaire

Once you have found the
ideal spot for the luminaire,
you can place it in the
garden.



Design example:

**Combination of BEGA UniLink® luminaires
and BEGA UniLink® Play luminaires**

Outdoor socket

BEGA UniLink®
Mains plug or
connecting cable

0.5 m · 5 m

BEGA UniLink®
Plug connector

BEGA UniLink®
Extension cable

5 m · 10 m · 20 m

BEGA UniLink®
Five-way distribution box

BEGA UniLink®
Connecting pillar

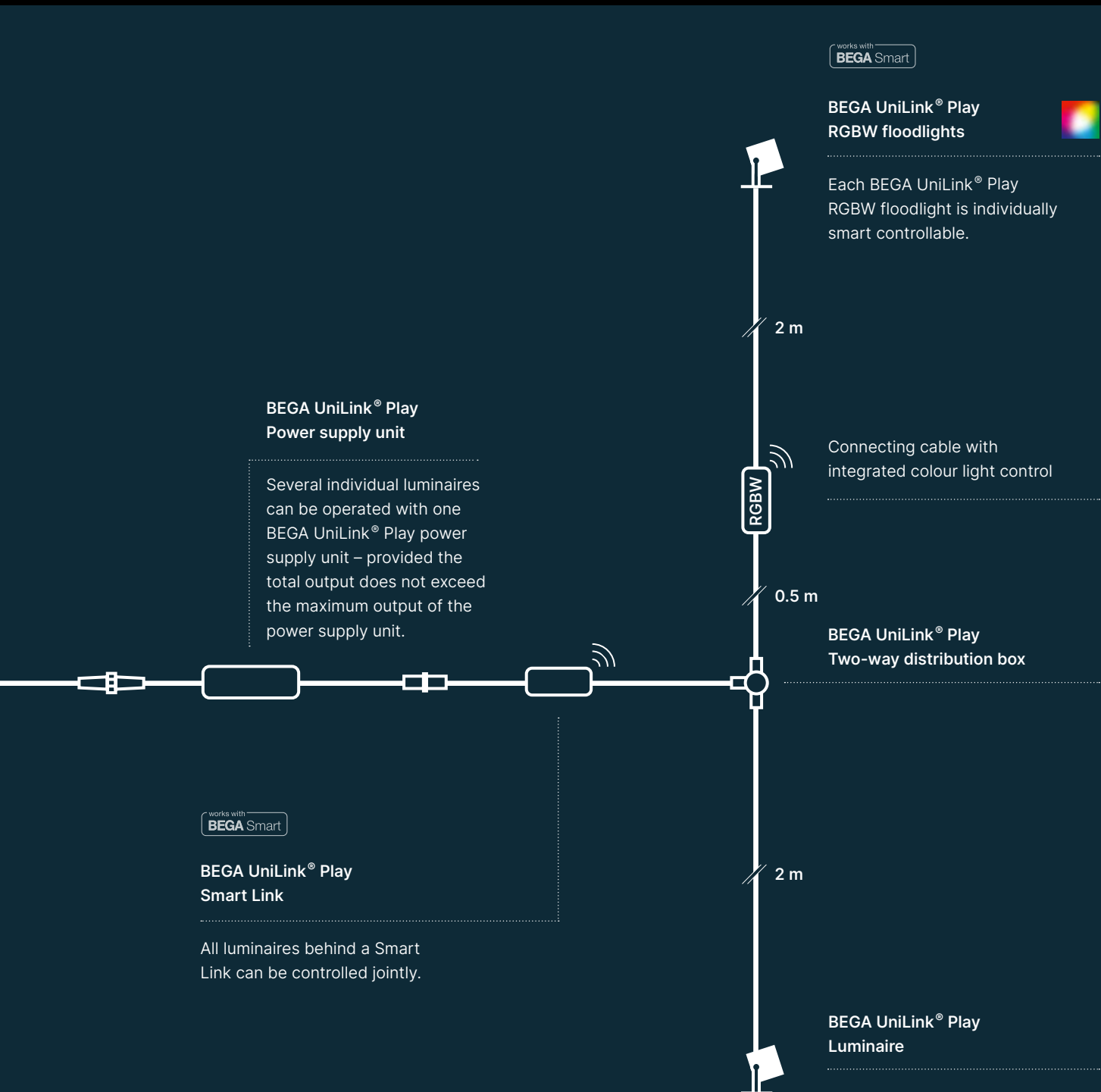
Garden luminaires with
earthing safety plugs
can be integrated here.



BEGA UniLink®
Luminaire

5 m

5 m





BEGA UniLink®
Garden luminaires

Within the adaptive BEGA UniLink® system, these garden luminaires offer a particularly high degree of versatility. It is this versatility that makes these luminaires ideal for a wide variety of lighting applications in the garden or patio area.

The luminaire head can be continuously adjusted in height and tilted by 30° in two directions. This allows the directed light with wide beam light distribution to illuminate any surface according to the situation.

The luminaires offer two setup options. The mobile garden luminaire comes with an earth spike for quick, anytime relocation – for example on the lawn, in flowerbeds or among plants. The patio luminaire is significantly larger than its little sister model with the earth spike. It is 1600 mm high and features a luminaire head with a 220 mm diameter, it can be positioned on paved surfaces with its base. You can therefore easily include areas without an outdoor socket in your lighting design concept.

Protection class
IP 65

Material
Cast aluminium
Vertical, anodised aluminium tube
Translucent synthetic cover

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

Controllable
on/off · Touch dimmer

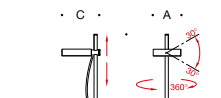
Lamp
BEGA LED module

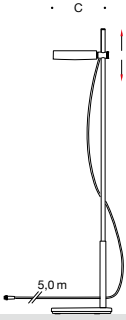
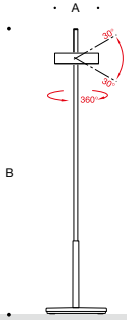
LED colour temperature
3000 K

Luminaire colour
BEGA Unidure®



The patio luminaire can be switched on and off or dimmed using a pushbutton on the luminaire head.

							
				Controllable	A	B	C
84 825 K3		5.0 W	480 lm	on/off	160	1000	230

							
				Controllable	A	B	C
84 912 K3		15.0 W	1335 lm	Touch-controlled dimmer	220	1600	295

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.



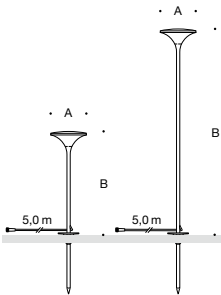


BEGA UniLink®
Garden luminaires

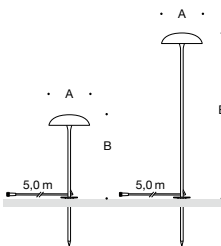
These upward shielded garden luminaires are an enrichment to the illumination concept for your garden. They emit their light downward and outwards. Plants or flower beds in the immediate vicinity of the luminaire are illuminated directly from above. This creates islands of light that accentuate specific areas of the garden for eye-catching effect.

These BEGA UniLink® system luminaires are available in two shapes and two heights. Their floral shape makes this garden luminaire a attractive design element that blends harmoniously into the plant world. The mushroom-shaped luminaire head completely covers the light emission of the luminaire. Only the soft, glare-free light illuminating the surrounding plants can be seen, drawing attention to specific areas of the garden. The luminaires in this model series emit no light into the upper half-space of the luminaire, helping to preserve the darkness of the night sky.

- Protection class**
IP 65
- Material**
Cast aluminium
Vertical aluminium tube, anodised
Translucent synthetic cover
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
on/off
- Lamp**
BEGA LED module
- LED colour temperature**
3000K
- Luminaire colour**
BEGA Unidure®
 Graphite

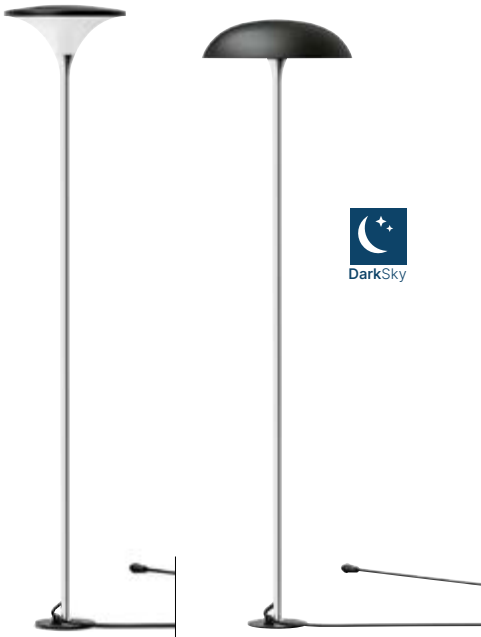


			A	B
84 889 K3	5.0 W	570 lm	Ø200	515
84 890 K3	5.0 W	570 lm	Ø200	1015



			A	B
84 859 K3	5.0 W	535 lm	Ø250	500
84 842 K3	5.0 W	535 lm	Ø250	1000

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.







BEGA UniLink® Garden luminaires

These three portable earth spike luminaires create a pleasantly warm white light effect with their unshielded light on paths, on terraces and in flowerbeds. Their aesthetic glass bodies made from high-quality three-ply opal glass are attractive design elements in many areas around the house. With the earth spike, the position of the luminaires can be changed very easily depending on the situation and season.

Protection class
IP 65

Material
Opal glass with thread
Glass fibre reinforced synthetic material

Controllable
on/off

Lamp
BEGA LED module

LED colour temperature
3000 K

Luminaire colour



Graphite

84 918 K3	2.9 W	245 lm	A 150	B 260

84 919 K3	2.9 W	235 lm	A 70	B 340

84 920 K3	2.9 W	185 lm	A 65	B 270

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.







RGBW lamps for coloured light can be found on Page 284.



BEGA UniLink® Garden luminaires

The classic spherical shape makes this luminaire a standalone design component of your garden illumination concept. Especially as a luminaire group with a combination of different sphere sizes, they are impressively eye-catching in private gardens or large garden areas. This unshielded spherical luminaire is available in four sizes.

Each of these durable luminaires comes with a conventional E-27 socket and a stainless steel base plate (a suitable 3000 Kelvin LED lamp is included in the scope of delivery). It remains stable in wind and weather through its own weight, but can still be positioned easily and freely anywhere in the garden. With its unshielded light, atmospheric illumination is ensured at all times in flexible and mobile application.

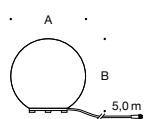
Protection class
IP 65

Material
Stainless steel · Synthetic sphere, white

Controllable
on/off

Lamp
BEGA LED lamp included

LED colour temperature
3000K



		LED lamp	Socket	A	B
84 826 K3	1 × 6.5 W	960 lm	E 27	350	345
84 827 K3	1 × 9.0 W	1420 lm	E 27	450	445
84 828 K3	1 × 9.0 W	1410 lm	E 27	550	525
84 829 K3	1 × 9.0 W	1380 lm	E 27	630	615

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.





BEGA UniLink®
Portable garden floodlights

The shape of these compact garden floodlights has been an absolute BEGA classic for decades. Much sensitivity and expertise has gone into updating their technology. These all-rounders among luminaires feature a wide beam or very wide beam light emission.

These compact garden floodlights with wide beam light distribution are highly versatile lighting tools. They can be used for various lighting scenarios in the garden, including the illumination of small trees or groups of trees. The floodlight model with ring base allows for easy repositioning of the luminaire on any paved surface for quick changes in designing the garden. The cable winder in the ring base allows for easy repositioning of the luminaire on any paved surface for quick changes in designing the garden. The cable winder in the ring base is particularly practical, as it hides unused cable lengths. The earth spike is a great tool for seasonal changes to the lighting design.

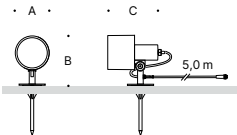
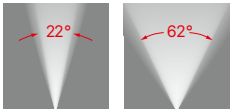


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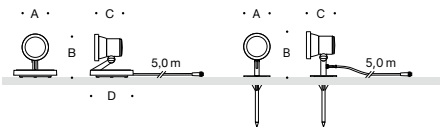
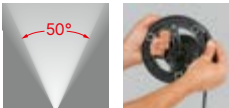


Page 129

- Protection class**
IP 65
- Material**
Cast aluminium · Safety glass
Glass fibre reinforced synthetic material
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
on/off
- Lamp**
BEGA LED module
- LED colour temperature**
3000 K
- Luminaire colour**
BEGA Unidure®
 Graphite



With earth spike			β	A	B	C
84 770 K3	9.4 W	790 lm	22°	135	200	230
84 769 K3	9.4 W	770 lm	62°	135	200	230



With ring base			β	A	B	C	D
85 008 K3	7.2 W	630 lm	50°	100	175	130	175
With earth spike			β	A	B	C	
85 283 K3	3.7 W	345 lm	50°	100	175	130	
85 007 K3	7.2 W	630 lm	50°	100	175	130	

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.







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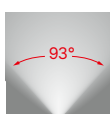
Page 131

BEGA UniLink® Portable garden floodlights

Round or rectangular? That is one of the most frequently asked design questions. Here you will find a selection of portable garden floodlights in both shapes. The economical and durable round floodlight with wide beam light distribution comes with an E 27 screw base for LED lamps (a suitable 3000 Kelvin LED lamp is included with the delivery).

The rectangular floodlight with wide beam light distribution emits a uniform warm white light to illuminate plants or architectural details in your garden.

Both versions can be easily positioned in flower beds, lawns, or gravel areas using the earth spike provided.



Protection class
IP 65

Safety class II

Material
Glass-fibre reinforced synthetic material
Safety glass

Controllable
on/off

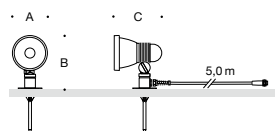
Lamp
BEGA LED lamp included

LED colour temperature
3000K

Luminaire colour



Graphite



	LED lamp	Socket	β	A	B	C
84 835 K3	1 x 6.5 W	515 lm	E 27	93°	150	230 200



Protection class
IP 65

Material
Glass-fibre reinforced synthetic material
Safety glass

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

Controllable
on/off

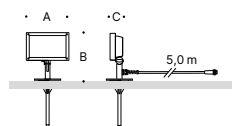
Lamp
BEGA LED module

LED colour temperature
3000K

Luminaire colour



Graphite



			β	A	B	C
84 824 K3	10.0 W	960 lm	70°/90°	165	185	50



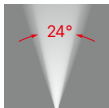
You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.

β = Half beam angle





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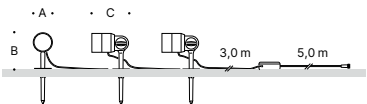


BEGA UniLink® Portable garden floodlights

A strong lighting trio: This ready-to-connect unit consists of three compact LED floodlights and enables versatile lighting effects around the house or in private gardens. Each of the three floodlights is connected to a shared distribution box via a three-metre-long cable. Combined with a BEGA UniLink® mains plug, the five-metre-long BEGA UniLink® connecting cable can be directly connected with the outdoor socket or simply plugged into a five-way distribution box if there is no mains plug.

The three floodlights can be positioned anywhere in the garden using the earth spike, for effortless flexible and memorable lighting scenarios.

- Protection class**
IP 65
- Material**
Glass-fibre reinforced synthetic material
Safety glass
- Controllable**
on/off
- Lamp**
BEGA LED module
- LED colour temperature**
3000K
- Luminaire colour**
 Graphite



			β	A	B	C
84 821 K3	14.0 W	975 lm	24°	55	110	100

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.



β = Half beam angle





BEGA UniLink® On-ground floodlight

With this on-ground floodlight that can be positioned anywhere you like, it is particularly easy to react to changing seasons, new vegetation or changing usage of the garden.

The floodlight can easily be positioned on any lawn, along foot-paths, or on patios, and can be moved at any time.

The symmetrical light distribution and warm white light allows the creation of virtually endless lighting scenarios. The cable winder in the base of the luminaire housing is especially convenient for any connecting cable length that is not required.

This surface-mounted floodlight would be a useful addition to a system using luminaire models with symmetrical light distribution. It is particularly useful where the areas to be illuminated are not directly above the luminaire.

An asymmetrical light distribution is particularly suited for walls, privacy screen elements, and architectural details you would like to highlight.

This is a simple way to create an impressive lighting atmosphere in many situations.

Protection class
IP 67

Material
Cast aluminium · Safety glass

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

Controllable
on/off

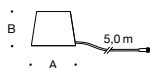
Lamp
BEGA LED module

LED colour temperature
3000K

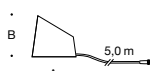
Luminaire colour
BEGA Tricoat®



Graphite



			β	A	B
84 830 K3	9.5 W	915 lm	17°	175	140
84 831 K3	18.5 W	2135 lm	28°	205	150



			β	A	B
84 832 K3	18.8 W	1975 lm	75°/60°	205	200

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 134–135; technical data for each luminaire can be found on our website.



β = Half beam angle

works with
BEGA Smart

To control the BEGA UniLink® Play luminaires, they are integrated into the BEGA Smart system via Smart Link. The system is controlled via app, remote control or automation – the required accessories can be found on Page 136–137.





The RGBW floodlight can be individually controlled without BEGA Smart Link.



BEGA UniLink® Play Garden floodlights

Gardens change with the seasons. BEGA UniLink® Play garden floodlights with earth spike illuminate bushes, shrubs and small trees in the garden. They are easily repositioned to draw the eye to particular features as your garden changes throughout the year. Combined with individual adjustability, flat beam light distribution or wide beam light distribution and RGBW floodlights open up a wide range of garden lighting options. The removable shields, adjustable by 140°, provide even more targeted lighting for significantly greater visual comfort.

These garden luminaires are dimmable using the BEGA UniLink® Play component BEGA Smart Link.

Protection class

IP 65

Material

Cast aluminium, glass fibre reinforced synthetic material · Polymer lens BEGA NeoGlass® or synthetic cover with optical texture

Controllable

Optionally via BEGA Smart Link
RGBW luminaire with integrated
Colour light control

Lamp

BEGA LED module

LED colour temperature

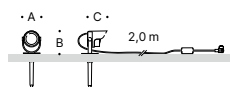
3000 K

Luminaire colour

BEGA Unidure®



Graphite



Very wide beam			β	A	B	C
85 186 K3	2.3 W	200 lm	54°	50	65	50
85 001 K3	7.0 W	560 lm	54°	50	65	50
85 187 K3	3.6 W	390 lm	66°	70	85	70
85 002 K3	13.0 W	1285 lm	66°	70	85	70
Flat beam						
85 188 K3	3.6 W	305 lm	50°/74°	70	85	70
85 003 K3	13.0 W	1285 lm	21°/60°	70	85	70
Very wide beam · RGBW						
85 000	10.2 W	510 lm	70°	70	85	70

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 136–137; technical data for each luminaire can be found on our website.



β = Half beam angle

works with
BEGA Smart

To control the BEGA UniLink® Play luminaires, they are integrated into the BEGA Smart system via Smart Link. The system is controlled via app, remote control or automation – the required accessories can be found on Page 136–137.





BEGA UniLink® Play Garden floodlights on a standpipe

BEGA UniLink® Play garden floodlights are used for localised illumination in private gardens. You can highlight individual bushes or shrubs and small trees, as well as steps or sections of footpath.

Together with the unique adjustment options for wide beam light distribution, your garden illumination options are virtually endless. You can place one or two BEGA UniLink® Play garden floodlights on one standpipe with earth spike at any height. The shields have a 140° adjustment range or can be detached altogether for additional illumination alternatives.

These garden luminaires can be dimmed using the BEGA UniLink® Play component BEGA Smart Link.

Protection class
IP 65

Material
Cast aluminium, vertical aluminium tube, anodised
Glass fibre reinforced synthetic material
Polymer lens BEGA NeoGlass®

Controllable
Optionally via BEGA Smart Link

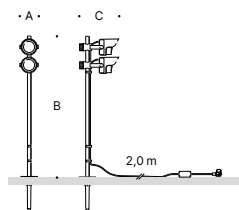
Lamp
BEGA LED module

LED colour temperature
3000K

Luminaire colour
BEGA Unidure®



Graphite



1 floodlight				β	A	B	C
85 191 K3	2.3 W	200 lm		54°	50	405	110
85 106 K3	7.0 W	560 lm		54°	50	405	110
85 192 K3	3.6 W	390 lm		66°	70	405	150
85 107 K3	13.0 W	1285 lm		66°	70	405	150
2 floodlights							
85 189 K3	4.6 W	400 lm		54°	50	405	110
85 104 K3	14.0 W	1120 lm		54°	50	405	110
85 190 K3	7.2 W	780 lm		66°	70	405	150
85 105 K3	26.0 W	2570 lm		66°	70	405	150

You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 136–137; technical data for each luminaire can be found on our website.



β = Half beam angle

works with
BEGA Smart

To control the BEGA UniLink® Play luminaires, they are integrated into the BEGA Smart system via Smart Link. The system is controlled via app, remote control or automation – the required accessories can be found on Page 136–137.



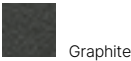
BEGA UniLink® Play
Garden and pathway luminaires

Stairs, steps, landings and pathways are an integral part of garden design. BEGA UniLink® Play garden and pathway luminaires are available in two versions and serve as demarcation for footpaths in the garden. The light point for the cylindrical bollard is integrated via a recess in the bollard tube. The resulting bronze look inner surface reflects the emitted light, creating a striking visual accent for the overall appearance of the luminaire and for the directed light. The uni-coloured, rectangular garden and pathway luminaires resolve the same illumination challenges.

They are also portable and can be used in different locations, meaning you can customise your garden design to your individual requirements or for different seasons. As a minimalistic design element, they are part of a safe pathway in private gardens.

These garden luminaires can be dimmed using the BEGA UniLink® Play component BEGA Smart Link.

- Protection class**
IP 65
- Material**
Cast aluminium · Safety glass
- Controllable**
optionally via BEGA Smart Link
- Lamp**
BEGA LED module
- LED colour temperature**
3000 K
- Luminaire colour**
BEGA Unidure®

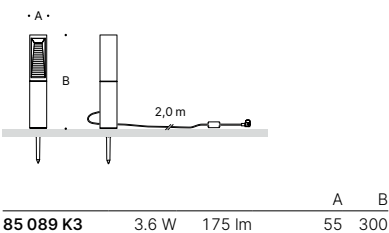
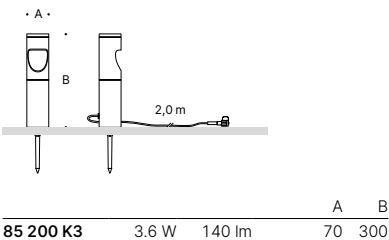


Graphite

- Luminaire 85200:
Reflection surface
BEGA Unidure®



Bronze



You will need a mains plug (to be ordered separately) or a free terminal in a BEGA UniLink® distribution box to operate a BEGA UniLink® luminaire. BEGA UniLink® system components are offered on Page 136–137; technical data for each luminaire can be found on our website.



Connecting pillars

Connecting pillars with 230V safety sockets provide the necessary electrical energy in the garden. These are available in various versions.

Depending on your needs, they can be equipped with Zigbee wireless technology for control via the BEGA Smart app or BEGA remote controls.

There are various equipment versions to choose from with one or more safety sockets. In addition to your lighting system, the BEGA connecting pillars can power all kinds of electrical devices in your garden – from the lawn mower to an electric BBQ. This saves long and unnecessary trips with excessively long cables.

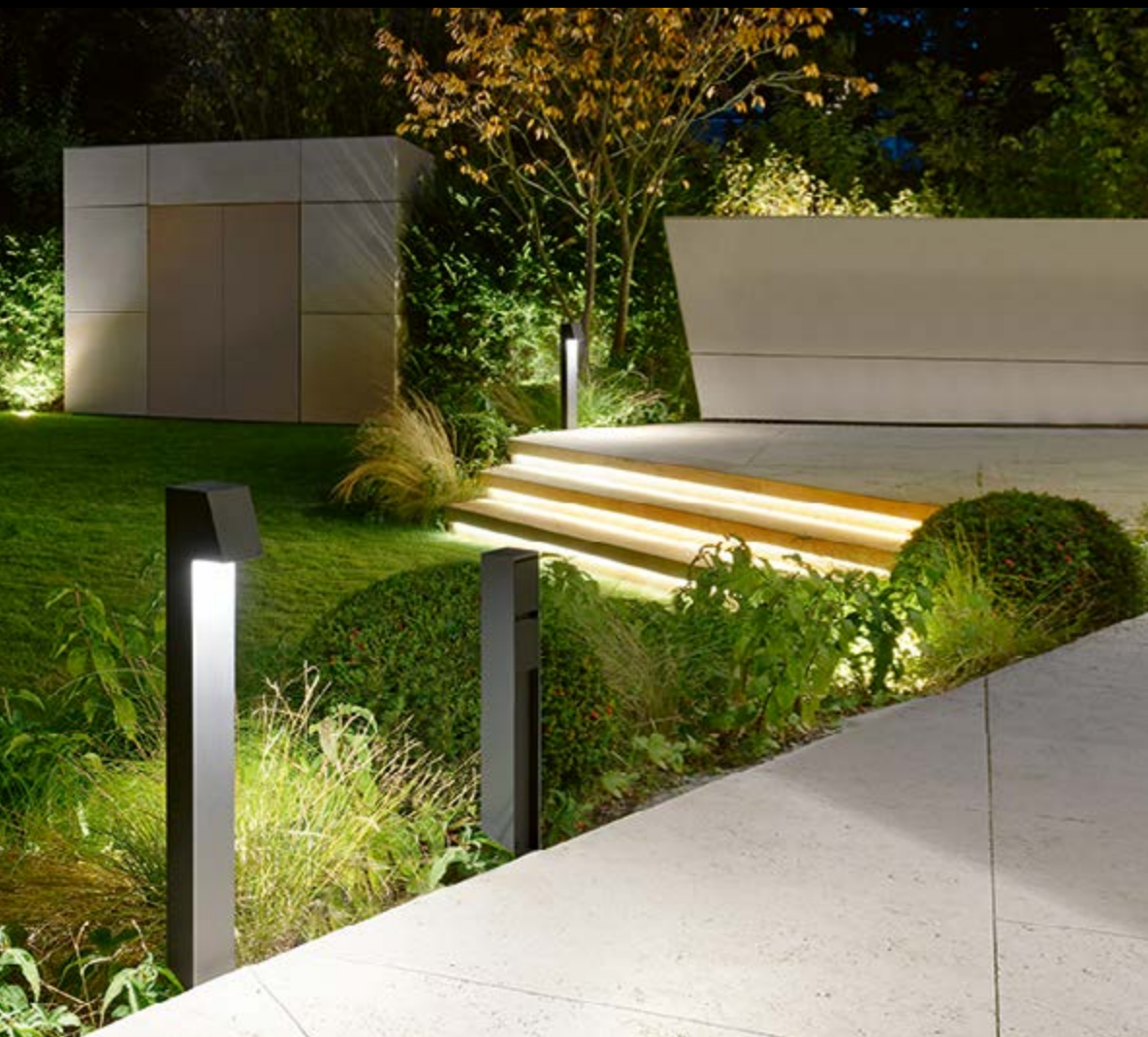




Type F

We supply these **connecting pillars** with Type F sockets (system commonly used in Germany and Europe) as standard.

These connecting pillars are also available with other plug types on request.





Connecting pillars

These connecting pillars for electrical supply in the garden are available in different versions.

The permanently installed connecting pillar has two or three sockets, while the portable version comes with two sockets on opposite sides of the pillar.

The permanently installed connecting pillars come optionally with an anchorage unit or a screw-on base made of hot-dip galvanised steel for mounting on a foundation.

The portable connecting pillar comes with an earth spike, thus enabling flexible use in the garden.

Protection class
IP 44

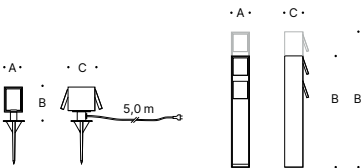
Material
Aluminium
Glass fibre reinforced synthetic material

Luminaire colour
BEGA Unidure®



These connecting pillars are also available with other plug types on request.

Type F



Connecting pillar with earth spike and 2 safety sockets
portable

Typ F		A	B	C
10 713	with earth spike	75	160	125

Connecting pillars with 2 safety sockets
permanently installed

Typ F		A	B	C
70 704	with anchorage unit	75	505	75
70 706	with screw-on base	75	520	75

Connecting pillars with 3 safety sockets
permanently installed

Typ F		A	B	C
70 705	with anchorage unit	75	605	75
70 709	with screw-on base	75	620	75







BEGA Smart Socket or DALI-controllable connecting pillars

These connecting pillars with two or three safety sockets for private garden use make every garden smart.

At close range, BEGA Smart Socket Smart Socket connecting pillars can be controlled via smartphone and the free BEGA Smart app. Putting together luminaire groups and lighting scenarios via the app is intuitive and with little effort. It is also possible to set the system for automated switching. We recommend our ONE or PRO remote controls for system control at greater distances.

The permanently installed connecting pillars come optionally with an anchorage unit or a screw-on base made of hot-dip galvanised steel for mounting on a foundation.

DALI controllable connecting pillars integrate into any DALI system and can therefore be configured and controlled individually via DALI.

Protection class
IP 44

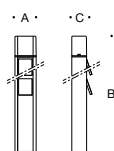
Material
Aluminium
Glass fibre reinforced synthetic material

Luminaire colour
BEGA Unidure®



These connecting pillars are also available with other plug types on request.

Type F



BEGA Smart Socket connecting pillars with 2 safety sockets

Typ F		A	B	C
71 095	with anchorage unit	110	595	75
71 097	with screw-on base	110	610	75

BEGA Smart Socket connecting pillars with 3 safety sockets

Typ F		A	B	C
71 096	with anchorage unit	110	695	75
71 098	with screw-on base	110	710	75

DALI controllable connecting pillars with 2 safety sockets

Typ F		A	B	C
71 166	with anchorage unit	110	595	75
71 168	with screw-on base	110	610	75

DALI controllable connecting pillars with 3 safety sockets

Typ F		A	B	C
71 167	with anchorage unit	110	695	75
71 169	with screw-on base	110	710	75





BEGA indoor luminaires

Our indoor luminaires are part of the architecture and in tune with the interior design. As professional lighting tools, they ensure excellent illumination of the interior. The following indoor luminaires in "Light for the house and the garden" also fulfil this requirement. They offer a wide range of design options for harmonising the

lighting of indoor and outdoor spaces and rediscovering the experience of light. Convincing and durable lighting technology, high-quality workmanship and unmistakable design reflect our idea of quality. These characteristics are not just expressions of good taste and a sign of appreciation – but also stand for the careful use of resources.



Recessed ceiling luminaires

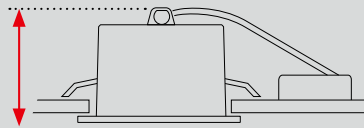
Recessed ceiling luminaires are ideal lighting tools for a variety of interior design applications. They are suitable for general lighting as well as for accent lighting.

As downlights, their light distribution ranges from symmetrical very wide beam – for excellent illumination of the area under the luminaires with large distances between the light points – to symmetrical narrow beam versions. The latter are particularly suitable for illuminating work surfaces in the kitchen or narrow floor surfaces like corridors, hallways and staircases.

Different types of material

Thanks to different types of material, these luminaires can be adapted optimally to suit the interior. The recessed luminaires in the STUDIO LINE collection furthermore feature a fascinating combination of high-contrast metal finishes.





We define **installation depth** as the housing height of a recessed luminaire including cable guide (if any). 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. We recommend considering this aspect in your lighting design planning.







ACCENTA PURE

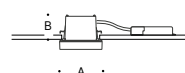
ACCENTA VARIO

ACCENTA

Recessed ceiling luminaires

The compact ACCENTA recessed ceiling luminaires impress with long-lasting LED technology. With a choice between a minimalistic crystal glass look or flexibly adjustable light globes, they combine aesthetics and function and can be ideally integrated into various room concepts.

ACCENTA PURE impresses with its minimalistic look in which only the crystal glass is visible. The partially frosted glass distributes the light uniformly and gives the luminaire simple elegance and brilliance. The installation opening is 68 millimetres.



	2700 K	3000 K			Controllable	A	B
50 593	+K27	+K3	10.4 W	570 lm	DALI	80	48

Recessed opening

Ø68 · 95 mm

Material

Luminaire housing cast aluminium
Partially frosted crystal glass
Reflector made of pure anodised aluminium

Controllable

DALI
Power supply units external, included

Lamp

BEGA LED Module

LED colour temperature

2700 K – article number + **K27**
3000 K – article number + **K3**

Ceiling trim ring

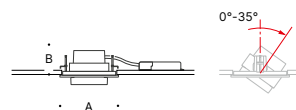


Velvet white
Article number + **.1**



Stainless steel
Article number + **.2**

The rotatable and swivelling **ACCENTA VARIO** luminaire enables individually adjustable light distribution for a wide range of requirements. The luminaires are available with a cover ring in velvet white or stainless steel. An opening of 95 millimetres is required for installation.



Light distribution adjustable

Velvet white	2700 K	3000 K			Controllable	A	B
50 714.1	+K27	+K3	10.4 W	605 lm	DALI	105	48

Light distribution adjustable

S/steel	2700 K	3000 K			Controllable	A	B
50 714.2	+K27	+K3	10.4 W	605 lm	DALI	105	48

Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 **P0173**

Please enter this reference number into the search field on our website.





Recessed ceiling luminaires · Downlights

These luminaires are characterised by a very wide range of lighting options. The rotationally symmetrical light distribution is comparable to the light beam of a floodlight and is available with three different light characteristics. For the illumination of narrow floor areas like corridors, hallways or staircases, the luminaires are available with a symmetrical narrow beam light distribution – on the other hand, symmetrical wide beam and very wide beam light distributions are suited for general illumination of rooms. Luminaires with asymmetrical light distribution are used to illuminate wall surfaces. The half beam angle describes the size of the light cone with which an object or surface is actually illuminated. Luminaires with wider half beam angles should be chosen for short lighting distances, a focused light is recommended for longer distances. On/off power supply units (switchable) or DALI power supply units (controllable/dimmable) are optionally available as accessories to be ordered separately.

Recessed opening
Ø 130 · 146 mm

Material
Synthetic recessed ceiling housing
Luminaire housing made of cast aluminium
Cast zinc ceiling trim ring
Safety glass
Reflector surface made of pure aluminium
Optical silicone lens

Controllable
on/off · DALI

Lamp
BEGA LED Module

LED colour temperature
3000K

Ceiling trim ring



Velvet white



					External PSU	
Symmetrical narrow beam					on/off	DALI
50 430.1 K3	13.5 W	1645 lm	20°	140 90	13 144	13 169
50 431.1 K3	19.5 W	2340 lm	14°	155 100	13 145	13 171
Symmetrical wide beam					External PSU	
					on/off	DALI
50 433.1 K3	13.5 W	1720 lm	39°	140 90	13 144	13 169
50 434.1 K3	19.5 W	2380 lm	31°	155 100	13 145	13 171
Symmetrical very wide beam					External PSU	
					on/off	DALI
50 436.1 K3	13.5 W	1610 lm	78°	140 90	13 144	13 169
50 437.1 K3	19.5 W	2300 lm	62°	155 100	13 145	13 171
Asymmetrical					External PSU	
					on/off	DALI
50 439.1 K3	13.5 W	1605 lm	64°/68°	140 90	13 144	13 169
50 440.1 K3	19.5 W	2245 lm	65°/69°	155 100	13 145	13 171

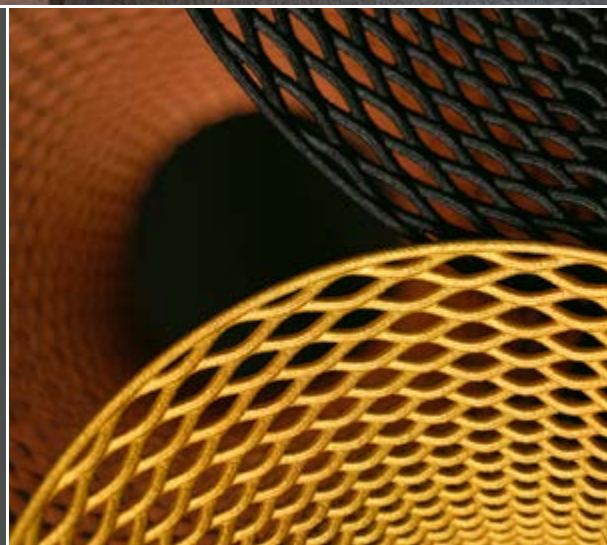
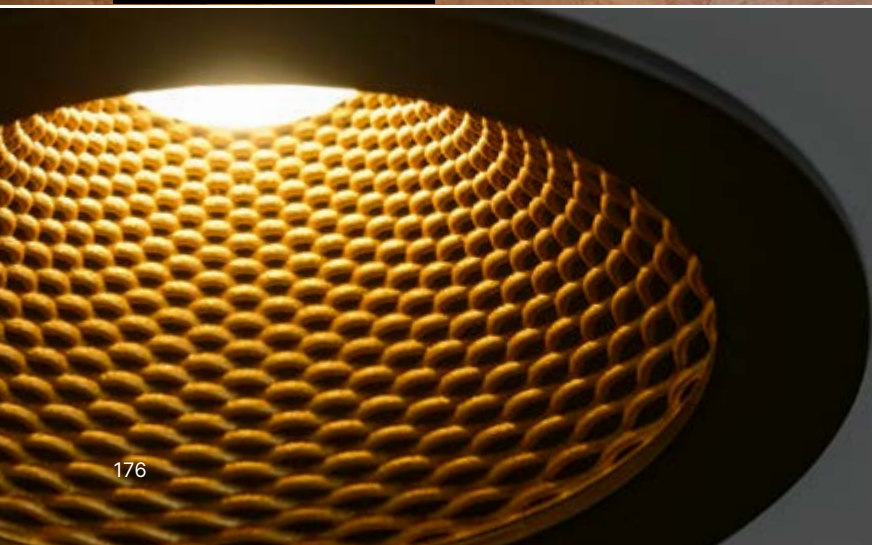


Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

www.ledvance.com P0626

Please enter this reference number into the search field on our website.





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Recessed ceiling luminaires

With its advanced glare-free technology, the recessed ceiling luminaire shown here offers exceptional visual comfort and sets new illumination standards.

The sophisticated conical mesh structure ensures lateral glare suppression even at near level view angles. Whether switched on or off, this luminaire impresses with its aesthetic appearance, combining technical and optical quality. It offers wide beam light distribution.

The available interior colours are velvet black, velvet brass and velvet copper, for combinations with a white or black exterior colour. This luminaire combines technical excellence and aesthetics that will upgrade any room with its remarkable presence.

The glare-free light of this luminaire makes it a perfect choice for any room requiring an inviting and stylish ambience. Its understated design details will be a great match for modern or minimalist interior rooms.

Material

Luminaire housing made of cast aluminium
Cast zinc ceiling trim ring
Reflector with mesh structure in synthetic material
BEGA NeoGlass® polymer lens

Controllable

on/off · DALI

Lamp

BEGA LED Module

LED colour temperature
3000 K

Ceiling trim ring



Velvet white



Velvet black

Inside colour



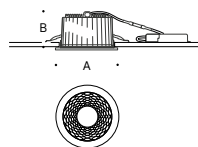
Velvet black
Article number + .5



Velvet brass
Article number + .4



Velvet copper
Article number + .6



Inside colour velvet black

Velvet white	Velvet black			β	A	B	External PSU	
							on/off	DALI
51 445.5 K3	51 456.5 K3	14.0 W	1245 lm	40°	140	90	13 144	13 169
51 446.5 K3	51 457.5 K3	20.0 W	2150 lm	60°	155	100	13 145	13 171

Inside colour velvet brass

Velvet white	Velvet black			β	A	B	External PSU	
							on/off	DALI
51 445.4 K3	51 456.4 K3	14.0 W	1275 lm	40°	140	90	13 144	13 169
51 446.4 K3	51 457.4 K3	20.0 W	2160 lm	60°	155	100	13 145	13 171

Inside colour velvet copper

Velvet white	Velvet black			β	A	B	External PSU	
							on/off	DALI
51 445.6 K3	51 456.6 K3	14.0 W	1255 lm	40°	140	90	13 144	13 169
51 446.6 K3	51 457.6 K3	20.0 W	2155 lm	60°	155	100	13 145	13 171

β = Half beam angle

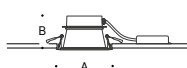




STUDIO LINE

Recessed ceiling luminaires

Recessed ceiling luminaires with wide beam light distribution for installation in suspended ceilings. The luminaires are available with different coloured interior surfaces and in two exterior colours. Part of the light from the luminaire is directed straight downwards. The remaining light is reflected by the coloured interior surface, creating softly tinted light.



Material

Luminaire housing made of aluminium
Translucent synthetic cover

Controllable

on/off - DALI
Power supply units external, included

Lamp

BEGA LED module

LED colour temperature

3000K

Ceiling trim ring



Velvet white



Velvet black

Inside colour



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6

Inside colour matt aluminium

Velvet white	Velvet black			Controllable	A	B
50 815.2 K3	50 813.2 K3	9,8 W	560 lm	on/off	110	70
50 578.2 K3	50 576.2 K3	11,8 W	745 lm	on/off	130	80
50 579.2 K3	50 577.2 K3	20,0 W	1455 lm	on/off	150	90
51 071.2 K3	51 074.2 K3	9,2 W	560 lm	DALI	110	70
51 072.2 K3	51 075.2 K3	11,8 W	745 lm	DALI	130	80
51 073.2 K3	51 076.2 K3	20,0 W	1455 lm	DALI	150	90

Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B
50 815.4 K3	50 813.4 K3	9,8 W	440 lm	on/off	110	70
50 578.4 K3	50 576.4 K3	11,8 W	605 lm	on/off	130	80
50 579.4 K3	50 577.4 K3	20,0 W	1135 lm	on/off	150	90
51 071.4 K3	51 074.4 K3	9,2 W	440 lm	DALI	110	70
51 072.4 K3	51 075.4 K3	11,8 W	605 lm	DALI	130	80
51 073.4 K3	51 076.4 K3	20,0 W	1135 lm	DALI	150	90

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B
50 815.6 K3	50 813.6 K3	9,8 W	400 lm	on/off	110	70
50 578.6 K3	50 576.6 K3	11,8 W	535 lm	on/off	130	80
50 579.6 K3	50 577.6 K3	20,0 W	1050 lm	on/off	150	90
51 071.6 K3	51 074.6 K3	9,2 W	400 lm	DALI	110	70
51 072.6 K3	51 075.6 K3	11,8 W	535 lm	DALI	130	80
51 073.6 K3	51 076.6 K3	20,0 W	1050 lm	DALI	150	90





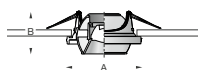
STUDIO LINE

Recessed ceiling luminaires

With wide-beam and very wide-beam light distribution

The recessed ceiling luminaires of the STUDIO LINE Collection – available as single or double luminaires – are characterised by their adjustability and enable individual alignment. The direction of each luminaire can be adjusted individually to suit requirements, creating precise and customised light solutions for any interior concept. The various colour combinations allow harmonious intergration into a wide variety of room designs.

Please see page 183 for information about STUDIO LINE luminaires with three or four adjustable light sources.



Inside colour velvet white

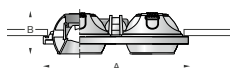
Velvet white	Velvet black			Controllable	β	A	B
51 355.1 K3	51 356.1 K3	5.3 W	365 lm	on/off	23°	95	55
51 357.1 K3	51 358.1 K3	5.3 W	365 lm	on/off	56°	95	55

Inside colour velvet brass

Velvet white	Velvet black			Controllable	β	A	B
51 355.4 K3	51 356.4 K3	5.3 W	360 lm	on/off	23°	95	55
51 357.4 K3	51 358.4 K3	5.3 W	360 lm	on/off	56°	95	55

Inside colour velvet copper

Velvet white	Velvet black			Controllable	β	A	B
51 355.6 K3	51 356.6 K3	5.3 W	355 lm	on/off	23°	95	55
51 357.6 K3	51 358.6 K3	5.3 W	355 lm	on/off	56°	95	55



Inside colour velvet white

Velvet white	Velvet black			Controllable	β	A	B
51 359.1 K3	51 360.1 K3	10.5 W	730 lm	DALI	23°	190	55
51 361.1 K3	51 362.1 K3	10.5 W	730 lm	DALI	56°	190	55

Inside colour velvet brass

Velvet white	Velvet black			Controllable	β	A	B
51 359.4 K3	51 360.4 K3	10.5 W	720 lm	DALI	23°	190	55
51 361.4 K3	51 362.4 K3	10.5 W	720 lm	DALI	56°	190	55

Inside colour velvet copper

Velvet white	Velvet black			Controllable	β	A	B
51 359.6 K3	51 360.6 K3	10.5 W	710 lm	DALI	23°	190	55
51 361.6 K3	51 362.6 K3	10.5 W	710 lm	DALI	56°	190	55

Material

High-strength synthetic material
BEGA NeoGlass® polymer lens
Reflector inclination angle
adjustable from 0° to 25°, rotatable
through 355°

Controllable

External on/off or DALI controllable
Power supply units included

Lamp

BEGA LED Module

LED colour temperature
3000K

Outside colour



Velvet white



Velvet black

Inside colour



Velvet white
Article number + .1



Velvet brass
Article number + .4



Velvet copper
Article number + .6





STUDIO LINE

Recessed ceiling luminaires

With wide-beam and very wide-beam light distribution

STUDIO LINE recessed ceiling luminaires are also available as luminaire units arranged three in a row or four in a square. Each luminaire within the group can be individually adjusted and aligned – for flexible, architecturally specific lighting design. The different colour combinations allow harmonious adaptation to the respective interior.

Please see page 181 for information about STUDIO LINE single and double luminaires with adjustment features.



Inside colour velvet white

Velvet white	Velvet black			Controllable	β	A	B
51 363.1 K3	51 364.1 K3	15.0 W	1095 lm	DALI	23°	285	55
51 365.1 K3	51 366.1 K3	15.0 W	1095 lm	DALI	56°	285	55

Inside colour velvet brass

Velvet white	Velvet black			Controllable	β	A	B
51 363.4 K3	51 364.4 K3	15.0 W	1080 lm	DALI	23°	285	55
51 365.4 K3	51 366.4 K3	15.0 W	1080 lm	DALI	56°	285	55

Inside colour velvet copper

Velvet white	Velvet black			Controllable	β	A	B
51 363.6 K3	51 364.6 K3	15.0 W	1065 lm	DALI	23°	285	55
51 365.6 K3	51 366.6 K3	15.0 W	1065 lm	DALI	56°	285	55



Inside colour velvet white

Velvet white	Velvet black			Controllable	β	A	B
51 377.1 K3	51 378.1 K3	20.0 W	1460 lm	DALI	23°	190 × 190	55
51 379.1 K3	51 380.1 K3	20.0 W	1460 lm	DALI	56°	190 × 190	55

Inside colour velvet brass

Velvet white	Velvet black			Controllable	β	A	B
51 377.4 K3	51 378.4 K3	20.0 W	1440 lm	DALI	23°	190 × 190	55
51 379.4 K3	51 380.4 K3	20.0 W	1440 lm	DALI	56°	190 × 190	55

Inside colour velvet copper

Velvet white	Velvet black			Controllable	β	A	B
51 377.6 K3	51 378.6 K3	20.0 W	1420 lm	DALI	23°	190 × 190	55
51 379.6 K3	51 380.6 K3	20.0 W	1420 lm	DALI	56°	190 × 190	55

Material

High-strength synthetic material
BEGA NeoGlass® polymer lens
Reflector inclination angle
adjustable from 0° to 25°,
rotatable through 355°

Controllable

External DALI controllable
Power supply units included

Lamp

BEGA LED Module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Velvet white
Article number + .1



Velvet brass
Article number + .4



Velvet copper
Article number + .6

Ceiling luminaires

Ceiling luminaires can be used in many locations within a building. Arranged in a linear fashion they can be used to illuminate corridors, and evenly distributed on the ceiling they provide larger rooms with general lighting.

Colour nuances of the light

Luminaires with downward-directed light illuminate work areas — for example, in kitchens. The luminaires are available in different materials to ensure optimum adaptation to the ambience of the interior. Depending

on the metallic interior finish, the luminaires produce nuanced light colours typical of the STUDIO LINE collection.

Reduced installation effort

The work involved in installing ceiling luminaires is significantly less than for recessed ceiling luminaires. Determining the number and location of the light points on plastered ceilings or suspended ceilings can still be done effortlessly after the shell construction phase.









Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:



Please enter this reference number into the search field on our website.

Ceiling luminaires

Discover a series of efficient ceiling luminaires that sets standards when it comes to cost-effective and compact operation. The luminaires have a symmetrical, wide-beam light distribution that ensures uniform, wide-area illumination. The half beam angle describes the size of the light cone with which an object or surface is actually illuminated. This makes the luminaires particularly suitable for short lighting distances and uniform illumination of surfaces.

The high protection class (VDE 0100-compliant) makes these luminaires perfect for use in damp rooms, e.g. bathrooms, where this type of protection type is a requirement.

Protection class

IP 65

Material

Metal fitting
Safety glass
Reflector surface made of pure aluminium

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED Module

LED colour temperature

3000K



Velvet white



			β	A	B
50 166.1 K3	4.1 W	345 lm	38°	95 × 95	90
50 167.1 K3	9.5 W	850 lm	38°	95 × 95	90



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 **P0137 · P0297**

Please enter this reference number into the search field on our website.



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Ceiling luminaires

These ceiling luminaires combine modern design with extraordinary light effect and create an appealing ambiance. Their wide beam light distribution ensures uniform illumination of the room.

The partially frosted crystal glass creates an impressive effect when illuminated by gently diffusing the light and generating particular reflections. In daylight, the luminaires are a subtle velvet white colour and blend harmoniously in a light ceiling.

These luminaires combine technical functionality and aesthetic standards of the highest level.

Material

Luminaire housing made of cast aluminium
Partially frosted crystal glass
Reflector made of pure anodised aluminium

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off · DALI

Lamp

BEGA LED Module

LED colour temperature

2700K – article number + **K27**

3000K – article number + **K3**



Velvet white



· A ·

Velvet white	2700K	3000K			Controllable	β	A	B
50 565.1	+K27	+K3	9.7 W	985 lm	on/off	95°	120	75
50 567.1	+K27	+K3	13.5 W	1390 lm	on/off	94°	135	80
50 568.1	+K27	+K3	13.5 W	1390 lm	DALI	94°	135	80



· A ·

Velvet white	2700K	3000K			Controllable	β	A	B
51 211.1	+K27	+K3	19.0 W	1495 lm	DALI	55°	120	135
51 212.1	+K27	+K3	24.0 W	1880 lm	DALI	51°	135	145

β = Half beam angle

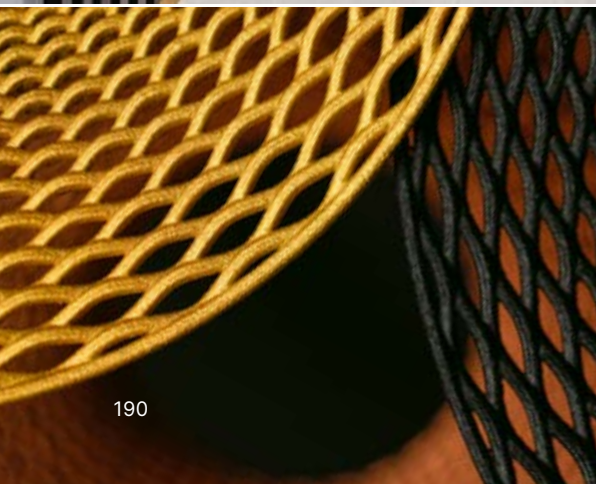


Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

[www P0679](https://www.p0679.com)

Please enter this reference number into the search field on our website.





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Ceiling luminaires

With its advanced glare control technology, this ceiling luminaire offers exceptional visual comfort and sets optical standards in the lighting sector. Its sophisticated conical mesh structure ensures that there is no glare at the sides and provides glare-free light even at shallow viewing angles. Whether switched on or off: In addition to its aesthetic appearance, this luminaire impresses above all with its technical and visual quality.

The luminaires are available with wide beam light distribution. They are available in the interior colours velvet black, velvet brass and velvet copper, while the exterior colours are available in velvet white and velvet black. With its glare-reducing mesh structure, it blends seamlessly into different room concepts.

Thanks to its harmonious illumination, the luminaire is ideal for use in rooms where an inviting, stylish atmosphere is desired. It is particularly effective in modern or minimalist interiors and enhances the room with its filigree details.

Material

Luminaire housing made of cast aluminium
Cast zinc ceiling trim ring
Reflector with mesh structure in synthetic material
BEGA NeoGlass® polymer lens

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · DALI

Lamp

BEGA LED Module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



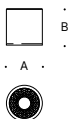
Velvet black
Article number + .5



Velvet brass
Article number + .4



Velvet copper
Article number + .6



Inside colour velvet black

Velvet white	Velvet black		Controllable	β	A	B
51 448.5 K3	51 452.5 K3	9.5 W 960 lm	on/off	40°	90	90
51 449.5 K3	51 453.5 K3	14.2 W 1270 lm	DALI	40°	120	115
51 450.5 K3	51 454.5 K3	19.2 W 2105 lm	DALI	60°	135	125

Inside colour velvet brass

Velvet white	Velvet black		Controllable	β	A	B
51 448.6 K3	51 452.6 K3	9.5 W 980 lm	on/off	40°	90	90
51 449.6 K3	51 453.6 K3	14.2 W 1295 lm	DALI	40°	120	115
51 450.6 K3	51 454.6 K3	19.2 W 2115 lm	DALI	60°	135	125

Inside colour velvet copper

Velvet white	Velvet black		Controllable	β	A	B
51 448.6 K3	51 452.6 K3	9.5 W 970 lm	on/off	40°	90	90
51 449.6 K3	51 453.6 K3	14.2 W 1285 lm	DALI	40°	120	115
51 450.6 K3	51 454.6 K3	19.2 W 2110 lm	DALI	60°	135	125

β = Half beam angle



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 **P0104**

Please enter this reference number into the search field on our website.





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STUDIO LINE Ceiling luminaires

With a two-stage reflector, this downlight ensures that the light is focussed and directed downwards into the room. This creates a gentle colouring depending on the selected surface. We deliver the luminaires including a trim ring with chrome surface or in the luminaire colour on request.

Luminaires marked with BEGA Smart can be integrated into this system and controlled wirelessly.

Material

Luminaire housing cast aluminium
Trim ring with chrome surface
In the luminaire colour on request
Reflector made of pure anodised aluminium
Silicone diffusing lens

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · BEGA Smart · DALI

Lamp

BEGA LED module

LED colour temperature
3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour matt aluminium

Velvet white	Velvet black			Controllable	β	A	B
50 932.2 K3	50 931.2 K3	5.0 W	380 lm	on/off	22°	90	90
51 410.2 K3	51 411.2 K3	5.0 W	380 lm	BEGA Smart	22°	90	90
50 677.2 K3	50 674.2 K3	9.8 W	915 lm	DALI	24°	120	115
50 678.2 K3	50 675.2 K3	13.7 W	1215 lm	DALI	32°	135	125

Inside colour matt brass

Velvet white	Velvet black			Controllable	β	A	B
50 932.4 K3	50 931.4 K3	5.0 W	345 lm	on/off	23°	90	90
51 410.4 K3	51 411.4 K3	5.0 W	345 lm	BEGA Smart	23°	90	90
50 677.4 K3	50 674.4 K3	9.8 W	860 lm	DALI	34°	120	115
50 678.4 K3	50 675.4 K3	13.7 W	1125 lm	DALI	33°	135	125

Inside colour matt copper

Velvet white	Velvet black			Controllable	β	A	B
50 932.6 K3	50 931.6 K3	5.0 W	325 lm	on/off	23°	90	90
51 410.6 K3	51 411.6 K3	5.0 W	325 lm	BEGA Smart	23°	90	90
50 677.6 K3	50 674.6 K3	9.8 W	805 lm	DALI	33°	120	115
50 678.6 K3	50 675.6 K3	13.7 W	1095 lm	DALI	43°	135	125

β = Half beam angle





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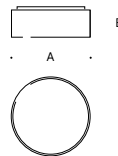
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STUDIO LINE

Ceiling luminaires

These ceiling luminaires in various sizes and a choice of light outputs are shielded on the sides with a circumferential metal shield. They emit their light in a very wide beam downwards. The ceiling remains unlit. The result is high-contrast illumination with beautiful effects based on the interiors of the metal shields in various colours.



Material

Metal housing
White translucent synthetic cover

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off · DALI

Lamp

BEGA LED module or
BEGA LED lamp included

LED colour temperature

3000 K

Outside colour



Velvet white



Velvet black

Inside colour



Velvet white
Article number + .1



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6

Inside colour velvet white

Velvet white	Velvet black	LED module	Controllable	A	B
51 017.1 K3	51 012.1 K3	15.5 W 1125 lm	on/off	260	105
51 018.1 K3	51 013.1 K3	29.4 W 2745 lm	DALI	360	120
51 019.1 K3	51 014.1 K3	47.4 W 4270 lm	DALI	430	145
Velvet white	Velvet black	LED lamps included	Socket		
51 020.1 K3	51 015.1 K3	1 × 9.0 W 955 lm	E 27	260	105
51 021.1 K3	51 016.1 K3	2 × 9.0 W 1705 lm	E 27	360	120

Inside colour matt aluminium

Velvet white	Velvet black	LED module	Controllable	A	B
51 017.2 K3	51 012.2 K3	15.5 W 1025 lm	on/off	260	105
51 018.2 K3	51 013.2 K3	29.4 W 2575 lm	DALI	360	120
51 019.2 K3	51 014.2 K3	47.4 W 3915 lm	DALI	430	145
Velvet white	Velvet black	LED lamps included	Socket		
51 020.2 K3	51 015.2 K3	1 × 9.0 W 875 lm	E 27	260	105
51 021.2 K3	51 016.2 K3	2 × 9.0 W 1555 lm	E 27	360	120

Inside colour matt brass

Velvet white	Velvet black	LED module	Controllable	A	B
51 017.4 K3	51 012.4 K3	15.5 W 960 lm	on/off	260	105
51 018.4 K3	51 013.4 K3	29.4 W 2455 lm	DALI	360	120
51 019.4 K3	51 014.4 K3	47.4 W 3495 lm	DALI	430	145
Velvet white	Velvet black	LED lamps included	Socket		
51 020.4 K3	51 015.4 K3	1 × 9.0 W 820 lm	E 27	260	105
51 021.4 K3	51 016.4 K3	2 × 9.0 W 1460 lm	E 27	360	120

Inside colour matt copper

Velvet white	Velvet black	LED module	Controllable	A	B
51 017.6 K3	51 012.6 K3	15.5 W 935 lm	on/off	260	105
51 018.6 K3	51 013.6 K3	29.4 W 2345 lm	DALI	360	120
51 019.6 K3	51 014.6 K3	47.4 W 3300 lm	DALI	430	145
Velvet white	Velvet black	LED lamps included	Socket		
51 020.6 K3	51 015.6 K3	1 × 9.0 W 795 lm	E 27	260	105
51 021.6 K3	51 016.6 K3	2 × 9.0 W 1370 lm	E 27	360	120





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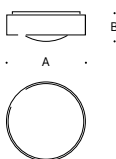
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STUDIO LINE

Ceiling luminaires

Due to the slightly protruding, convex synthetic cover, these ceiling luminaires also distribute their light into the room from both sides as well as downwards. The result is a more uniform and softer light around the luminaire. When unlit, the inside colours brass and copper make a particularly pleasant contrast with the translucent lamp cover.



Material

Metal housing
White translucent synthetic cover

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

Controllable

on/off · DALI

Lamp

BEGA LED module or
BEGA LED lamp included

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Velvet white
Article number + .1



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6

Inside colour velvet white

Velvet white	Velvet black	LED module	Controllable	A	B
51 077.1 K3	51 049.1 K3	15.5 W	1225 lm	on/off	260 90
51 078.1 K3	51 050.1 K3	29.4 W	2800 lm	DALI	360 100
51 079.1 K3	51 051.1 K3	47.4 W	4465 lm	DALI	430 120
Velvet white	Velvet black	LED lamps included	Socket		
51 080.1 K3	51 052.1 K3	1 × 9.0 W	E 27	260	90
51 081.1 K3	51 053.1 K3	2 × 9.0 W	E 27	360	100

Inside colour matt aluminium

Velvet white	Velvet black	LED module	Controllable	A	B
51 077.2 K3	51 049.2 K3	15.5 W	1210 lm	on/off	260 90
51 078.2 K3	51 050.2 K3	29.4 W	2755 lm	DALI	360 100
51 079.2 K3	51 051.2 K3	47.4 W	4370 lm	DALI	430 120
Velvet white	Velvet black	LED lamps included	Socket		
51 080.2 K3	51 052.2 K3	1 × 9.0 W	E 27	260	90
51 081.2 K3	51 053.2 K3	2 × 9.0 W	E 27	360	100

Inside colour matt brass

Velvet white	Velvet black	LED module	Controllable	A	B
51 077.4 K3	51 049.4 K3	15.5 W	1180 lm	on/off	260 90
51 078.4 K3	51 050.4 K3	29.4 W	2705 lm	DALI	360 100
51 079.4 K3	51 051.4 K3	47.4 W	4265 lm	DALI	430 120
Velvet white	Velvet black	LED lamps included	Socket		
51 080.4 K3	51 052.4 K3	1 × 9.0 W	E 27	260	90
51 081.4 K3	51 053.4 K3	2 × 9.0 W	E 27	360	100

Inside colour matt copper

Velvet white	Velvet black	LED module	Controllable	A	B
51 077.6 K3	51 049.6 K3	15.5 W	1165 lm	on/off	260 90
51 078.6 K3	51 050.6 K3	29.4 W	2680 lm	DALI	360 100
51 079.6 K3	51 051.6 K3	47.4 W	4200 lm	DALI	430 120
Velvet white	Velvet black	LED lamps included	Socket		
51 080.6 K3	51 052.6 K3	1 × 9.0 W	E 27	260	90
51 081.6 K3	51 053.6 K3	2 × 9.0 W	E 27	360	100





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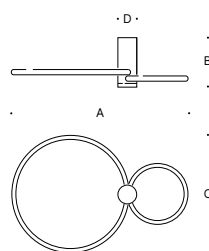
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Ceiling luminaires

By day, they are sculptural design details on the ceiling – and delicate light sources by night. Ring luminaires provide impressive illumination for your installation surfaces. The rings, supported by a coloured cylinder with velvet white or velvet black inlay, seem to float in mid-air. Their diffuse light creates this unique effect. It is reflected by the mounting surface and emitted into the room. Arranged in groups or rows, these ring luminaires add an exclusive flair to the room.



Colour velvet white	Controllable	A	B	C	D
51 274.1 K3	38.5 W 3590 lm DALI	635	175	420	70
Colour velvet black	Controllable	A	B	C	D
51 274.5 K3	38.5 W 3590 lm DALI	635	175	420	70
Colour velvet brass	Controllable	A	B	C	D
51 274.4 K3	38.5 W 3590 lm DALI	635	175	420	70
Colour velvet copper	Controllable	A	B	C	D
51 274.6 K3	38.5 W 3590 lm DALI	635	175	420	70

Material

Metal ring and synthetic housing
Diffuser made of translucent
ageing-resistant silicone

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

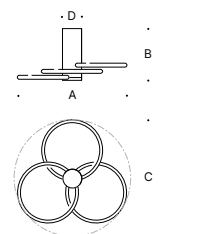
Controllable
DALI

Lamp
BEGA LED module

LED colour temperature
3000K

Metal ring and inlay colour

	Velvet white Article number + .1
	Velvet black Article number + .5
	Velvet brass Article number + .4
	Velvet copper Article number + .6



Colour velvet white	Controllable	A	B	C	D
51 275.1 K3	38.5 W 3640 lm DALI	420	200	445	70
Colour velvet black	Controllable	A	B	C	D
51 275.5 K3	38.5 W 3640 lm DALI	420	200	445	70
Colour velvet brass	Controllable	A	B	C	D
51 275.4 K3	38.5 W 3640 lm DALI	420	200	445	70
Colour velvet copper	Controllable	A	B	C	D
51 275.6 K3	38.5 W 3640 lm DALI	420	200	445	70

Unshielded ceiling and wall luminaires

These luminaire series combine high-quality materials, durable technology and uniform light distribution – in a clear, reduced design. Their precise craftsmanship and balanced design make these luminaires reliable lighting tools and defining elements of interior design.

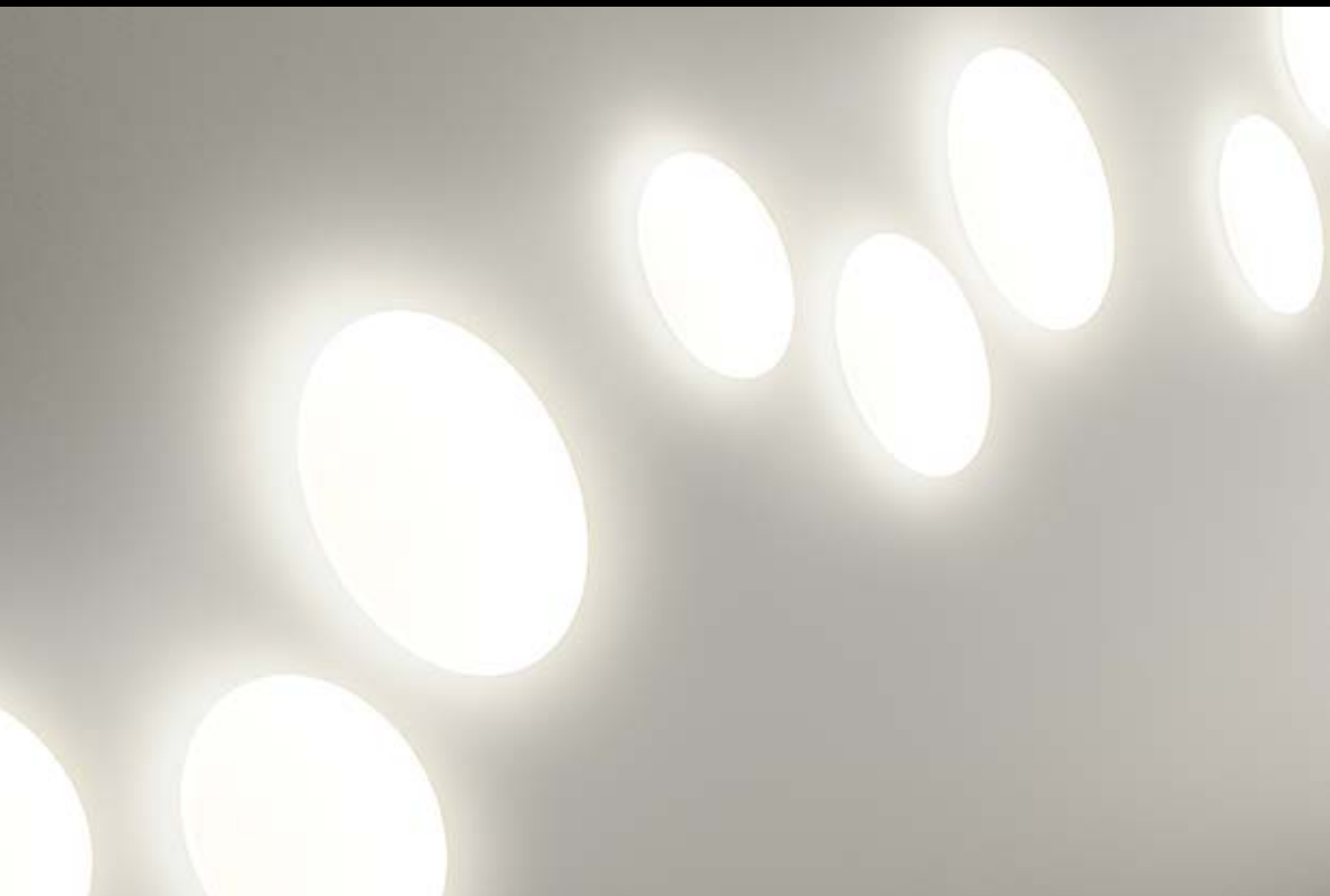
Three-layer opal glass

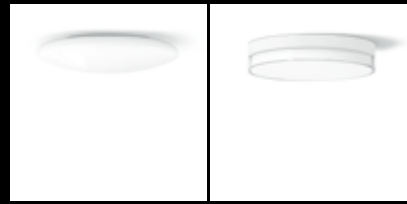
Crafted from three-ply opal glass, each piece undergoes a multi-stage process where the three layers are fused into a single, seamless body: a central opal layer encased between two clear outer layers.

This technique gives the glass depth, protects its surface, and ensures a soft, even light distribution.

Crystal opal glass

Here, the opal glass covered by a clear crystal layer. As it cools, a distinctive “ice edge” forms – a graceful transition from rich white to transparent clarity. This artisanal technique not only ensures even light diffusion with exceptional brilliance – it also reveals the exceptional craftsmanship behind each piece.







Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

 **P0156**

Please enter this reference number into the search field on our website.



Ceiling and wall luminaires

The soft light of these ceiling and wall luminaires is generated by three-ply opal glass. The luminaires offer an elegant combination of aesthetics and functionality, whereby the light is distributed softly and uniformly in the room. The high light output brings lots of unshielded light into the room, offering excellent illumination and creating soft shadows.

Material

Metal fitting, colour white
Three-ply opal glass

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

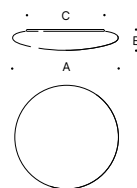
on/off · DALI

Lamp

BEGA LED Module

LED colour temperature

3000K



			Controllable	A	B	C
23 296 K3	9.8 W	940 lm	on/off	350	85	240
23 410 K3	13.3 W	1235 lm	on/off	350	85	240
23 414 K3	19.6 W	1900 lm	on/off	420	100	280
12 163 K3	27.2 W	2435 lm	DALI	420	100	280





Ceiling and wall luminaires

In addition to the impressive material quality and lighting effect, these luminaires are characterised by their balanced design. The harmonious combination of precise workmanship and sophisticated design, which enables uniform and glare-free illumination, should be emphasised. The high-quality production guarantees both functionality and an aesthetic appearance. These impact-resistant LED ceiling and wall luminaires are characterised by the “ice edges” created by the high material thickness of the glass, which also produces a uniquely lustrous effect when illuminated. Thanks to the high IP 64 protection rating, these luminaires are also ideal for use in bathrooms.

Protection class
IP 64

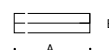
Material
Metal housing
Crystal opal glass

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

Controllable
on/off · DALI

Lamp
BEGA LED Module

LED colour temperature
3000K



Velvet white			Controllable	A	B
50 646.1 K3	16.0 W	985 lm	on/off	260	65
50 647.1 K3	22.5 W	1425 lm	on/off	305	65
12 127.1 K3	16.0 W	985 lm	DALI	260	65
12 128.1 K3	22.2 W	1425 lm	DALI	305	65

S/steel			Controllable	A	B
50 646.2 K3	16.0 W	985 lm	on/off	260	65
50 647.2 K3	22.5 W	1425 lm	on/off	305	65
12 127.2 K3	16.0 W	985 lm	DALI	260	65
12 128.2 K3	22.2 W	1425 lm	DALI	305	65

Recessed wall luminaires ACCENTA

In combination with the general lighting, these recessed wall luminaires set lighting accents and structure the room. They help with orientation along hallways, near steps and staircases, and create light graphics on the wall when arranged in groups. Although their planning requires a little more effort, their light effect is all the more impressive. Particularly in areas with low ambient brightness, their light increases the visibility of hazard points. The height at which they can be installed is by no means limited to floor level.

Carefully planned construction

Recessed wall luminaires are construction details that will be a permanent fixture in the building for years to

come. The luminaire bodies are recessed into the wall. Careful planning is required for their installation as early as the construction phase. Determining the number and location of light points is just as important as ensuring that suitable device boxes are installed.

Quality that pays off

The use of high-quality products with a guaranteed availability of replacement parts minimises the risk of subsequent modification or even replacement of products, which can be very costly and time-consuming.





ACCENTA recessed wall luminaires are specially designed for installation in standard device boxes with a diameter of 68 millimetres and an installation depth of 60 millimetres. As a result, they can be integrated into conventional wall installations without a problem and offer a flexible solution for your lighting requirements. To make installation even easier, a matching cavity box is supplied along with every luminaire.





Recessed wall luminaires

A series of small and compact recessed wall luminaires with high-grade LED technology.

These luminaires are quick and easy to install in standard device boxes with a diameter of 68 millimetres and a depth of at least 60 millimetres. The luminaires with shielded light for the illumination of ground surfaces can be used, for example, to mark stairs and danger points. Recessed wall luminaires with unshielded light offer a guiding and directing illumination.

Installation opening

Ø 68 mm

Material

Luminaire housing die-cast zinc
Safety glass, inside white

Controllable

on/off

Lamp

BEGA LED Module

LED colour temperature

2700 K – article number + **K27**

3000 K – article number + **K3**

Finish

 Velvet white
Article number + .1

 Stainless steel
Article number + .2



Velvet white · Shielded

Round	2700 K	3000 K			A	B	C
50 156.1	+K27	+K3	2.1 W	110 lm	75	65	68
50 155.1	+K27	+K3	3.0 W	185 lm	75	65	68

Stainless steel finish · Shielded

Round	2700 K	3000 K			A	B	C
50 156.2	+K27	+K3	2.1 W	110 lm	75	65	68
50 155.2	+K27	+K3	3.0 W	185 lm	75	65	68



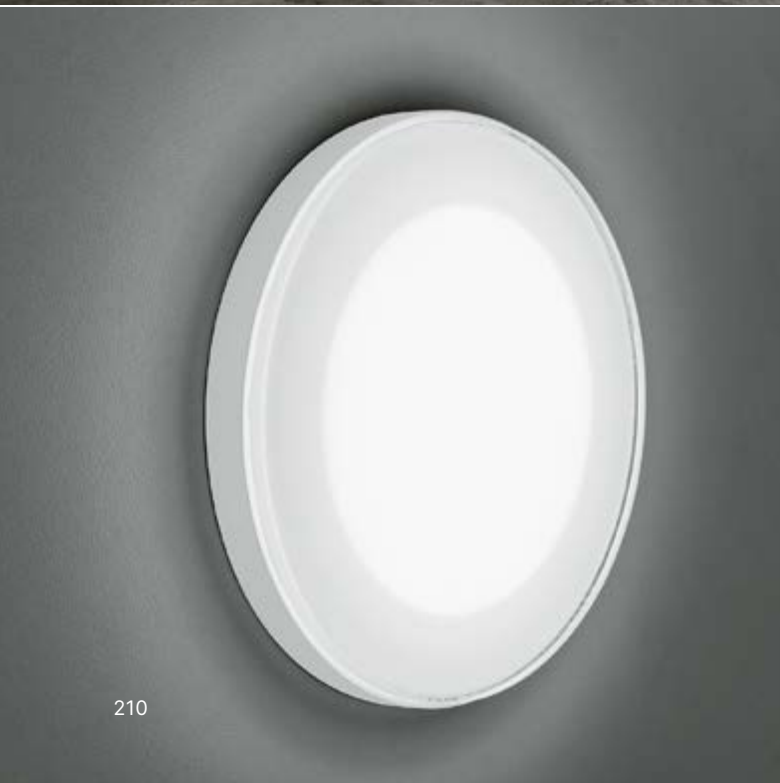
Velvet white · Unshielded

Round	2700 K	3000 K			A	B	C
50 117.1	+K27	+K3	2.1 W	40 lm	75	65	68
50 116.1	+K27	+K3	3.0 W	75 lm	75	65	68
Square	2700 K	3000 K					
50 119.1	+K27	+K3	2.1 W	50 lm	75	65	68
50 118.1	+K27	+K3	3.0 W	85 lm	75	65	68

Stainless steel finish · Unshielded

Round	2700 K	3000 K			A	B	C
50 117.2	+K27	+K3	2.1 W	40 lm	75	65	68
50 116.2	+K27	+K3	3.0 W	75 lm	75	65	68
Square	2700 K	3000 K					
50 119.2	+K27	+K3	2.1 W	50 lm	75	65	68
50 118.2	+K27	+K3	3.0 W	85 lm	75	65	68





Recessed wall luminaires

Recessed wall luminaires with unshielded light offer a guiding and directing illumination. The round version inserts light points into the wall. The square version can be used wherever vertical and horizontal lines are desired. All recessed wall luminaires in this series are quick and easy to install in device boxes with a diameter of 68 millimetres and a depth of at least 60 millimetres.

Installation opening
Ø 68 mm

Material
Safety glass, inside white

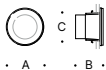
Controllable
on/off

Lamp
BEGA LED Module

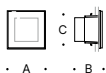
LED colour temperature
2700 K – article number + **K27**
3000 K – article number + **K3**

Finish

Velvet white
Article number + .1



Round	2700K	3000K				A	B	C
50 158.1	+K27	+K3	2.1 W	50 lm		75	65	68
50 284.1	+K27	+K3	3.0 W	100 lm		75	65	68



Square	2700K	3000K				A	B	C
50 141.1	+K27	+K3	2.1 W	50 lm		75	65	68
50 285.1	+K27	+K3	3.0 W	100 lm		75	65	68



Unshielded wall luminaires

Wall luminaires provide structure and accentuate wall surfaces. They can be arranged individually, in rows or in groups. Unlike in shielded wall luminaires, the luminaire body of unshielded wall luminaires has an even more striking effect. The immediate surroundings are very well illuminated.

High visual comfort

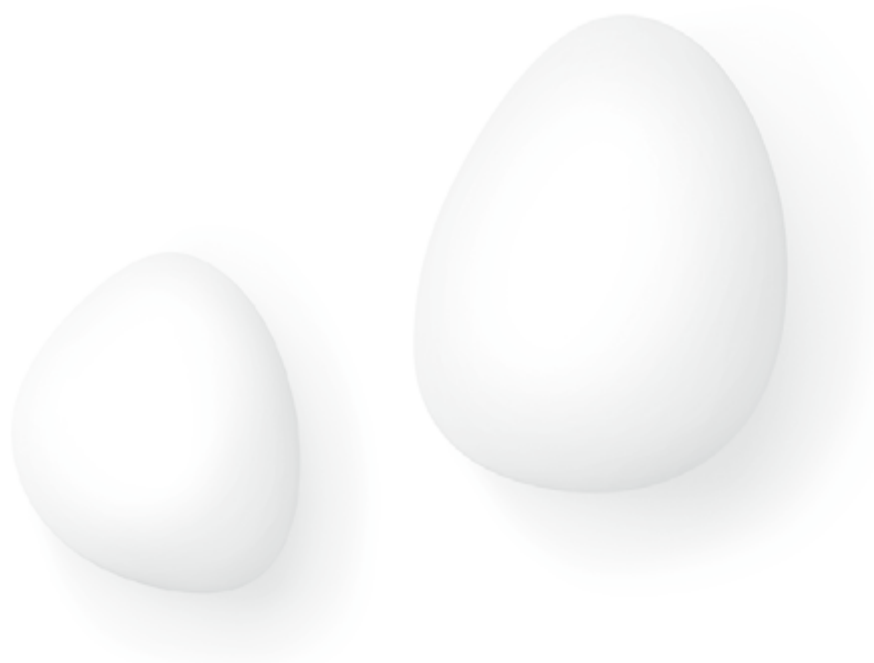
Unshielded luminaires made of opal glass or translucent white plastic offer impressive visual comfort. They provide soft, pleasant light distribution.

Additional unshielded luminaires which can be mounted on the wall or on the ceiling can be found on Pages 200 to 205.









Wall luminaires · Light Brick – Lichtbaustein® · Pebbles

Unshielded light

Our glass reaches a temperature of over 1300 degrees Celsius during processing. Our glassmakers apply a translucent layer of opal glass between two layers of crystal glass. At this stage, the glass is as viscous as honey. We wanted to give this valuable glass mass a new, more glass-like shape – we were inspired by seaside pebbles. Their soft, flowing and almost random shapes are very similar to those of glass during processing.

The luminaire glass are freely rotatable on the fittings. That is how just two different shapes in two sizes allow the creation of endless arrangements – reminiscent of the random, natural interplay of seaside pebbles. And many times more beautiful with light.

Material

Metal fitting colour white
Three-ply opal glass

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

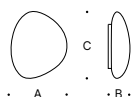
on/off · DALI

Lamp

BEGA LED Module or
BEGA LED lamp included

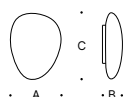
LED colour temperature

2700K – article number + **K27**
3000K – article number + **K3**



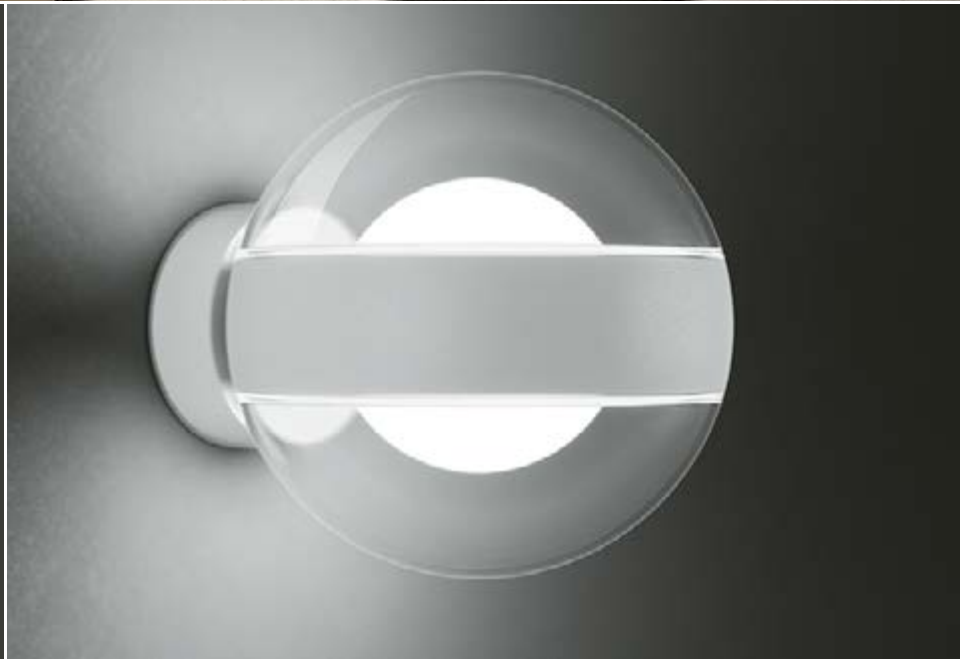
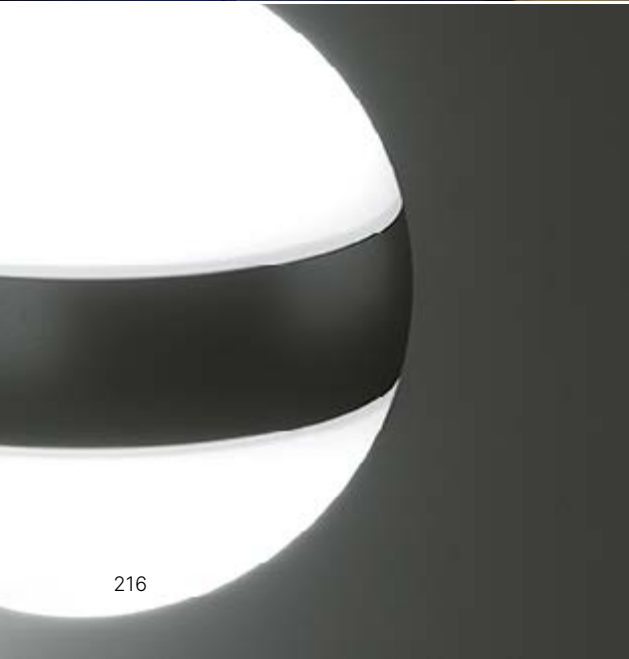
Light Brick – Lichtbaustein® · Type A

	2700K	3000K	LED module	Controllable	A	B	C
51 129	+K27	+K3	13.4 W 1200 lm	DALI	310	120	350
51 130	+K27	+K3	30.0 W 2640 lm	DALI	420	150	470
	2700K	3000K	LED lamps included	Socket			
51 504	+K27	+K3	1 × 12.0 W 910 lm	E 27	310	120	350
51 505	+K27	+K3	2 × 12.0 W 1680 lm	E 27	420	150	470



Light Brick – Lichtbaustein® · Type B

	2700K	3000K	LED module	Controllable	A	B	C
51 131	+K27	+K3	13.4 W 1200 lm	DALI	300	120	395
51 132	+K27	+K3	30.0 W 2640 lm	DALI	400	150	525
	2700K	3000K	LED lamps included	Socket			
51 506	+K27	+K3	1 × 12.0 W 910 lm	E 27	300	120	395
51 507	+K27	+K3	2 × 12.0 W 1680 lm	E 27	400	150	525





Light object with geometrical clarity

Spherical wall luminaire in two versions for precise room atmosphere

This decorative wall luminaire combines clear form with high-quality materials. It is available in two versions, each of which has its own distinct character thanks to its lighting effect.

The first version combines two transparent half spheres with a smaller opal sphere made of BEGA NeoGlass® inside. This makes the light appear bundled and accentuated, giving the luminaire a striking presence and creating a distinctive lighting accent with spatial depth.

The second version consists of two opal half spheres made of BEGA NeoGlass®, which diffuse the light softly and evenly. The result is a restrained, harmonious light effect that creates a calm and balanced ambience in the room and is particularly suitable for hallways, living areas or presentation areas.

Material

Cast aluminium luminaire housing
Clear synthetic cover with a white translucent inner BEGA NeoGlass® sphere or white translucent synthetic cover BEGA NeoGlass®

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED module

LED colour temperature

3000K

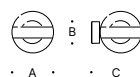
Luminaire colour



Velvet white
Article number + .1

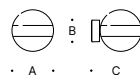


Velvet black
Article number + .5



Clear synthetic cover with a white translucent inner BEGA NeoGlass® sphere

Velvet white	Velvet black				A	B	C
51 499.1 K3	51 499.5 K3	11.3 W	1100 lm		140	70	165



White translucent synthetic cover BEGA NeoGlass®

Velvet white	Velvet black				A	B	C
51 500.1 K3	51 500.5 K3	11.3 W	1290 lm		140	70	165





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Page 249



The cylinder mounting areas of the luminaires in velvet brass and velvet copper come in a velvet white colour.

Material

Ring made of metal, fitting made of synthetic material
White light-diffusing silicone diffuser

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

DALI

Lamp

BEGA LED Module

LED colour temperature
3000K

Metal ring and inlay colour



Velvet white
Article number + .1



Velvet black
Article number + .5



Velvet brass
Article number + .4



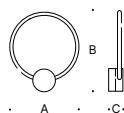
Velvet copper
Article number + .6

Wall luminaires

These ring luminaires are sculptural design objects on walls by day – and delicate light sources by night. They impressively illuminate their mounting surfaces with their coloured inlays. Held by a coloured cylinder, the seemingly floating rings emit their diffused light into the room, which is also reflected by the mounting surface. Especially in groups or rows, they add an exclusive touch to their surroundings.

In addition to the luminaire, a curved cover can also be mounted on the wall. The ring luminaire becomes a decorative wall object – transparency becomes presence.

Wall luminaires in asymmetrical double arrangement and symmetrical triple arrangement can be found on Page 221.



Colour velvet white		Controllable			A	B	C	Shield	A
51 272.1 K3	26.4 W	2290 lm	DALI		430	500	65	13 337	Ø400
51 273.1 K3	38.5 W	3710 lm	DALI		625	690	65	13 341	Ø600
Colour velvet black		Controllable			A	B	C	Shield	A
51 272.5 K3	26.4 W	2290 lm	DALI		430	500	65	13 339	Ø400
51 273.5 K3	38.5 W	3710 lm	DALI		625	690	65	13 343	Ø600
Colour velvet brass		Controllable			A	B	C	Shield	A
51 272.4 K3	26.4 W	2290 lm	DALI		430	500	65	13 338	Ø400
51 273.4 K3	38.5 W	3710 lm	DALI		625	690	65	13 342	Ø600
Colour velvet copper		Controllable			A	B	C	Shield	A
51 272.6 K3	26.4 W	2290 lm	DALI		430	500	65	13 340	Ø400
51 273.6 K3	38.5 W	3710 lm	DALI		625	690	65	13 344	Ø600





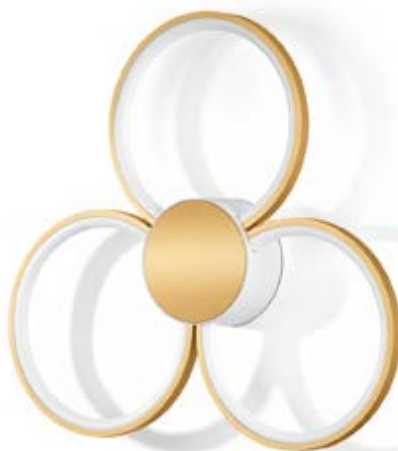
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The cylinder mounting areas of the luminaires in velvet brass and velvet copper come in a velvet white colour.

Wall luminaires

Luminaires always act as design elements as well, here in the form of ring luminaires – either as a discreet light source or as a wall sculpture when unlit. In an asymmetrical double arrangement or symmetrical triple arrangement, filigree luminaire rings rise up from a wall-mounted cylinder. Depending on the choice of colour, the inlays in the rings and cylinder create a clear contrast with the wall. They look particularly attractive when arranged in groups or rows.

Single wall luminaires can be found on Page 219.

Material

Ring made of metal, fitting made of synthetic material
White light-diffusing silicone diffuser

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

DALI

Lamp

BEGA LED Module

LED colour temperature
3000K

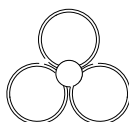
Metal ring and inlay colour

Velvet white
Article number + .1

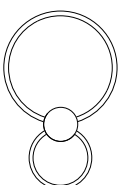
Velvet black
Article number + .5

Velvet brass
Article number + .4

Velvet copper
Article number + .6



Colour velvet white			Controllable	A	B	C
51 299.1 K3	38.5 W	3295 lm	DALI	510	445	70
Colour velvet black			Controllable	A	B	C
51 299.5 K3	38.5 W	3295 lm	DALI	510	445	70
Colour velvet brass			Controllable	A	B	C
51 299.4 K3	38.5 W	3295 lm	DALI	510	445	70
Colour velvet copper			Controllable	A	B	C
51 299.6 K3	38.5 W	3295 lm	DALI	510	445	70



Colour velvet white			Controllable	A	B	C
51 298.1 K3	38.5 W	3420 lm	DALI	430	670	70
Colour velvet black			Controllable	A	B	C
51 298.5 K3	38.5 W	3420 lm	DALI	430	670	70
Colour velvet brass			Controllable	A	B	C
51 298.4 K3	38.5 W	3420 lm	DALI	430	670	70
Colour velvet copper			Controllable	A	B	C
51 298.6 K3	38.5 W	3420 lm	DALI	430	670	70

Shielded wall luminaires

Wall luminaires are used to add texture and accents to wall surfaces. They can be arranged individually, in rows or in groups. When it comes to wall luminaires with shielded light, the desired light effect plays a decisive role.

Accentuate mounting surfaces

Luminaires with forward shielded light are available with one-sided light emission mostly directed downward, or two-sided light emission. They accentuate the mounting surface and its structure while also – depending on the design and installation – illuminating the surfaces where the light is emitted.

Individually or in groups

Shielded wall luminaires are frequently used individually or in groups on staircases or in passageways and corridors. When arranged in groups and rows, they offer a variety of possibilities for wall design with light. The installation height can vary considerably. Luminaires with a low installation depth, whose light is directed downwards, are the preferred solution near walking surfaces such as steps.

Luminaires with light emission on two sides are generally installed at head height. This automatically draws the eye to the light graphic.









Material

Cast aluminium luminaire housing
Crystal glass, inside white

BEGA Thermal Management®

protects the luminaires from overheating
due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED module
Colour temperature adjustable to
3000K (factory setting) or 4000K

Finish



Velvet white
Article number + .1



Palladium
Article number + .4

Wall luminaires

These wall luminaires combine powerful wall illumination with fascinating light displays. Their shielded light delivers intense, uniform illumination of the wall both upwards and downwards, perfectly highlighting the room. At the same time, the precise edges of the crystal glass with white interior generate special light effects that lend an additional aesthetic dimension to the mounting surface.

The luminaires come in a choice of finishes: velvet white and palladium.



Velvet white	Palladium			A	B	C
51 434.1	51 434.4	8.6 W	690 lm	200	60	110
51 435.1	51 435.4	14.5 W	1405 lm	300	60	110





Material

Housing cast zinc
Crystal glass, inside white

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

Controllable
on/off

Lamp
BEGA LED Module

LED colour temperature
3000K

Finish



Velvet white
Article number + .1

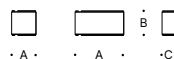


Stainless steel
Article number + .2

Wall luminaires

These wall luminaires with a small projection emit their light upwards and downwards in equal measure, while also illuminating the mounting surface. Crystal glass with brilliantly ground edges defines their precise form and delivers a clear lighting effect effect.

Available in models with square or rectangular metal bodies, each offering light emission in two directions. Whether arranged individually or in rows, they are impressive both when illuminated and when unlit.



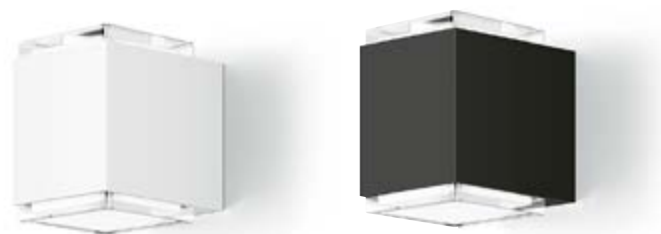
Velvet white	Stainless steel			A	B	C
23 013.1 K3	23 013.2 K3	5.2 W	260 lm	90	105	55
23 015.1 K3	23 015.2 K3	8.7 W	510 lm	175	105	55
50 072.1 K3	50 072.2 K3	14.8 W	650 lm	175	105	55



works with
BEGA Smart

With BEGA Smart, you can bring intelligent lighting management into your home. Easily control the luminaires of your choice using the app: Dim the light as required or program individual timer functions. Experience comfort and flexibility at the press of a button.

Details at bega.com/smart



Material

Metal housing
Crystal glass, inside white

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

Controllable

on/off · BEGA Smart · DALI

Lamp

BEGA LED Module

LED colour temperature

3000K

Finish



Velvet white
Article number + .1



Palladium
Article number + .4

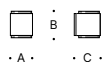


Velvet black
Article number + .5

Wall luminaires

These compact wall luminaires for light in two directions feature brilliant crystal glass, which is white on the inside for glare-free and pleasant soft light directed upwards and downwards. A special play of light is produced on the transparent glass edges; it also highlights the mounting surface.

Luminaires marked with BEGA Smart can be integrated into this system and controlled wirelessly.



Velvet white	Palladium	Velvet black			Controllable	A	B	C
50 063.1 K3	50 063.4 K3	50 063.5 K3	6.3 W	585 lm	on/off	90	120	100
51 407.1 K3	51 407.4 K3	51 407.5 K3	6.4 W	585 lm	BEGA Smart	90	120	100
50 064.1 K3	50 064.4 K3	50 064.5 K3	13.5 W	1025 lm	DALI	120	150	130





Material

Metal housing

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED Module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt aluminium
Article number + .2



Matt brass
Article number + .4

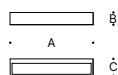


Matt copper
Article number + .6

STUDIO LINE

Wall luminaires

These geometrically clear wall luminaires emit their light both upwards and downwards. The light sources are barely noticeable on the inside of the luminaire housing. The light is therefore directed onto the mounting surface without any glare whatsoever. Thanks to the open design, the metallic colours on the inside of the luminaires are impressively accentuated and underline the characteristic beauty of the luminaires.



Inside colour matt aluminium

Velvet white	Velvet black			A	B	C
50 818.2 K3	50 755.2 K3	13.7 W	820 lm	300	65	80
50 819.2 K3	50 756.2 K3	29.0 W	1345 lm	500	65	80

Inside colour matt brass

Velvet white	Velvet black			A	B	C
50 818.4 K3	50 755.4 K3	13.7 W	775 lm	300	65	80
50 819.4 K3	50 756.4 K3	29.0 W	1235 lm	500	65	80

Inside colour matt copper

Velvet white	Velvet black			A	B	C
50 818.6 K3	50 755.6 K3	13.7 W	675 lm	300	65	80
50 819.6 K3	50 756.6 K3	29.0 W	1065 lm	500	65	80





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Material

Metal housing

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

DALI

Lamp

BEGA LED Module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6

STUDIO LINE

Wall luminaires

These wall luminaires for light in two directions draw an impressive light graphic on the installation surface. The shielded luminaires with a pleasant light effect are available with metallic interior finishes in various colours. A gentle light colour is produced depending on the finish selected.



Inside colour matt aluminium

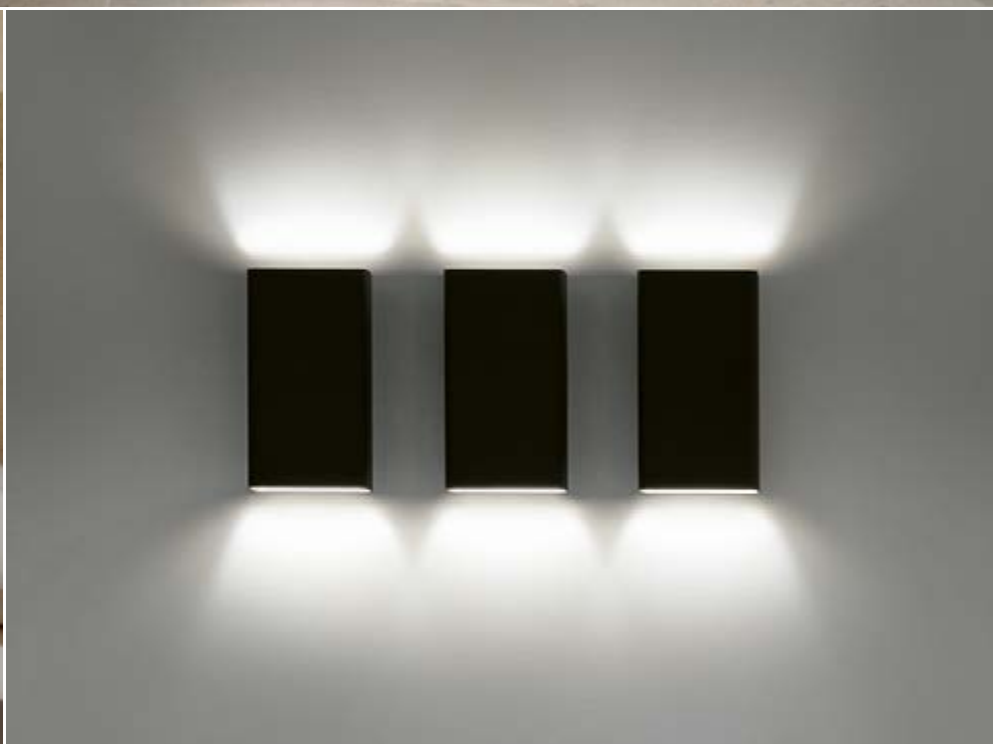
Velvet white	Velvet black			Controllable	A	B	C
51 143.2 K3	51 145.2 K3	19.5 W	1130 lm	DALI	80	210	100
51 144.2 K3	51 146.2 K3	28.0 W	1455 lm	DALI	100	250	120

Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B	C
51 143.6 K3	51 145.6 K3	19.5 W	965 lm	DALI	80	210	100
51 144.6 K3	51 146.6 K3	28.0 W	1290 lm	DALI	100	250	120

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B	C
51 143.6 K3	51 145.6 K3	19.5 W	885 lm	DALI	80	210	100
51 144.6 K3	51 146.6 K3	28.0 W	1120 lm	DALI	100	250	120





Material

Metal housing

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off

Lamp

BEGA LED Module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6

STUDIO LINE

Wall luminaires

Shielded luminaires that emit their light in two directions open up a wide range of possible applications. Thanks to their flat design, they blend discreetly into their surroundings and are suitable both for decorative rows and as functional individual luminaires. Their pleasant lighting effect always creates a light graphic on the wall.



Inside colour matt aluminium

Velvet white	Velvet black			A	B	C
50 349.2 K3	50 213.2 K3	10.0 W	310 lm	100	180	90
50 350.2 K3	50 214.2 K3	14.0 W	365 lm	120	220	90

Inside colour matt brass

Velvet white	Velvet black			A	B	C
50 349.4 K3	50 213.4 K3	10.0 W	250 lm	100	180	90
50 350.4 K3	50 214.4 K3	14.0 W	305 lm	120	220	90

Inside colour matt copper

Velvet white	Velvet black			A	B	C
50 349.6 K3	50 213.6 K3	10.0 W	165 lm	100	180	90
50 350.6 K3	50 214.6 K3	14.0 W	215 lm	120	220	90



Additional versions

Find this luminaire and more inspiring pictures of example applications on our website at the following web code:

www.led.com P0191

Please enter this reference number into the search field on our website.



STUDIO LINE

Wall luminaires · Illuminated mirrors

Luminaire, light object and mirror – a fascinating combination even as a single object. Arranged in groups, they capture the surroundings when unlit. The resulting variety and randomness of the reflected images leave a lasting impression.

The shielded luminaire function with its harmonious lighting effect is available with a choice of coloured, metallic interior finishes. A gently coloured light is produced depending on the finish selected. The white inner colour returns the light uncoloured, thus achieving the best colour rendering.

Material

Metal housing · Glass mirror with polished edges and 45° chamfers
White, translucent synthetic cover

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

DALI

Lamp

BEGA LED Module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



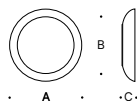
Velvet white
Article number + .1



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour velvet white

Velvet white	Velvet black			Controllable	A	B	C
51 191.1 K3	51 190.1 K3	30.0 W	1650 lm	DALI	520	400	95
51 198.1 K3	51 222.1 K3	59.0 W	2835 lm	DALI	700	550	95

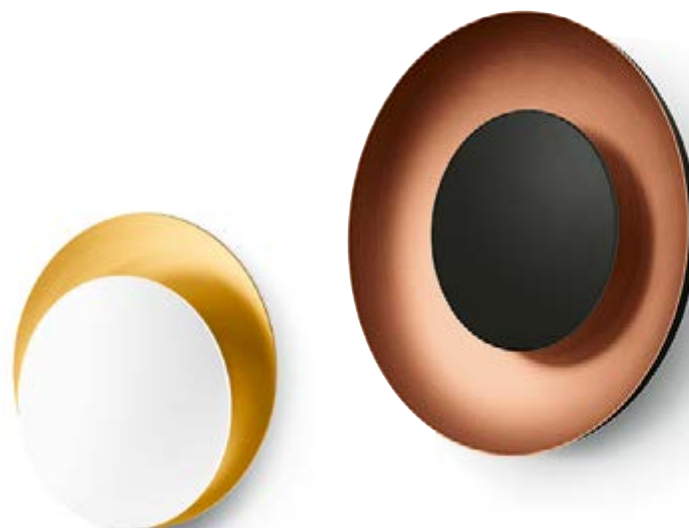
Interior colour matt brass

Velvet white	Velvet black			Controllable	A	B	C
51 191.4 K3	51 190.4 K3	30.0 W	760 lm	DALI	520	400	95
51 198.4 K3	51 222.4 K3	59.0 W	1475 lm	DALI	700	550	95

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B	C
51 191.6 K3	51 190.6 K3	30.0 W	520 lm	DALI	520	400	95
51 198.6 K3	51 222.6 K3	59.0 W	900 lm	DALI	700	550	95





STUDIO LINE

Wall luminaires

Luminaire and light object in one – the function of these wall luminaires far surpasses simple illumination. They impress with both their indirect lighting effect and their high-quality material composition. The shielded luminaires generate a pleasant light effect. They are available with metallic interior finishes in various colours. A gentle colour is produced depending on the finish selected.



Material

Metal housing
Internal white, translucent synthetic cover

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

Controllable

on/off · DALI

Lamp

BEGA LED Module

LED colour temperature
3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt brass
Article number + .4



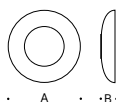
Matt copper
Article number + .6

Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B
50 909.4 K3	50 912.4 K3	18.0 W	600 lm	DALI	400	90
50 910.4 K3	50 913.4 K3	25.8 W	700 lm	DALI	500	110

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B
50 909.6 K3	50 912.6 K3	18.0 W	505 lm	DALI	400	90
50 910.6 K3	50 913.6 K3	25.8 W	525 lm	DALI	500	110



Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B
51 216.4 K3	51 219.4 K3	28.4 W	710 lm	on/off	520	100
51 217.4 K3	51 220.4 K3	36.5 W	850 lm	DALI	700	90

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B
51 216.6 K3	51 219.6 K3	28.4 W	445 lm	on/off	520	100
51 217.6 K3	51 220.6 K3	36.5 W	530 lm	DALI	700	90

Pendant luminaires

Pendant luminaires can enhance a space visually, and create a pleasant atmosphere. Their particular method of installation ensures a strong presence in the room – with a light effect similar to that of ceiling luminaires, but with a more eye-catching result.

Key aspect: the form

BEGA pendant luminaires contribute to accent lighting in a variety of ways. This draws attention to both the illuminated surface and the luminaires themselves.

Flexibility in interior design

Thanks to the option of height adjustment and the variety of shapes and materials, pendant luminaires adapt perfectly to different room concepts. They offer focused light guidance that clearly structures the room and generates a special atmosphere, regardless of the material chosen.

Efficiency meets aesthetics

Thanks to modern technologies like energy-efficient LED modules, pendant luminaires offer not only aesthetic advantages but also a sustainable illumination solution. This makes them an essential element in modern interiors.









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Pendant luminaires

The light of these elegant shaped pendant luminaire downlights with wide beam light distribution is additionally enhanced by a reflector. As a result, the surface to be illuminated receives a high degree of illuminance. These luminaires are characterised by the thick-walled, hand-blown, partially frosted crystal glass that creates an impressive and multi-faceted play of light. These luminaires are available in velvet white.



- Material**
Cast aluminium luminaire housing
Metal canopy
Partially frosted crystal glass
Pure anodised aluminium reflector
- BEGA Thermal Management®**
protects the luminaires from overheating due to excessive ambient temperatures
- Controllable**
on/off · DALI
- Lamp**
BEGA LED module
- LED colour temperature**
3000K

Luminaire colour


Velvet white



Luminaire colour velvet white					Controllable	β	A	B	L
Cable pendant white									
50 612.1 K3	9.2 W	855 lm	on/off	55°		120	130	2000	
50 613.1 K3	13.7 W	1150 lm	DALI	53°		135	145	3000	
50 614.1 K3	19.0 W	1655 lm	DALI	49°		180	175	3000	





Pendant luminaires with concave lateral surfaces: same length and light output, Page 247.

Material

Metal luminaire housing and canopy
Light-diffusing silicone diffuser

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

Controllable

DALI

Lamp

BEGA LED module

LED colour temperature
3000K

Luminaire colour



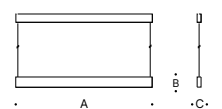
Velvet white
Article number + .1



Velvet black
Article number + .5



Velvet brass
Article number + .4



Pendant luminaires

Here you will find pendant luminaires in unusual lengths that emit their light both downwards and upwards. The luminaires are available in three lengths and with a choice of different light outputs. A light-diffusing silicone diffuser embedded in the profile of these linear luminaires with a rectangular cross section distributes the light softly and uniformly.

These luminaires featuring three types of finishes create perfect lighting especially above long tables or counter surfaces.

Pendant luminaires in equal lengths and light outputs with concave lateral surfaces can be found on Page 247.

Colour velvet white

White cable pendant		Controllable	A	B	C	L
51 264.1 K3	30.5 W	1930 lm	DALI	770	60	25 2000
51 265.1 K3	48.5 W	2840 lm	DALI	1170	60	25 2000
51 266.1 K3	77.0 W	5060 lm	DALI	1870	60	25 2000

Colour velvet black

Black cable pendant		Controllable	A	B	C	L
51 264.5 K3	30.5 W	895 lm	DALI	770	60	25 2000
51 265.5 K3	48.5 W	1380 lm	DALI	1170	60	25 2000
51 266.5 K3	77.0 W	2325 lm	DALI	1870	60	25 2000

Colour velvet brass

White cable pendant		Controllable	A	B	C	L
51 264.4 K3	30.5 W	1120 lm	DALI	770	60	25 2000
51 265.4 K3	48.5 W	1830 lm	DALI	1170	60	25 2000
51 266.4 K3	77.0 W	3090 lm	DALI	1870	60	25 2000





Pendant luminaires with rectangular cross-section: same length and light output, Page 245.

Material

Metal luminaire housing and canopy
Light-diffusing silicone diffuser

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

Controllable

DALI

Lamp

BEGA LED module

LED colour temperature
3000K

Luminaire colour



Velvet white
Article number + .1



Velvet black
Article number + .5



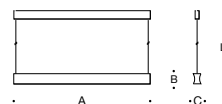
Velvet brass
Article number + .4

Pendant luminaires

These pendant luminaires with concave lateral surfaces emit their light both downwards and upwards. They are available in three lengths and colour finishes as well as with various light outputs. The light is distributed softly and uniformly by a silicone diffuser embedded in the luminaire profile.

They are powerful design elements of lighting above long tables and counters – even during the day.

Pendant luminaires in same lengths and light outputs with a rectangular cross-section can be found on Page 245.



Colour velvet white

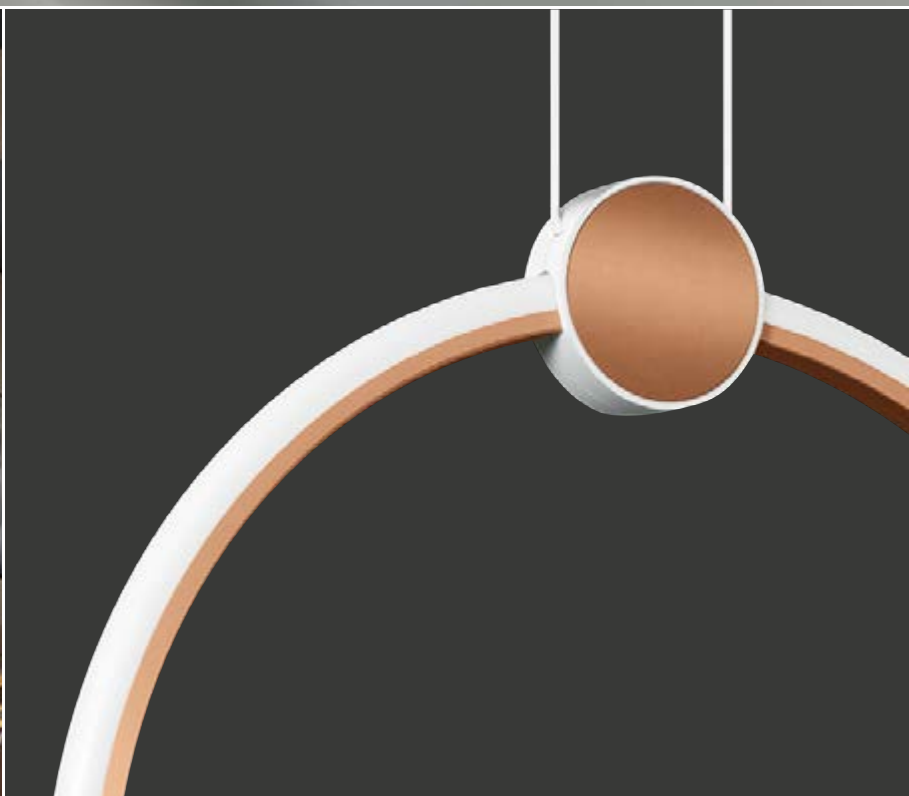
White cable pendant				Controllable	A	B	C	L
51 267.1 K3	30.5 W	2750 lm	DALI		770	60	45	2000
51 268.1 K3	48.5 W	4255 lm	DALI		1170	60	45	2000
51 269.1 K3	77.0 W	6305 lm	DALI		1870	60	45	2000

Colour velvet black

Black cable pendant				Controllable	A	B	C	L
51 267.5 K3	30.5 W	1500 lm	DALI		770	60	45	2000
51 268.5 K3	48.5 W	2260 lm	DALI		1170	60	45	2000
51 269.5 K3	77.0 W	3715 lm	DALI		1870	60	45	2000

Colour velvet brass

White cable pendant				Controllable	A	B	C	L
51 267.4 K3	30.5 W	1865 lm	DALI		770	60	45	2000
51 268.4 K3	48.5 W	3000 lm	DALI		1170	60	45	2000
51 269.4 K3	77.0 W	4770 lm	DALI		1870	60	45	2000





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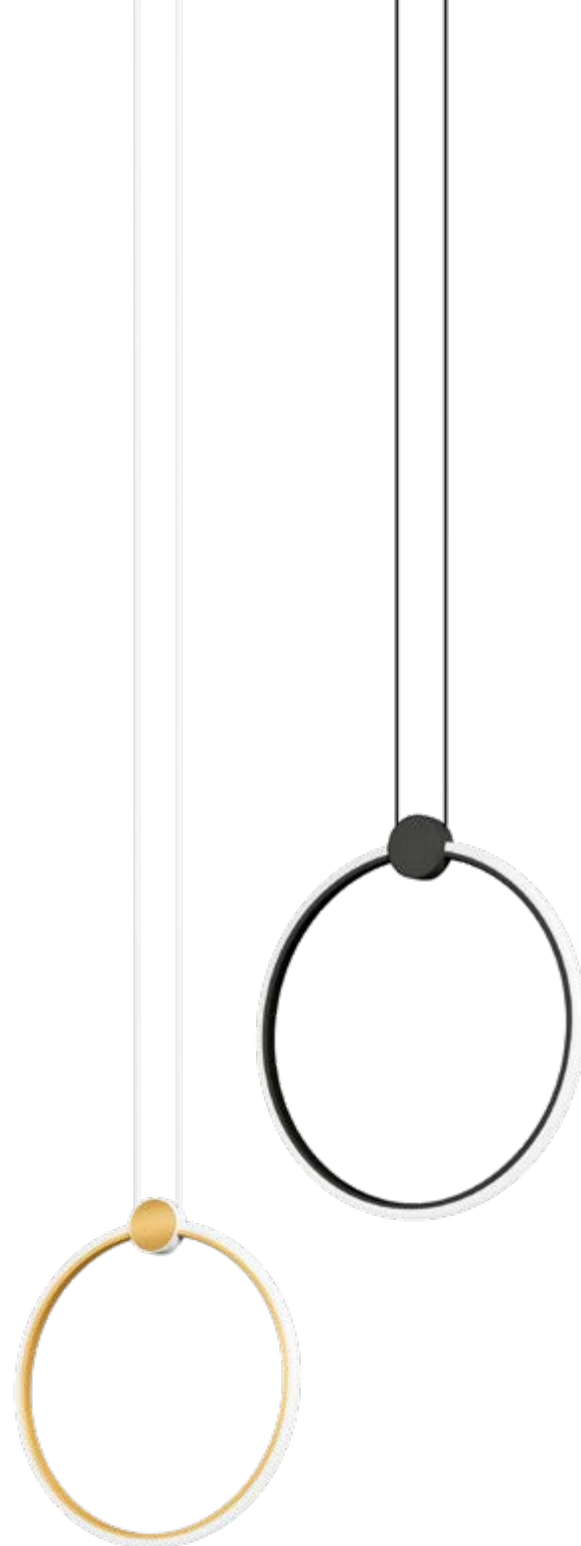


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Pendant luminaires

Luminous rings that appear to float in mid-air. That is all down to LED technology.

Their delicate lighting solutions open up completely new lighting perspectives with these pendant lights. Narrow illuminated rings with a flat cylinder – in velvet white or velvet black – with a coloured inlay: impress during the day as an artfully designed pendant light – slender and graceful room lighting after dark. Arranged in groups, these luminaires create an extravagant sense of space.



Material

Metal ring
Synthetic canopy and fittings
White, light-diffusing silicone diffuser

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

Controllable

DALI

Lamp

BEGA LED module

LED colour temperature

3000K

Metal ring and inlay colour



Velvet white
Article number + .1



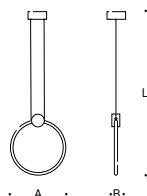
Velvet black
Article number + .5



Velvet brass
Article number + .4



Velvet copper
Article number + .6



Colour velvet white

White cable pendant

			Controllable	A	B	L
51 270.1 K3	26.4 W	2475 lm	DALI	420	20	1800
51 271.1 K3	38.5 W	3745 lm	DALI	615	20	2000

Colour velvet white

Black cable pendant

			Controllable	A	B	L
51 270.5 K3	26.4 W	2475 lm	DALI	420	20	1800
51 271.5 K3	38.5 W	3745 lm	DALI	615	20	2000

Colour velvet brass

White cable pendant

			Controllable	A	B	L
51 270.4 K3	26.4 W	2475 lm	DALI	420	20	1800
51 271.4 K3	38.5 W	3745 lm	DALI	615	20	2000

Colour velvet copper

White cable pendant

			Controllable	A	B	L
51 270.6 K3	26.4 W	2475 lm	DALI	420	20	1800
51 271.6 K3	38.5 W	3745 lm	DALI	615	20	2000

BEGA system pendant luminaires

As part of a modular system, BEGA system pendant luminaires can be combined with a variety of installation components.

The electrical connection and suspension of a pendant luminaire on the ceiling are usually done under a canopy. This canopy acts as a protective device to prevent contact with electrical cables, and also conceals the suspension of the luminaire.

Flexible ceiling installations

Depending on architectural conditions, pendant luminaires may have to be installed in a variety of ceiling structures. The electrical connection and the luminaire suspension may have to be integrated into a suspended ceiling.

Additional applications for pendant luminaires include sloped ceilings in pitched roofs as well as track systems.

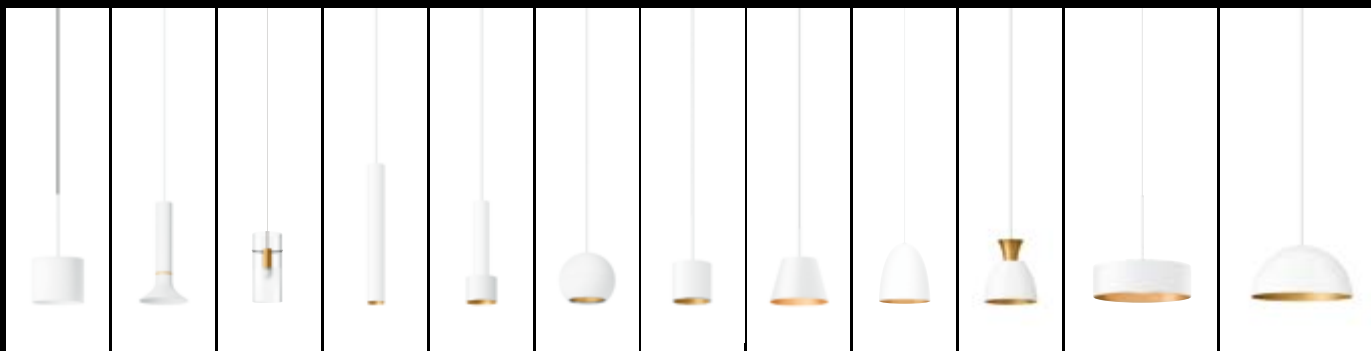
Assemble components yourself

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

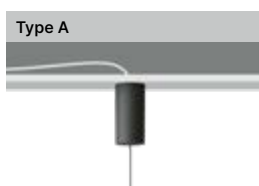
Make sure to read the technical data of the system pendant luminaires and installation components during the planning phase of your system.

All relevant instructions for use can be found on our website.





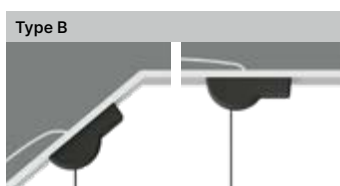
Installation components



Type A

Surface-mounted canopy

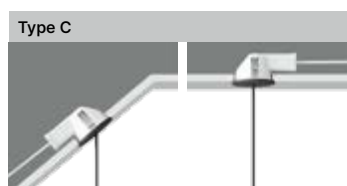
For the mounting and electrical installation of a BEGA system pendant luminaire on straight ceilings of all types.



Type B

Surface-mounted canopy

For the mounting and electrical installation of BEGA system pendant luminaires on all types of sloped and level ceilings. Suitable for sloped ceilings with a pitch of 0°–40°.



Type C

Recessed canopy

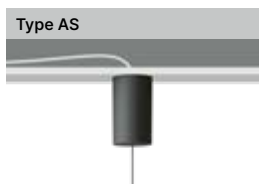
For the mounting and electrical installation of a BEGA system pendant luminaire in sloped and straight suspended ceilings. Suitable for sloped ceilings with a pitch of 0°–40°.



Type D

Track adapter

for the integration of a BEGA system pendant luminaire in surface mounted and recessed Eurostandard-Plus® track systems.

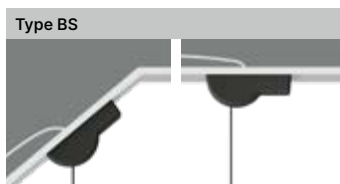


Type AS



Surface-mounted canopy Smart

Identical in design to Type A, enables wireless control of the luminaire via BEGA Smart.

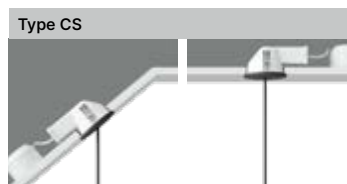


Type BS



Surface-mounted canopy · Smart

Identical in design to Type B, enables wireless control of the luminaire via BEGA Smart.

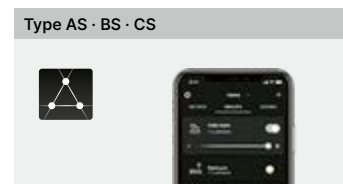


Type CS



Recessed canopy · Smart

Identical in design to Type C, enables wireless control of the luminaire via BEGA Smart.



Type AS · BS · CS



works with
BEGA Smart



Find out more about BEGA Smart on Page 12–17 or online at bega.com/smart

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: bega.com/system-pendants



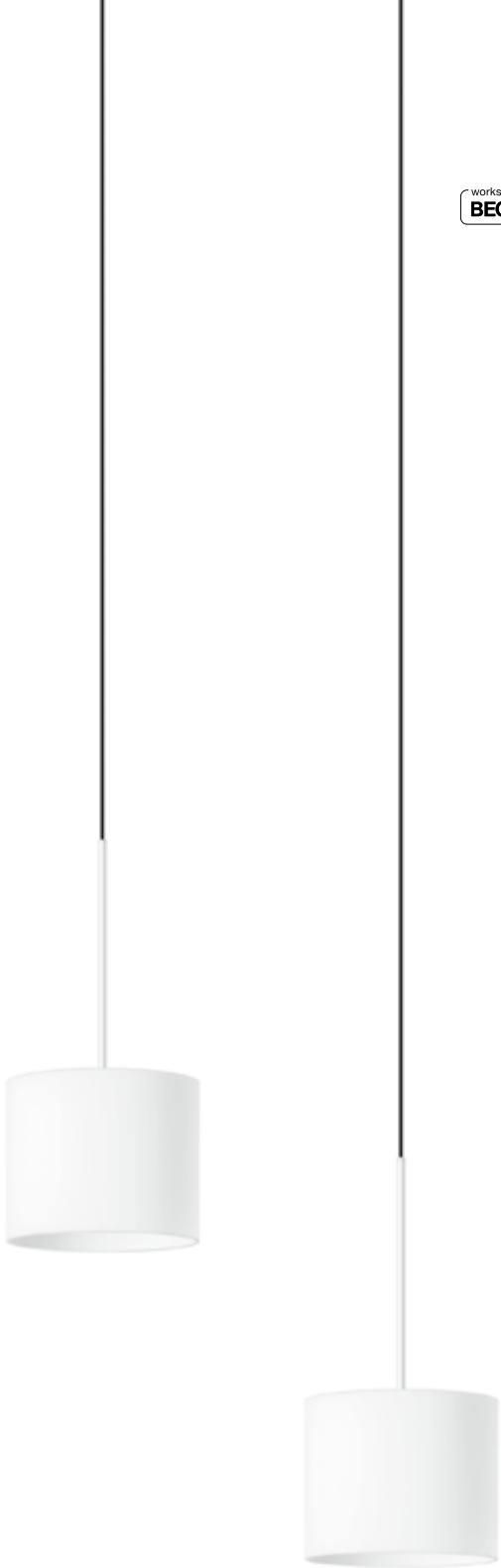
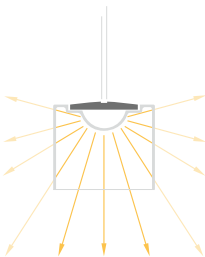
BEGA system pendant luminaires



We developed a special combination of LED module and opal glass for these LED system pendant luminaires, creating a luminaire glass with two light intensities. We call this DUOLOGIC technology.

The maximum luminous intensity of the LED is directed downward through the glass directly onto the surface to be illuminated for the highest possible illuminance. At the same time, the entire glass shines with a pleasant light intensity – without glare.

Each system pendant luminaire will require its specific installation component depending on the installation situation. By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



Material

Metal housing
Black cable pendant
DUOLOGIC opal glass

Controllable

on/off · DALI
BEGA Smart (in combination
with type AS or CS canopy)

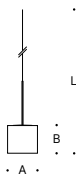
Lamp

BEGA LED module

LED colour temperature

3000K

Luminaire colour



			Controllable	A	B	L
50 973.1 K3	7.3 W	545 lm	on/off	160	140	1500
50 974.1 K3	16.0 W	1550 lm	DALI	180	155	2000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)



BEGA system pendant luminaires



Inspired by natural wave forms, this BEGA system pendant luminaire sets new standards in design. Its organic structure gently refracts up the light and creates a fascinating sense of depth.

An elegant brass ring accentuates its flowing form and underlines its exclusivity. More than just illumination – a statement for every room. Whether above representative dining tables, in spacious foyers, modern reception areas or exclusive conference rooms – this pendant luminaire unfolds its full effect especially where architecture and interior design make a strong design statement. The interplay of sculptural elegance and ambient illumination makes it a defining element in high-quality interior designs.



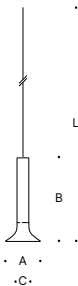
- Material**
- Metal housing
 - Mesh structure made of high-tech polymer
 - Satin-finished plastic cover
 - Decorative ring made of plastic, colour brass
 - Reflector made of anodized pure aluminium

- Controllable**
- DALI
 - BEGA Smart (in combination with canopy type AS or CS)

- Lamp**
- BEGA LED module

- LED colour temperature**
- 3000K

- Luminaire colour**
-  Velvet white
Article number + .1
 -  Velvet black
Article number + .5



Colour velvet white				Controllable			
Cable pendant white				A	B	C	L
51 493.1 K3	8.5 W	375 lm	DALI	115	235	40	2000
51 494.1 K3	14.5 W	920 lm	DALI	145	295	50	2000

Colour velvet black				Controllable			
Cable pendant black				A	B	C	L
51 493.5 K3	8.5 W	345 lm	DALI	115	235	40	2000
51 494.5 K3	14.5 W	830 lm	DALI	145	295	50	2000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)



BEGA system pendant luminaires

Our cylindrical system pendant luminaires with glass shades are the ideal choice for stylish ambient lighting in private interiors. Their linear design ensures a clear, modern aesthetic, while their partially painted glass creates glare-free light and a pleasant lighting atmosphere.

The inner cylinder is available in four colour tones and can be integrated easily into various interiors.

The semi-transparent glass cylinder gives each room an elegant and contemporary touch.

Each system pendant luminaire will require its specific installation component depending on the installation situation.

By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



- Material**
Inner cylinder, cast aluminium
Partially painted crystal glass
- Controllable**
DALI
BEGA Smart (in combination with type AS or CS canopy))
- Lamp**
BEGA LED module
- LED colour temperature**
2700 K – Article number + **K27**
3000 K – Article number + **K3**

- Colour**
- Velvet white
Article number + .1
- Velvet black
Article number + .5
- Velvet brass
Article number + .4
- Velvet copper
Article number + .6



Colour velvet white							
Cable pendant white				Controllable	A	B	L
51 459.1 K3	8.2 W	470 lm	DALI		110	245	3000
Colour velvet black							
Cable pendant black				Controllable	A	B	L
51 459.5 K3	8.2 W	470 lm	DALI		110	245	3000
Colour velvet brass							
Cable pendant black				Controllable	A	B	L
51 459.4 K3	8.2 W	470 lm	DALI		110	245	3000
Colour velvet copper							
Cable pendant black				Controllable	A	B	L
51 459.6 K3	8.2 W	470 lm	DALI		110	245	3000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)



STUDIO LINE

BEGA system pendant luminaires

works with
BEGA Smart

These shielded, cylindrical system pendant luminaires emit their light into the room with a diffused light distribution. The resulting illumination is gentle and inviting. Luminaires of the STUDIO LINE collection come with a variety of inside colours to choose from. Part of the light is directed straight downwards. The remaining luminous energy is reflected by the metallic interior, producing a light that is softly coloured by the selected metallic finish.

Each system pendant luminaire will require its specific installation component depending on the installation situation. By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



Material

Metal housing
Translucent synthetic cover
Pure anodised aluminium reflector
Cable pendant in luminaire colour

Controllable

DALI
BEGA Smart (in combination with type AS or CS canopy)

Lamp

BEGA LED module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour matt aluminium

Velvet white	Velvet black		Controllable	A	B	L
51 426.2 K3	51 428.2 K3	14.5 W	945 lm DALI	80	190	1500
51 427.2 K3	51 429.2 K3	19.8 W	1475 lm DALI	100	250	1700

Inside colour matt brass

Velvet white	Velvet black		Controllable	A	B	L
51 426.4 K3	51 428.4 K3	14.5 W	905 lm DALI	80	190	1500
51 427.4 K3	51 429.4 K3	19.8 W	1420 lm DALI	100	250	1700

Inside colour matt copper

Velvet white	Velvet black		Controllable	A	B	L
51 426.6 K3	51 428.6 K3	14.5 W	865 lm DALI	80	190	1500
51 427.6 K3	51 429.6 K3	19.8 W	1325 lm DALI	100	250	1700



Inside colour matt aluminium

Velvet white	Velvet black		Controllable	A	B	L
51 430.2 K3	51 432.2 K3	14.5 W	960 lm DALI	50	400	2000
51 431.2 K3	51 433.2 K3	19.8 W	1525 lm DALI	60	500	2000

Inside colour matt brass

Velvet white	Velvet black		Controllable	A	B	L
51 430.4 K3	51 432.4 K3	14.5 W	960 lm DALI	50	400	2000
51 431.4 K3	51 433.4 K3	19.8 W	1520 lm DALI	60	500	2000

Inside colour matt copper

Velvet white	Velvet black		Controllable	A	B	L
51 430.6 K3	51 432.6 K3	14.5 W	925 lm DALI	50	400	2000
51 431.6 K3	51 433.6 K3	19.8 W	1490 lm DALI	60	500	2000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: bega.com/system-pendants



STUDIO LINE

BEGA system pendant luminaires



The downward directed light of these system pendant luminaires is shielded outward by a cylindrical luminaire housing.

Part of the light is emitted upwards into the upper half-space of the luminaire, perfectly highlighting the shape of the luminaire, while also underlining the interplay of surfaces.

Each system pendant luminaire will require its specific installation component depending on the installation situation.

By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



Material

Metal housing
Silicone diffusing lens
Cable pendant in luminaire colour

Controllable

DALI
BEGA Smart (in combination with type AS or CS canopy)

Lamp

BEGA LED module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour matt aluminium

Velvet white	Velvet black			Controllable	A	B	L
50 981.2 K3	50 979.2 K3	18.2 W	895 lm	DALI	100	330	2000
50 982.2 K3	50 980.2 K3	28.8 W	1810 lm	DALI	140	450	2000

Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B	L
50 981.4 K3	50 979.4 K3	18.2 W	790 lm	DALI	100	330	2000
50 982.4 K3	50 980.4 K3	28.8 W	1535 lm	DALI	140	450	2000

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B	L
50 981.6 K3	50 979.6 K3	18.2 W	685 lm	DALI	100	330	2000
50 982.6 K3	50 980.6 K3	28.8 W	1350 lm	DALI	140	450	2000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)



STUDIO LINE**BEGA system pendant luminaires**

The light of the spherical system pendant luminaires is bundled using a reflector, and then emitted directly downwards into the room. These luminaires impress with their soft, harmonious shape which blends ideally into various room concepts.

The high-performance luminaires from the STUDIO LINE collection are available in different interior colours.

Part of the light is emitted directly downwards, while the remaining light energy is reflected by the metallic interior surface.

This reflected light creates a soft colouring depending on the finish selected.

Each system pendant luminaire will require its specific installation component depending on the installation situation. By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You will find the right installation components from the article numbers of the system pendant luminaires on our website.

**Material**

Metal housing
Chrome trim ring
Silicone diffusing lens
Pure anodised aluminium reflector
Cable pendant in luminaire colour

Controllable

on/off - DALI
BEGA Smart (in combination with type AS or CS canopy)

Lamp

BEGA LED module

LED colour temperature

3000K

Outside colour

Velvet white



Velvet black

Inside colour

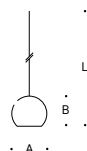
Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6

**Inside colour matt aluminium**

Velvet white	Velvet black			Controllable	β	A	B	L
51 010.2 K3	51 008.2 K3	14.0 W	1015 lm	on/off	26°	140	125	1500
51 011.2 K3	51 009.2 K3	19.8 W	1660 lm	DALI	32°	190	165	1500

Inside colour matt brass

Velvet white	Velvet black			Controllable	β	A	B	L
51 010.4 K3	51 008.4 K3	14.0 W	940 lm	on/off	28°	140	125	1500
51 011.4 K3	51 009.4 K3	19.8 W	1575 lm	DALI	35°	190	165	1500

Inside colour matt copper

Velvet white	Velvet black			Controllable	β	A	B	L
51 010.6 K3	51 008.6 K3	14.0 W	890 lm	on/off	28°	140	125	1500
51 011.6 K3	51 009.6 K3	19.8 W	1495 lm	DALI	39°	190	165	1500

β = Half beam angle

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)





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works with
BEGA Smart

STUDIO LINE

BEGA system pendant luminaires

The light of the cylindrical system pendant luminaires is bundled using a reflector, and then precisely emitted directly downward into the room. Their clear, modern design makes them particularly suitable for a reduced, geometrically inspired design.

Like all luminaires in the STUDIO LINE collection, the cylindrical models also allow for the option to choose between different inner colours. The direct light component is emitted downwards, while the remaining light is reflected onto the metallic interior surface and produces a gentle light mood depending on the colour tone.

Each system pendant luminaire will require its specific installation component depending on the installation situation. By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You will find the right installation components from the article numbers of the system pendant luminaires on our website.

Material

Metal housing
Chrome trim ring
Silicone diffusing lens
Pure anodised aluminium reflector
Cable pendant in luminaire colour

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off · DALI

*BEGA Smart (in combination with type AS or CS canopy)

**BEGA Smart (in combination with type AS, BS or CS canopy)

Lamp

BEGA LED module

LED colour temperature
3000K

Outside colour



Velvet white



Velvet black

Inside colour



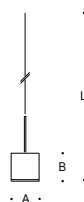
Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour matt aluminium

Velvet white	Velvet black			Controllable	β	A	B	L
51 027.2 K3	51 026.2 K3	5.6 W	380 lm	on/off*	22°	90	90	2000
50 990.2 K3	50 987.2 K3	9.2 W	915 lm	on/off	24°	120	115	2000
50 991.2 K3	50 988.2 K3	13.5 W	1215 lm	DALI**	32°	135	125	3000
50 992.2 K3	50 989.2 K3	19.0 W	1860 lm	DALI**	35°	180	150	3000

Inside colour matt brass

Velvet white	Velvet black			Controllable	β	A	B	L
51 027.4 K3	51 026.4 K3	5.6 W	345 lm	on/off*	23°	90	90	2000
50 990.4 K3	50 987.4 K3	9.2 W	860 lm	on/off	34°	120	115	2000
50 991.4 K3	50 988.4 K3	13.5 W	1125 lm	DALI**	33°	135	125	3000
50 992.4 K3	50 989.4 K3	19.0 W	1730 lm	DALI**	40°	180	150	3000

Inside colour matt copper

Velvet white	Velvet black			Controllable	β	A	B	L
51 027.6 K3	51 026.6 K3	5.6 W	325 lm	on/off*	23°	90	90	2000
50 990.6 K3	50 987.6 K3	9.2 W	805 lm	on/off	33°	120	115	2000
50 991.6 K3	50 988.6 K3	13.5 W	1095 lm	DALI**	43°	135	125	3000
50 992.6 K3	50 989.6 K3	19.0 W	1625 lm	DALI**	43°	180	150	3000

β = Half beam angle

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)



STUDIO LINE

BEGA system pendant luminaires



Pendant luminaires define the light atmosphere in the room: With this model series, the two-sided light emission additionally brightens the ceiling. The resulting indirect, yet uniform illumination is perceived as particularly pleasant. When illuminated, the metallic interiors create a beautiful contrast to the exterior finish. The colour combinations of the luminaires can be individually matched to the respective interior.

Each system pendant luminaire will require its specific installation component depending on the installation situation. By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



Material

Metal fitting
 Ø 165: Synthetic luminaire shade
 Ø 215: Metal luminaire shade
 Translucent synthetic cover with optical texture
 Cable pendant in luminaire colour

Controllable

on/off · DALI
 BEGA Smart (in combination with type AS or CS canopy)

Lamp

BEGA LED module

LED colour temperature
 3000 K

Outside colour



Velvet white



Velvet black

Inside colour



Matt brass
 Article number + .4



Matt copper
 Article number + .6



Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B	L
51 288.4 K3	51 289.4 K3	9.8 W	715 lm	on/off	165	120	1500
51 186.4 K3	51 187.4 K3	27.5 W	1970 lm	DALI	215	160	2000

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B	L
51 288.6 K3	51 289.6 K3	9.8 W	655 lm	on/off	165	120	1500
51 186.6 K3	51 187.6 K3	27.5 W	1860 lm	DALI	215	160	2000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)



STUDIO LINE

BEGA system pendant luminaires



These shielded system pendant luminaires are available with light outputs ranging from pleasantly subtle to high light outputs and feature outward shielding. A translucent synthetic cover inside the metal reflector distributes the light downward for a pleasantly soft lighting atmosphere. A choice of inside colours creates a variety of lighting nuances and a sure match with any interior style.

Each system pendant luminaire will require its specific installation component depending on the installation situation.

By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



Material

Metal housing
White translucent synthetic cover
Cable pendant in luminaire colour

Controllable

on/off - DALI
BEGA Smart (in combination with type AS or CS canopy)

Lamp

BEGA LED module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



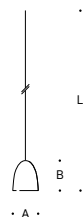
Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour matt aluminium

Velvet white	Velvet black		Controllable	A	B	L
50 958.2 K3	50 952.2 K3	12.3 W 845 lm	on/off	145	165	1500
50 959.2 K3	50 953.2 K3	14.7 W 1085 lm	DALI	190	220	2000
50 960.2 K3	50 954.2 K3	20.7 W 1575 lm	DALI	255	290	3000

Inside colour matt brass

Velvet white	Velvet black		Controllable	A	B	L
50 958.4 K3	50 952.4 K3	12.3 W 735 lm	on/off	145	165	1500
50 959.4 K3	50 953.4 K3	14.7 W 985 lm	DALI	190	220	2000
50 960.4 K3	50 954.4 K3	20.7 W 1245 lm	DALI	255	290	3000

Inside colour matt copper

Velvet white	Velvet black		Controllable	A	B	L
50 958.6 K3	50 952.6 K3	12.3 W 685 lm	on/off	145	165	1500
50 959.6 K3	50 953.6 K3	14.7 W 870 lm	DALI	190	220	2000
50 960.6 K3	50 954.6 K3	20.7 W 1100 lm	DALI	255	290	3000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)



STUDIO LINE

BEGA system pendant luminaires



Luminaires of the STUDIO LINE collection are characterised by the contrast between their outer colour and metallic inside colour, which is a particularly evident feature of these pendant luminaires. The metallic luminaire housing shields the downward directed light. Part of the light emerges upwards, highlighting the shape of the luminaire and additionally emphasising the interplay of the surfaces.

Four colour combinations in sizes and light outputs are available to individually match to the respective interior.

Each system pendant luminaire will require its specific installation component depending on the installation situation. By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



Material

Metal housing
Silicone diffusing lens
Cable pendant in luminaire colour

Controllable

DALI
BEGA Smart (in combination with type AS or CS canopy)

Lamp

BEGA LED module

LED colour temperature
3000K

Outside colour



Velvet white



Velvet black

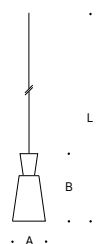
Inside colour



Matt brass
Article number + .4



Matt copper
Article number + .6

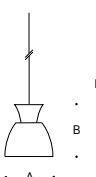


Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B	L
51 224.4 K3	51 226.4 K3	18.0 W	585 lm	DALI	160	330	2050
51 225.4 K3	51 227.4 K3	28.4 W	1045 lm	DALI	195	375	2050
51 292.4 K3	51 293.4 K3	40.0 W	1740 lm	DALI	240	420	2050

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B	L
51 224.6 K3	51 226.6 K3	18.0 W	470 lm	DALI	160	330	2050
51 225.6 K3	51 227.6 K3	28.4 W	790 lm	DALI	195	375	2050
51 292.6 K3	51 293.6 K3	40.0 W	1435 lm	DALI	240	420	2050



Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B	L
51 277.4 K3	51 229.4 K3	18.0 W	965 lm	DALI	190	220	2000
51 228.4 K3	51 230.4 K3	28.4 W	1695 lm	DALI	230	250	2000
51 290.4 K3	51 291.4 K3	40.0 W	2530 lm	DALI	270	280	2000

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B	L
51 277.6 K3	51 229.6 K3	18.0 W	855 lm	DALI	190	220	2000
51 228.6 K3	51 230.6 K3	28.4 W	1445 lm	DALI	230	250	2000
51 290.6 K3	51 291.6 K3	40.0 W	2190 lm	DALI	270	280	2000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)





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works with
BEGA Smart

STUDIO LINE

BEGA system pendant luminaires

The most characteristic feature of this shielded system pendant luminaire is its wide beam light distribution. A translucent synthetic cover and efficient LED technology ensure great illumination – with soft shadows. Various metallic interior finishes allow for a variety of lighting nuances.

Each system pendant luminaire will require its specific installation component depending on the installation situation.

By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.

Material

Metal housing
Translucent synthetic cover
Cable pendant in luminaire colour

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

Controllable

on/off - DALI
*BEGA Smart (in combination
with type AS, BS or CS canopy)

Lamp

BEGA LED module

LED colour temperature
3000K

Outside colour



Velvet white



Velvet black

Inside colour



Velvet white
Article number + .1



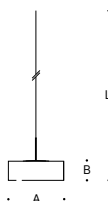
Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour velvet white

Velvet white	Velvet black			Controllable	A	B	L
51 004.1 K3	50 999.1 K3	15.5 W	1145 lm	on/off	260	105	1750
51 005.1 K3	51 001.1 K3	29.5 W	2740 lm	DALI*	360	120	2000
51 006.1 K3	51 002.1 K3	47.4 W	4000 lm	DALI*	430	145	2000

Inside colour matt aluminium

Velvet white	Velvet black			Controllable	A	B	L
51 004.2 K3	50 999.2 K3	15.5 W	1090 lm	on/off	260	105	1750
51 005.2 K3	51 001.2 K3	29.5 W	2605 lm	DALI*	360	120	2000
51 006.2 K3	51 002.2 K3	47.4 W	3680 lm	DALI*	430	145	2000

Inside colour matt brass

Velvet white	Velvet black			Controllable	A	B	L
51 004.4 K3	50 999.4 K3	15.5 W	1030 lm	on/off	260	105	1750
51 005.4 K3	51 001.4 K3	29.5 W	2520 lm	DALI*	360	120	2000
51 006.4 K3	51 002.4 K3	47.4 W	3490 lm	DALI*	430	145	2000

Inside colour matt copper

Velvet white	Velvet black			Controllable	A	B	L
51 004.6 K3	50 999.6 K3	15.5 W	1010 lm	on/off	260	105	1750
51 005.6 K3	51 001.6 K3	29.5 W	2475 lm	DALI*	360	120	2000
51 006.6 K3	51 002.6 K3	47.4 W	3245 lm	DALI*	430	145	2000

Select the appropriate canopy for each individual system pendant luminaire
to match the existing installation situation: bega.com/system-pendants



STUDIO LINE

BEGA system pendant luminaires

works with
BEGA Smart

These shielded system pendant luminaires are available in the Outside colours velvet white and velvet black. These colours will suit any existing interior theme. A choice of metallic interior finishes allows for a variety of lighting nuances.

A translucent synthetic cover and the efficient LED technology ensure uniform lighting – with soft shadows.

Each system pendant luminaire will require its specific installation component depending on the installation situation.

By using a smart canopy, the luminaires can be integrated into BEGA Smart and controlled wirelessly. You can find suitable installation components from the article numbers of the system pendant luminaires on our website.



Material

Metal housing
White translucent synthetic cover
Cable pendant in luminaire colour

BEGA Thermal Management®

protects the luminaires from overheating due to excessive ambient temperatures

Controllable

on/off - DALI
*BEGA Smart (in combination with type AS, BS or CS canopy)

Lamp

BEGA LED module

LED colour temperature

3000K

Outside colour



Velvet white



Velvet black

Inside colour



Velvet white
Article number + .1



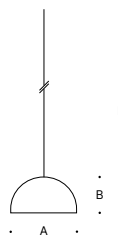
Matt aluminium
Article number + .2



Matt brass
Article number + .4



Matt copper
Article number + .6



Inside colour velvet white

Velvet white	Velvet black		Controllable	A	B	L
50 996.1 K3	50 993.1 K3	15.5 W 1185 lm	on/off	350	175	2000
50 997.1 K3	50 994.1 K3	29.5 W 2735 lm	DALI*	450	225	2000
50 998.1 K3	50 995.1 K3	47.4 W 4220 lm	DALI*	600	300	2000

Inside colour matt aluminium

Velvet white	Velvet black		Controllable	A	B	L
50 996.2 K3	50 993.2 K3	15.5 W 1115 lm	on/off	350	175	2000
50 997.2 K3	50 994.2 K3	29.5 W 2775 lm	DALI*	450	225	2000
50 998.2 K3	50 995.2 K3	47.4 W 3695 lm	DALI*	600	300	2000

Inside colour matt brass

Velvet white	Velvet black		Controllable	A	B	L
50 996.4 K3	50 993.4 K3	15.5 W 1010 lm	on/off	350	175	2000
50 997.4 K3	50 994.4 K3	29.5 W 2480 lm	DALI*	450	225	2000
50 998.4 K3	50 995.4 K3	47.4 W 3460 lm	DALI*	600	300	2000

Inside colour matt copper

Velvet white	Velvet black		Controllable	A	B	L
50 996.6 K3	50 993.6 K3	15.5 W 975 lm	on/off	350	175	2000
50 997.6 K3	50 994.6 K3	29.5 W 2365 lm	DALI*	450	225	2000
50 998.6 K3	50 995.6 K3	47.4 W 3185 lm	DALI*	600	300	2000

Select the appropriate canopy for each individual system pendant luminaire to match the existing installation situation: [bega.com/system-pendants](https://www.bega.com/system-pendants)

Table lamps and floor-standing luminaires

Table lamps help create light accents in a room. In contrast to flat, functional lighting, they create islands of light that specifically emphasise areas of the interior. In their shielded variety, they create attractive illumination close to the luminaire.

Meanwhile, unshielded table lamps provide a lively lighting effect, that brighten their immediate surroundings and adjacent areas.

Floor-standing luminaires will also create a cosy lighting atmosphere. Due to the higher light point, a larger area on the floor or in the vicinity of the luminaire will be illuminated. All in all, they are a perfect solution for an attractive and pleasant reading environment.







Table lamps

The unshielded table lamps shown here are available in the three colours velvet black, velvet blue and velvet green. The dark lamp base with the colour-matched top creates an attractive contrast to the white translucent synthetic cover. The cover features a flattened spherical shape and is held by an inverted cone.

When illuminated, the table lamp is transformed into a fascinating light object that adds an aesthetic highlight to any area. This luminaire produces a pleasant, warm light with an LED colour temperature of 3000 Kelvin. The integrated touch dimmer on the back of the luminaire permits easy and convenient adjustment of the light intensity. The smart version includes an integrated touch dimmer – and it can additionally be switched and dimmed directly via the BEGA Smart app.



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

Material
Cast aluminium luminaire housing
Coloured synthetic cone
Translucent synthetic cover

Controllable
BEGA Smart · Touch dimmer

Lamp
BEGA LED module

LED colour temperature
3000K

Luminaire colour

- Velvet black
Article number + .5
- Velvet blue
Article number + .8
- Velvet green
Article number + .7



Velvet black			Controllable	A	B
51 436.5 K3	7.5 W	720 lm	BEGA Smart	200	290
51 444.5 K3	7.5 W	720 lm	Touch dimmer	200	290
Velvet blue			Controllable	A	B
51 436.8 K3	7.5 W	720 lm	BEGA Smart	200	290
51 444.8 K3	7.5 W	720 lm	Touch dimmer	200	290
Velvet green			Controllable	A	B
51 436.7 K3	7.5 W	720 lm	BEGA Smart	200	290
51 444.7 K3	7.5 W	720 lm	Touch dimmer	200	290



STUDIO LINE

Table lamps and floor-standing luminaires

These dimmable table and floor-standing luminaires with two-sided light emission expand our STUDIO LINE collection. They offer many options for attractive lighting and interior design concepts with an extraordinary, individual touch. The luminaires are a great match for the STUDIO LINE pendant luminaires with two-sided light emission.



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Material

Stand made of metal
Shield made of metal or synthetic material

Controllable

With touch dimmer · Cord dimmer

Lamp

BEGA LED module

LED colour temperature
3000K

Outside colour



Velvet white



Velvet black

Inside colour



Matt brass
Article number + .4



Matt copper
Article number + .6

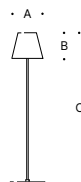
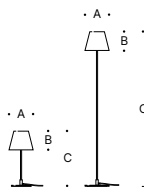


Table lamps and floor lamps · Inside colour matt brass

Velvet white	Velvet black			A	B	C
51 176.4 K3	51 178.4 K3	8.9 W	635 lm	165	120	400
51 031.4 K3	51 030.4 K3	19.5 W	1355 lm	215	160	500
51 177.4 K3	51 179.4 K3	19.5 W	1355 lm	215	160	1400

Table lamps and floor lamps · Inside colour matt copper

Velvet white	Velvet black			A	B	C
51 176.6 K3	51 178.6 K3	8.9 W	580 lm	165	120	400
51 031.6 K3	51 030.6 K3	19.5 W	1295 lm	215	160	500
51 177.6 K3	51 179.6 K3	19.5 W	1295 lm	215	160	1400

Floor lamps · Inside colour matt brass

Velvet white	Velvet black			A	B	C
50 830.4 K3	50 742.4 K3	39.5 W	2270 lm	310	250	1500
50 831.4 K3	50 743.4 K3	48.5 W	2950 lm	400	320	1700

Floor lamps · Inside colour matt copper

Velvet white	Velvet black			A	B	C
50 830.6 K3	50 742.6 K3	39.5 W	2100 lm	310	250	1500
50 831.6 K3	50 743.6 K3	48.5 W	2840 lm	400	320	1700



STUDIO LINE
Floor-standing luminaires

These floor-standing luminaires in two sizes with two-sided light emission offer many options for attractive lighting and interior design concepts with a extraordinary individual touch.

The floor-standing luminaires feature a touch dimmer and are available in a choice of two interior colours. That makes them optimally suited to match any interior or to complement other luminaires of the STUDIO LINE collection.



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- Material**
Metal housing
White, translucent synthetic cover
- Controllable**
With touch-controlled dimmer
- Lamp**
BEGA LED module
- LED colour temperature**
3000K

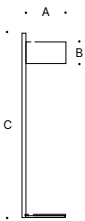
Outside colour



Velvet black

Inside colour

-  Matt brass
Article number + .4
-  Matt copper
Article number + .6



Inside colour matt brass				A	B	C
Velvet black				300	200	1835
50 752.4 K3	26.5 W	2310 lm		400	215	1835
50 753.4 K3	45.5 W	4150 lm				
Inside colour matt copper				A	B	C
Velvet black				300	200	1835
50 752.6 K3	26.5 W	2275 lm		400	215	1835
50 753.6 K3	45.5 W	4070 lm				

BEGA LED lamps

Our LED lamps offer you the option of long-term and efficient operation of luminaires with E14 and E27 sockets. Zigbee lamps can be integrated in BEGA Smart for smart control.



Clear

Matt



LED lamps for screw base E14 · 2700K

				Dimmable	Colour temperature	Service life	on/off	Ambient temperature	EEC*	A	B
13 553	5.0 W	470 lm	Clear	Yes	2700K	15 000 h	> 100 000 ×	-20 to +40 °C	F	35	120
13 554	5.0 W	470 lm	Matt	Yes	2700K	15 000 h	> 100 000 ×	-20 to +40 °C	F	35	120

LED lamps for E14 screw base · 3000K

				Dimmable	Colour temperature	Service life	on/off	Ambient temperature	EEC*	A	B
13 595	4.5 W	470 lm	Clear	Yes	3000K	15 000 h	> 100 000 ×	-20 to +40 °C	F	35	120
13 596	4.5 W	470 lm	Matt	Yes	3000K	15 000 h	> 100 000 ×	-20 to +40 °C	F	35	120

LED lamps for E14 screw base · Zigbee

				Controllable	Colour temperature	Service life	on/off	Ambient temperature	EEC*	A	B
13 558	5.3 W	470 lm	Matt	Yes	2700K	25 000 h	> 25 000 ×	-20 to +40 °C	F	38	110
13 559	5.8 W	470 lm	Matt	Yes · Tunable white	2700–6500K	25 000 h	> 25 000 ×	-20 to +40 °C	G	38	110



Clear

Matt



LED lamps for screw base E27 · 2700K

				Dimmable	Colour temperature	Service life	on/off	Ambient temperature	EEC*	A	B
13 547	7.0 W	805 lm	Clear	Yes	2700K	15 000 h	> 100 000 ×	-20 to +40 °C	E	60	105
13 563	12.0 W	1520 lm	Clear	Yes	2700K	15 000 h	> 100 000 ×	-20 to +40 °C	E	70	125
13 548	7.0 W	805 lm	Matt	Yes	2700K	15 000 h	> 100 000 ×	-20 to +40 °C	E	60	105
13 565	12.0 W	1400 lm	Matt	Yes	2700K	15 000 h	> 100 000 ×	-20 to +40 °C	E	70	125

LED lamps for screw base E27 · 3000K

				Dimmable	Colour temperature	Service life	on/off	Ambient temperature	EEC*	A	B
13 585	7.0 W	805 lm	Clear	Yes	3000K	15 000 h	> 100 000 ×	-20 to +40 °C	E	60	105
13 591	12.0 W	1520 lm	Clear	Yes	3000K	15 000 h	> 100 000 ×	-20 to +40 °C	E	70	125
13 586	4.8 W	805 lm	Matt	Yes	3000K	15 000 h	> 100 000 ×	-20 to +40 °C	E	60	105
13 592	9.0 W	1520 lm	Matt	Yes	3000K	15 000 h	> 100 000 ×	-20 to +40 °C	E	70	125

LED lamps for screw base E27 · Zigbee

				Controllable	Colour temperature	Service life	on/off	Ambient temperature	EEC*	A	B
13 555	9.0 W	805 lm	Matt	Yes	2700K	25 000 h	> 25 000 ×	-20 to +40 °C	F	60	120
13 556	9.0 W	805 lm	Matt	Yes · Tunable white	2700–6500K	25 000 h	> 25 000 ×	-20 to +40 °C	F	60	120
13 557	9.0 W	805 lm	Matt	Yes · TW · RGBW	1800–6500K	25 000 h	> 25 000 ×	-20 to +35 °C	F	60	120



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All previous "Light for the house and the garden"
catalogues are rendered invalid with this issue.

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