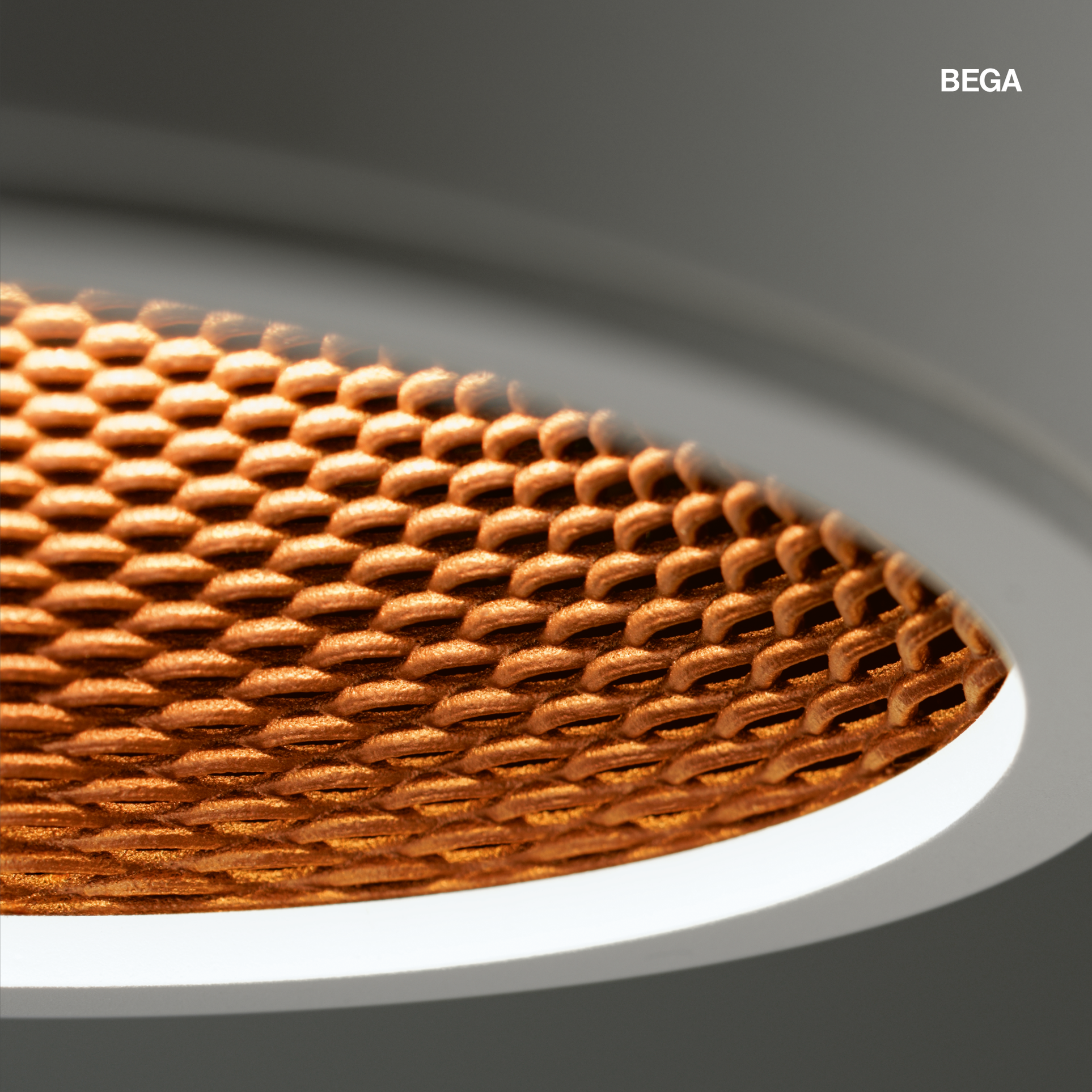
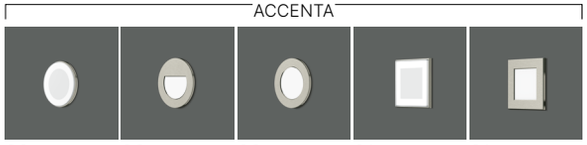

BEGA

BEGA

Das gute Licht.

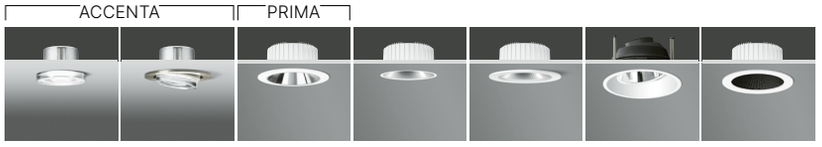
BEGA

Recessed wall luminaires



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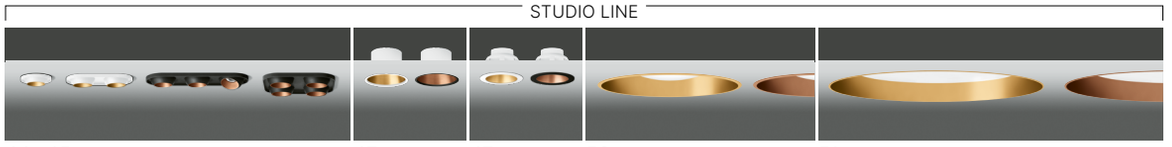
Recessed ceiling luminaires



23 23 25 28 28 29 31



34 35 35 37 37 40 41

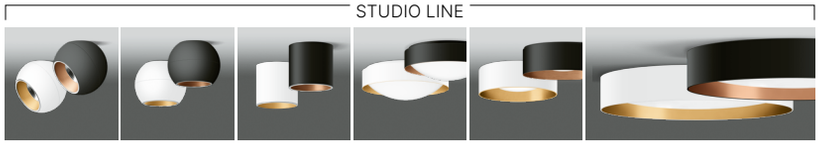


44–45 47 47 50 51

Ceiling luminaires



53 55 57 59 61 63 63 65 67 67

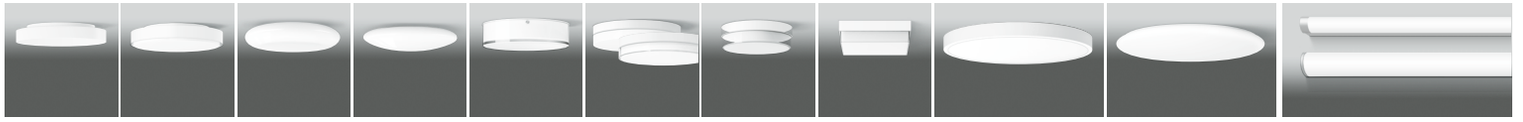


70 70 71 74 75 77

Ceiling and wall luminaires

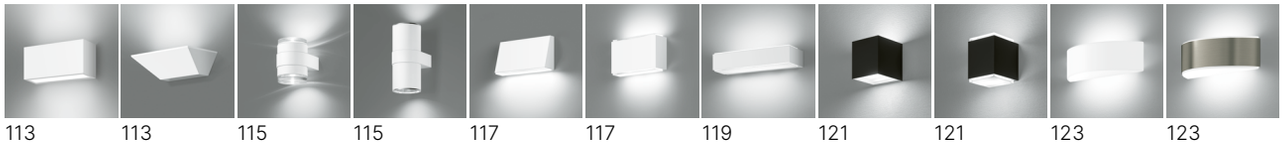


80–81 83 86 86 87 87 89 91 91 94 95



97 97 99 99 101 101 103 103 106 107 110

Wall luminaires



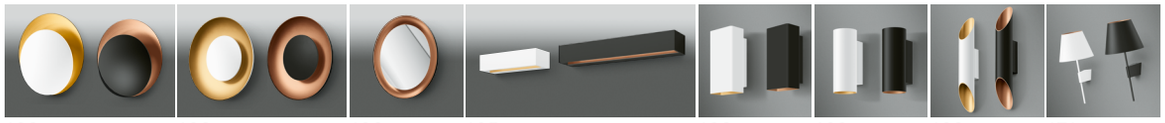
113 113 115 115 117 117 119 121 121 123 123

Wall luminaires


125 127 129 131 134 135 135 138 139 139 142 143


145 148 149 151 151 153 155 158 159 159

STUDIO LINE


162 163 163 165 168 169 169 171

Pendant luminaires


173 175 175 177 180 181 183 186 187 189 189 191

PRIMA

System pendant luminaires


196 197 199 201 204 205 207 209

STUDIO LINE

System pendant luminaires


212 213 215 215 218 219 219 221 221 224 225

STUDIO LINE

Large-area pendant luminaires

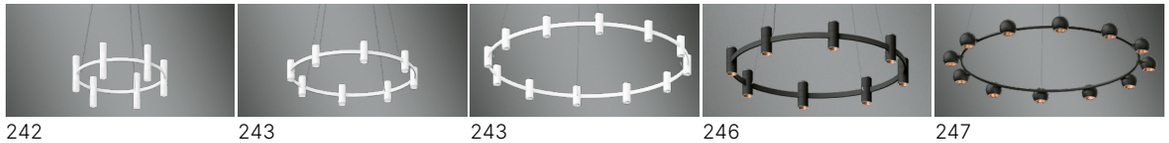
Linear pendant luminaires


227 230 231 233 235 237 239

STUDIO LINE

Large-area pendant luminaires

Chandeliers


242 243 243 246 247

STUDIO LINE

Table and floor luminaires


249 251 253 256 257 259

About us and our luminaires

BEGA is a global leader and innovator in the sector for sophisticated architectural lighting. We have been developing and producing high-quality luminaires for virtually all areas of interior and exterior design for more than 75 years. Our work is based on a clear focus on sustainability. BEGA is synonymous for reliable quality and consistent re-examination under the motto:

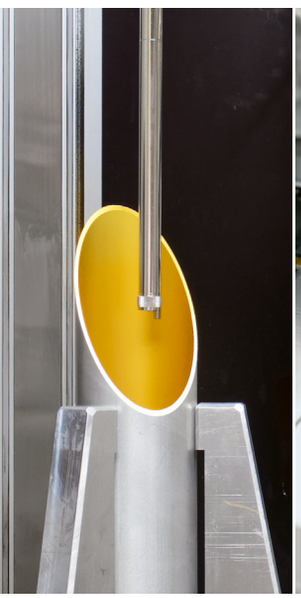
Sustainable by Design

We think of sustainability as the responsible use of environmentally friendly materials. It encompasses all aspects of what we do. Our products are designed to last and to reliably fulfil their function for many decades to come. We use only the very best materials and components, and all production is done at our own factories in Germany, Belgium, France and the US. Our 20-year availability guarantee for luminaire components further extends the extremely high product service life of our products, allowing us to conserve valuable resources and ensuring their continued use after decades of reliable operation.

Our glassworks in Limburg produce premium quality glass, including custom one-of-a-kind pieces and mass-produced items. The manufacture further highlights the outstanding craftsmanship and sensitive processes that go hand in hand with glass processing. Our glassworks combine the benefits of traditional craftsmanship with state-of-the-art technology. That is how we can manufacture a wide variety of glass types to match the specific requirements of each of our luminaire series.

Our products are sold through specialised electrical retailers, specialised luminaire dealers and the electrical trade. Our far-reaching network of specialist partners is ready and waiting to receive your purchase order. Our website offers a convenient search function to find your nearest specialist partner.

bega.com/partners






About this catalogue

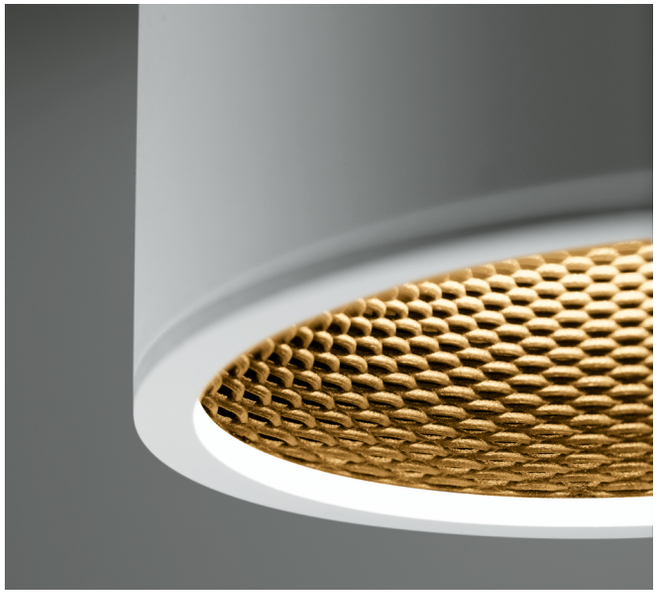
This catalogue contains our latest indoor luminaire range. In addition to product illustrations and inspiring pictures of applications, we also offer an overview of the technical data for each luminaire at the time of print.

Some products experience technical changes due to our ongoing improvement process. We have added a small magnifying glass and a reference number to all our product listings, so you can look up all the latest technical data at any time.

Simply enter that number in the search field on our website bega.com to find all the product information you need.

We will add many new luminaires to our range while this catalogue is still valid – new products will always be published on our website first.

bega.com www P0679





Material

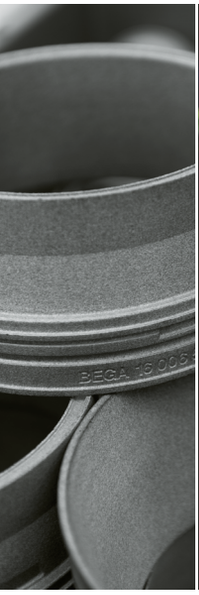
We here at BEGA choose the materials for each product with care to maximise light quality and aesthetics. The use of opal glass and innovative synthetic materials reflects our dedication to perfection and sustainability. We consistently combine traditional craftsmanship and modern technology to create durable, eco-friendly and functional lighting solutions.

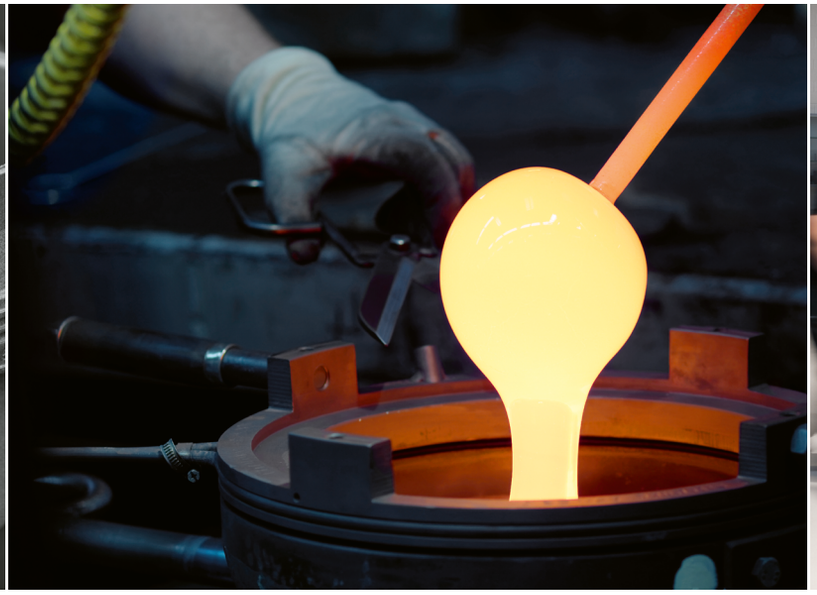
Glass
The glass type is selected specifically for each luminaire series to satisfy individual lighting requirements and environmental factors. One of these glass types is three-ply opal glass, which consists of a wafer-thin layer of white opal glass between two layers of crystal glass. This structure ensures uniform light distribution and a premium look and feel. The glass is given a special, satin matt texture to ensure soft, glare-free light. Having our own glassworks allows us to integrate important additional components like threads and optical details, which improve the functionality and the aesthetics of our luminaires.

Synthetic material
In some areas of application, synthetic materials may be a superior choice for luminaire covers because of their carbon footprint and application efficiency. BEGA uses recyclable synthetic materials to fulfil our commitment to environmental responsibility. Next generation technologies improve UV resistance and prevent yellowing, allowing the material to achieve its potential for light-directing applications. The synthetic materials we use feature low intrinsic weight and excellent light distribution characteristics, comply with highest safety standards due to their outstanding impact resistance and are fully recyclable.

In some of our products, we have begun using high-strength synthetic materials for our fittings as well – which we manufacture at our Limburg location. These plastic components are the result of additive processes, which make them extremely robust, durable and recyclable.
Our in-house production allows us to forego lengthy logistics and almost completely eliminate material wastage, further reducing the carbon footprint of the final product. Additive manufacturing also means eliminating the need for time-consuming tool production. And some of the processing steps, like cutting, deburring and drilling, are now obsolete.

All the materials and production processes we use are centred around sustainability and quality. That is how we can create durable, resource-friendly and aesthetically pleasing indoor luminaires.





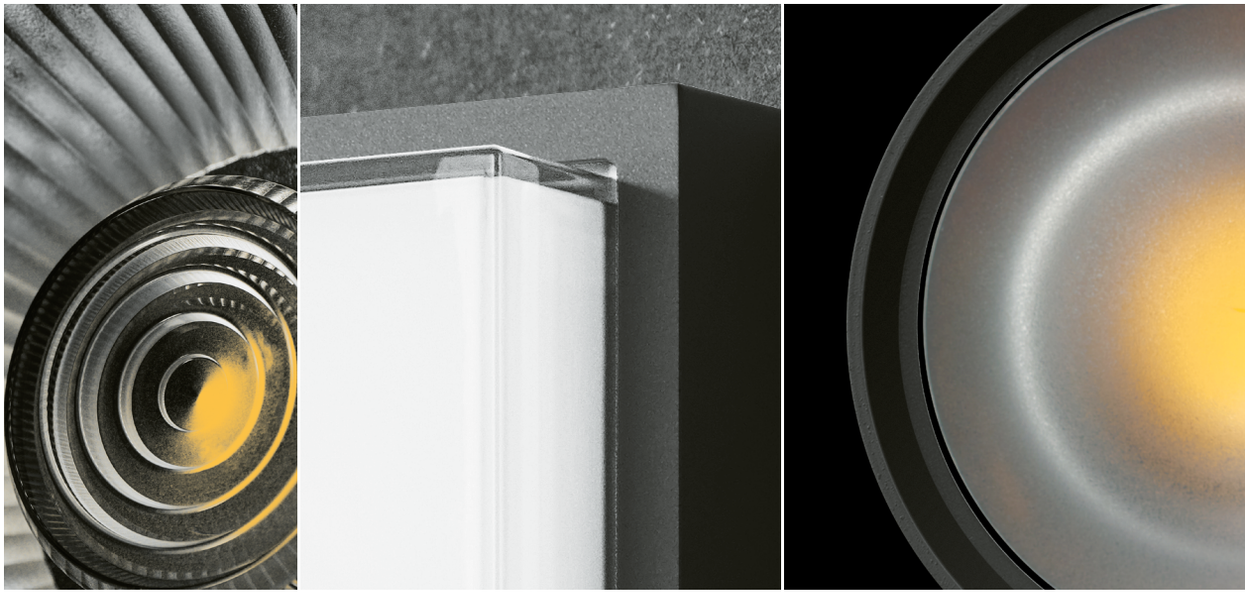


BEGA NeoGlass®: alternative for glass and silicone components

BEGA NeoGlass® is a highly efficient alternative to glass and silicone and used in optical systems and luminaire covers. The PMMA or PMMI is enriched with additives to meet the various requirements of the application location. These materials have undergone sustained testing and have proven their continued stability as well as temperature and UV resistance.

BEGA NeoGlass® offers outstanding light distribution and high lighting efficiency. It is energy and resource-friendly in its manufacture and 100 percent recyclable. Due to its low intrinsic weight, it also reduces transport costs and (carbon) emissions.

www K0531





Finishes

The most important aspect of our luminaires is – of course – the light they emit.

But also unlit, our luminaires are defined by their superior materiality and the colour of their finish. White fittings virtually disappear into the background – especially in combination with opal glass, which ensures a soft and uniform light distribution. This combination exudes an understated elegance that will seamlessly match with a wide variety of interior styles.

Luminaires with a metallic finish like stainless steel, palladium, chrome and polished aluminium reflect their immediate surroundings and generally create an attractive contrast to their white or transparent glass components. Stainless steel and palladium have a subtle, yet distinctive presence, while the high-gloss finish of chrome and polished aluminium creates an intense reflective effect that draws the eye.

The colours brass and copper also have their established place among the bandwidth of our finishes. Both are offered in a variety of versions: in a slightly pearly, textured finish (velvet brass and velvet copper) and in a matt finish with a visible sanded texture (brass matt and copper matt).
Velvet brass and velvet copper give luminaires a luxurious look and feel as well as visual depth.
The matt variants, on the other hand, add authenticity and an air of quality with the visible traces of their manufacturing.
The combination with interior colours like aluminium and white, and exterior colours like velvet black and velvet white forms the colour spectrum of our STUDIO LINE luminaires. This colour pallet offers many design options, ranging from minimalist modernity to traditional elegance.
These carefully coordinated colour finishes add to the fact that each luminaire not only offers superior functionality, but also is aesthetically pleasing. They will integrate seamlessly with a variety of architectural or decorative concepts.

The combination of these high-quality materials and finishes creates a diverse, yet well-balanced overall image that make our luminaires an integral part of any interior theme – lit or unlit.



STUDIO LINE
Inside colour matt aluminium



STUDIO LINE
Inside colour matt brass



STUDIO LINE
Inside colour matt copper



Stainless steel



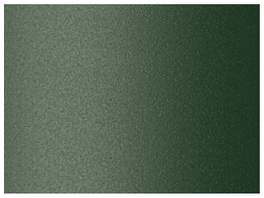
Colour velvet brass



Colour velvet copper



Colour velvet blue



Colour velvet green



Polished aluminium



Matt aluminium



Chrome



Polished brass



Colour stainless steel



Colour palladium



Colour white aluminium
RAL 9006



Colour polished silver



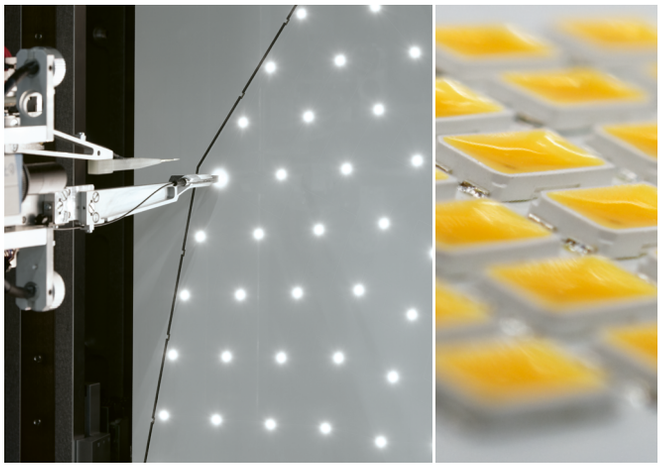
Colour velvet black

Colour velvet white

Colour deviations due to technical printing reasons are possible.

BEGA lighting technology

LED technology
Our BEGA luminaires feature precisely coordinated LED modules that we develop and manufacture in-house. These modules are produced with strictest quality checks far beyond market standards. Decades of experience have taught us the high quality that is required of our luminaires, motivating us to continually strive for further improvements. We recognised early on that we were unable to meet the quality requirements we had set for ourselves with components readily available on the market. That is why we manufacture our LED modules in our own state-of-the-art production facilities. These give us complete control over all materials used and allow us to optimally define all key factors like light output, light colour and thermal management.



Light quality

Colour temperature
All LED luminaires in this brochure are available in the light colour warm white (3000 K). 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 (4000 K), which is generally used in traditional office lighting.
Some luminaires are offered with a colour temperature choice of 3000 and 4000 Kelvin. Our default luminaire configuration is delivered with 3000 Kelvin. The LED module's colour temperature can be toggled or reconnected manually at any time – to suit different lighting requirements or as a temporary solution in case of replacement.

Variable colour temperature (tunable white)
Other luminaires are offered with variable colour temperature (tunable white) for even more flexible lighting options. Luminaires with tunable white control can be set to colour temperatures between 2700 and 6500 Kelvin. The lighting can therefore be adapted to any requirement. Modern control technologies allow an automatic, needs-oriented adjustment of the colour temperature over the course of the day.



2700 K 3000 K 4000 K

Coloured light: RGBW luminaires

Some luminaires in our range are offered as RGBW luminaires. These luminaires utilise four LEDs (red, green, blue and white) for additive colour mixing. The option to modify the intensity of each LED allows the rendering of millions of distinct colours. The added white LED creates soft pastel colours as it impacts on the light colour saturation.
RGBW luminaires therefore offer a broad range of colours and a better white rendering than RGB luminaires.

Colour Rendering Index

At BEGA, the natural colour rendering of our luminaires is a priority. The Colour Rendering Index (CRI) rates the natural quality of light under a light source. Our luminaires with a CRI of 90 or higher offer excellent colour rendering, meaning the colours appear almost as natural as in daylight. That is an important feature for applications in museums, art galleries or wherever precise colour perception is essential. Our luminaires with a CRI of 80 also deliver good colour rendering with outstanding efficiency and are ideally suited for general use in interior spaces.

Colour consistency

White isn't just white. Consistent and reliable light quality requires the use of highest quality components.
We are very consistent in our approach for careful binning.
It requires the sorting and selection of the LEDs we use according to strict criteria: colour temperature, luminous efficacy and electrical characteristics. This precise binning ensures that our luminaires offer a uniform light quality and colour consistency – a very important factor for larger scale installations.
BEGA luminaires feature LED modules with a maximum colour deviation of three MacAdam steps within the same module type, denoting a high level colour consistency of the LEDs to ensure a uniform and attractive light pattern.

These requirements are decisive considerations for high-quality lighting systems in architecture and any application where seamless and uniform lighting result is crucial.







Optical systems

Our optical systems are designed in compliance with highest standards to ensure complete light control and perfect light deflection for superior application efficiency. This precision and care in design and implementation ensures that our luminaires are not only highly functional, but also eco-friendly, as they are made from extremely durable materials.
We consistently use high-end and durable materials like glass, silicone, aluminium and BEGA NeoGlass® to ensure the highest possible ageing resistance for the entire optical system.

bega.com/optical-systems





BEGA Thermal Management®

The electronic components in luminaires are often subjected to high temperatures, which may affect their service life and functionality. BEGA relies on innovative technologies to tackle this issue: BEGA Thermal Management® and BEGA Ultimate Driver® offer optimal thermal component protection and premium PSU quality.

BEGA Thermal Management® consists of two protection levels: BEGA Thermal Switch® and BEGA Thermal Control®. These protection features are adapted individually depending on the type of luminaire and its application. Our website offers data sheets with all relevant information about LED service life, luminous flux, maximum permissible ambient temperature and details on the implementation of BEGA Thermal Management®.

bega.com/thermal-management

Replacements

The reliability, product safety and durability of our BEGA Luminaires are industry benchmark. Should a component reach the end of its service life and need replacement, we guarantee the supply of replacement parts up to 20 years after the purchase of the luminaire. This long-term availability of replacements further underlines our commitment to sustainability and customer satisfaction.

bega.com/replacement-parts





Efficient light control

BEGA luminaires are fully compatible with various established control technologies. For professional light control, we recommend using luminaires with DALI interface. We also offer phase-dimmable luminaires and lamps for applications in private households, which can be controlled via e.g. a rotary dimmer.
We also offer integrated systems for light control. Our solutions are designed to make daily use easy and offer online and offline functions for maximum flexibility.



BEGA Smart

Easy light control with BEGA Smart

BEGA Smart is the innovative solution for controlling your illumination indoors and out. This intuitive and well-structured app allows the easy and convenient control of all luminaires and other electrical devices. Simply download the free BEGA Smart app and get started.

All devices are networked wirelessly, allowing for free combination and joint control without requiring a local Internet connection – via app or regular wall switches.

Luminaires with the additional designation **BEGA Smart** in the overview table can be integrated into control systems without any additional requirements. Control features encompass conventional on/off switching and the integration into the wibutler platform for comprehensive home automation.

bega.com/smart



wibutler

Integrated light control with wibutler

The wibutler platform networks your lighting with a number of other smart home components. wibutler pro is the central switchboard for smart home automation. All configurations are managed through the wibutler app, allowing you to create and access lighting scenarios online, change the settings of your central heating system, operate shutters and implement home security.

All luminaires and components with the **BEGA Smart** control option can be integrated directly into a wibutler installation.

bega.com/wibutler



BEGA Connect

BEGA Connect for professional light control

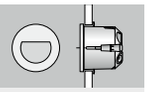
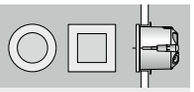
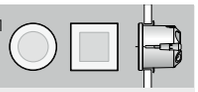
BEGA Connect brings your lighting system to the cloud and makes professional light control easier than ever before. Each **DALI luminaire** can be linked to the BEGA Connect Cloud via a connector. Once connected, you can configure and control your lighting from anywhere using either the app or a web browser. Extra convenient: the components feature an integrated Narrowband IoT Internet connection. This is particularly beneficial for applications where no network infrastructure is available.

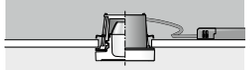
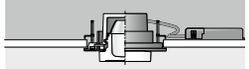
connect.bega.com

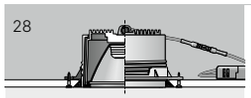
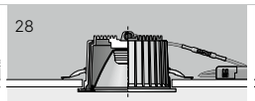
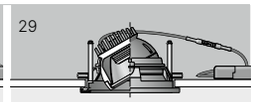
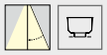


Recessed luminaires · Downlights

This summary of our recessed wall luminaires, recessed ceiling luminaires and downlights for indoors provides a compact and brief overview of all the important product data. It enables you to find a series quickly and compare products easily. Information on our PRIMA, ACCENTA, and STUDIO LINE series are also available on our website bega.com.
Current values and other technical data can be found in the luminaire's product data sheet on our website.
In the context of this catalogue, 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.

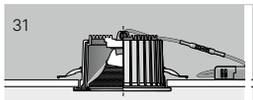
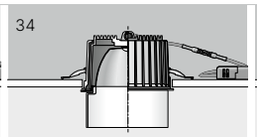
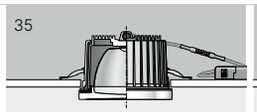
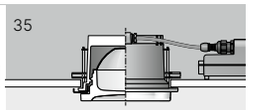
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	ACCENTA Recessed wall luminaires Shielded	**ACCENTA** Recessed wall luminaires Unshielded	**ACCENTA** Recessed wall luminaires Unshielded
PSU	on/off	on/off	on/off
Colour temperature	2700 K · 3000 K	2700 K · 3000 K	2700 K · 3000 K
CRI	> 90	> 90	> 90
Luminaire luminous flux	110 · 185 lm	40 · 75 lm	50 · 100 lm
Size	Ø 75 mm	Ø · ☐ 75 mm	Ø · ☐ 75 mm
			

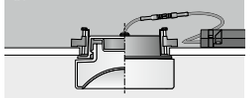
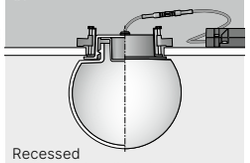
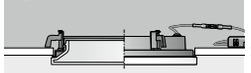
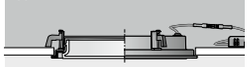
Page	23	23	25
			
	ACCENTA PURE Recessed ceiling luminaires	**ACCENTA VARIO** Recessed ceiling luminaires	**PRIMA** Recessed ceiling luminaires Surface-mounted installation
PSU	external included · DALI	external included · DALI	external, incl. · phase-dimm. · DALI
Colour temperature	2700 K · 3000 K	2700 K · 3000 K	3000 K · 4000 K
CRI	> 90	> 90	> 90
Luminaire luminous flux	550 · 570 lm	580 · 605 lm	710–1800 lm
Size	Ø 80 mm	Ø 105 mm	Ø 110 · 130 · 150 mm
			

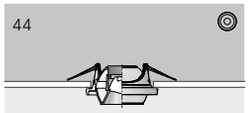
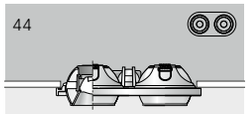
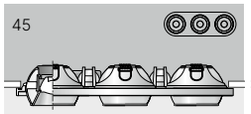
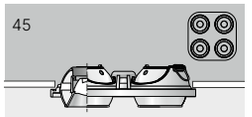
Page	28	28	29
			
	Recessed ceiling luminaires Downlight Flush-mounted installation	Recessed ceiling luminaires Downlight Surface-mounted installation	Adjustable Recessed ceiling luminaires Downlight
PSU	on/off · DALI	on/off · DALI	external included · DALI
Colour temperature	3000 K · 4000 K	3000 K · 4000 K	3000 K
CRI	> 90	> 90	> 90
Luminaire luminous flux	1525–3630 lm	895–3630 lm	365–3780 lm
Size	Ø 115 ·130 · 175 mm	Ø 140 · 155 · 200 mm	Ø 110 · 145 · 220 · 260 mm
			

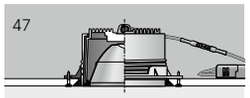
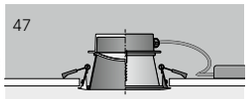
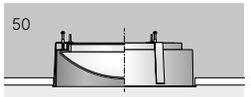
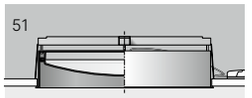
Light distribution

 Shielded
 Unshielded
 Narrow beam
 Wide beam
 Very wide beam
 Asymmetrical

Page	31	34	35	35
				
	Recessed ceiling luminaires	Recessed ceiling luminaires Downlight Direct and indirect light	Recessed ceiling luminaires Downlight	Recessed ceiling luminaires Downlight Protection class IP 65
PSU	DALI	on/off · DALI	on/off · DALI	on/off · DALI
Colour temperature	3000 K	3000 K · 4000 K	3000 K · 4000 K	3000 K · 4000 K
CRI	> 90	> 90	> 90	> 90
Luminaire luminous flux	1600–3400 lm	835–1865 lm	795–1750 lm	310–1475 lm
Size	Ø 140 · 155 · 200 mm	Ø 145 · 205 mm	Ø 145 · 205 mm	Ø 80 · 115 · 155 · 185 mm

Page	37	37	40	41
				
	Recessed ceiling luminaires	Recessed ceiling and wall luminaires	Recessed ceiling and wall luminaires	Recessed ceiling and wall luminaires
PSU	on/off · DALI	on/off · DALI	on/off · DALI	on/off · DALI
Colour temperature	3000 K · 4000 K	3000 K	3000 K · 4000 K	3000 K · 4000 K
CRI	> 90	> 90	> 90	> 90
Luminaire luminous flux	710–3565 lm	975–1710 lm	740–3800 lm	570–3640 lm
Size	Ø 135 · 160 · 180 · 225 · 265 mm	Ø 200 · 250 · 300 mm	Ø 185 · 260 · 345 · 435 mm	Ø 180 · 255 · 340 · 430 mm

Page	44	44	45	45
				
STUDIO LINE	Single Recessed ceiling luminaires Surface-mounted installation	Double Recessed ceiling luminaires Surface-mounted installation	Triple Recessed ceiling luminaires Surface-mounted installation	Quadruple Recessed ceiling luminaires Surface-mounted installation
PSU	external, included · on/off	external included · DALI	external included · DALI	external included · DALI
Colour temperature	3000 K	3000 K	3000 K	3000 K
CRI	> 90	> 90	> 90	> 90
Luminaire luminous flux	355–365 lm	710–730 lm	1065–1095 lm	1420–1460 lm
Size	Ø 95 mm	95 × 190 mm	95 × 285 mm	190 × 190 mm

Page	47	47	50	51
				
STUDIO LINE	Recessed ceiling luminaires Flush-mounted installation	Recessed ceiling luminaires Surface-mounted installation	Recessed ceiling luminaires	Recessed ceiling luminaires Large-area luminaires
PSU	on/off · DALI	external, included · on/off · DALI	on/off · DALI	external included · DALI
Colour temperature	3000 K	3000 K	3000 K	3000 K
CRI	> 90	> 90	> 90	> 90
Luminaire luminous flux	805–1860 lm	400–1455 lm	1350–4250 lm	7045–10520 lm
Size	Ø 115 · 130 · 175 mm	Ø 108 · 130 · 150 mm	Ø 295 · 395 · 465 mm	Ø 645 · 900 mm

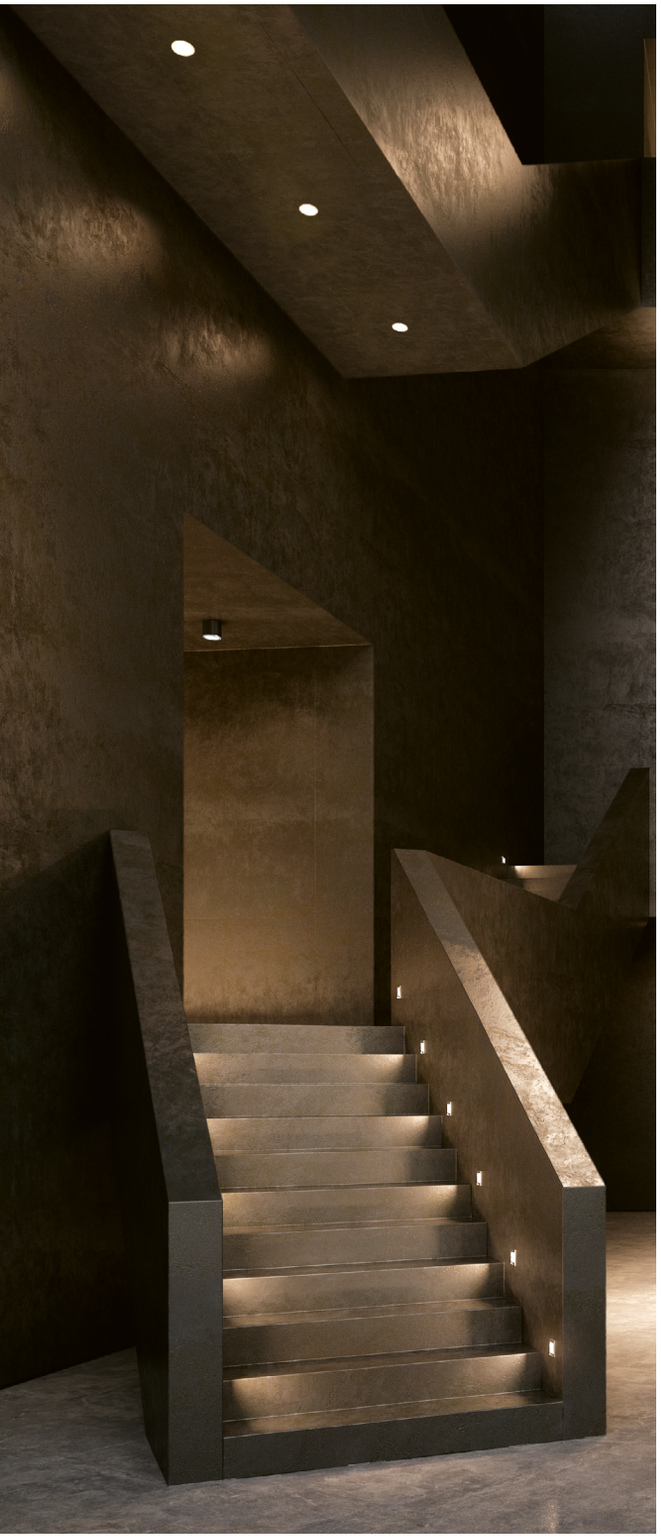
Light distribution

Adjustable

Zoom optics adjustable

Accessories

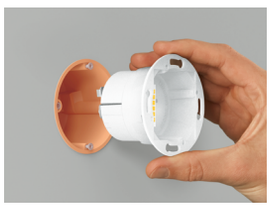
Installation housings



ACCENTA RECESSED WALL LUMINAIRES

Compact illumination from within the wall

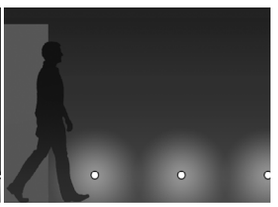
The small and compact recessed wall luminaires of the ACCENTA product family are true all-rounders, and their high-quality LED technology makes them a great choice for a great variety of interior design applications. These luminaires have an excellent score in terms of technical and quality features and also shine with an exceptionally diverse light effect and material composition. They help highlight dangerous areas and illuminate stairs, corridors and hallways at a low mounting height.
They develop their true potential as on-wall light installations.
All recessed wall luminaires in the ACCENTA series are quick and easy to install in commercial device sockets with a diameter of 68 millimetres and a depth of at least 65 millimetres. Each luminaire comes with a matching cavity wall box.



ACCENTA recessed wall luminaires for installation in device sockets



Shielded light



Unshielded light













Shielded

ACCENTA

Recessed wall luminaires



Size
Ø 75 mm

Recessed opening
68 mm

Luminaire luminous flux
50 · 100 lm

Connected wattage
2.1 · 3.0 W

LED module
Colour temperature
2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
on/off

Material
Die-cast zinc
Safety glass, inside white

Wall trim ring colour



Light distribution



www P0133

Size
Ø 75 mm

Recessed opening
68 mm

Luminaire luminous flux
40–185 lm

Connected wattage
2.1 · 3.0 W

LED module
Colour temperature
2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
on/off

Material
Die-cast zinc
Safety glass, inside white

Wall trim ring colour



Light distribution



www P0106 · P0280





Size
□ 75 mm

Recessed opening
68 mm

Luminaire luminous flux
50 · 90 lm

Connected wattage
2.1 · 3.0 W

LED module
Colour temperature
2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
on/off

Material
Die-cast zinc
Safety glass, inside white

Wall trim frame colour

Light distribution

www P0281



Size
□ 75 mm

Recessed opening
68 mm

Luminaire luminous flux
40 · 85 lm

Connected wattage
2.1 · 3.0 W

LED module
Colour temperature
2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
on/off

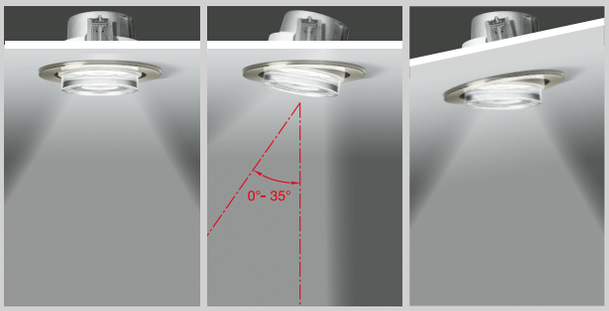
Material
Die-cast zinc
Safety glass, inside white

Wall trim frame colour

Light distribution

www P0186





ACCENTA VARIO luminaires allow the adjustment of their beam direction from 0° to 35° and are particularly well suited for use in slanted ceilings.

www P0212

ACCENTA RECESSED CEILING LUMINAIRES

Accented lighting

Small, compact luminaires with high-end LED technology are a great choice for installations in suspended ceilings with 68-millimetre cut-outs.
The installation depth of just 60 millimetres is particularly well suited for use in construction projects where every millimetre counts. In addition to the compact dimensions, the technical lighting characteristics of this series deserve special mention. Just as remarkable are the two colour temperatures available, the excellent colour rendering and the control capability of the external DALI power supply units.
The small downlights score big in terms of technology and quality and are offered in two design variations. ACCENTA PURE reduces the visible portion of the recessed ceiling luminaire to the clear crystal glass and its brilliant play of light.
The preferred use of the adjustable ACCENTA VARIO for ceiling cut-outs with a diameter of 95 millimetres is in slanted ceilings.
ACCENTA recessed ceiling luminaires don’t just improve the efficiency of legacy systems. They are also an excellent choice for interior design tasks in homes, shops, hotels, and any environment that demands aesthetically pleasing and efficient, long-lasting LED technology.

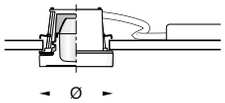




0° – 35°
adjustable

ACCENTA PURE

Recessed ceiling luminaires



Size
Ø 80 mm

Recessed opening
Ø 68 mm

Luminaire luminous flux
550 · 570 lm

Connected wattage
10.4 W

LED module
Colour temperature
2700 K · 3000 K

Colour rendering index
CRI > 90

External power supply unit
Including
DALI control option

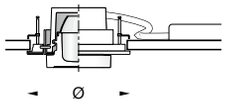
Optical system
BEGA Constant Optics®

Material
Luminaire housing
made of cast aluminium
Partially frosted crystal glass

www P0236

ACCENTA VARIO

Recessed ceiling luminaires



Size
Ø 105 mm

Recessed opening
Ø 95 mm

Luminaire luminous flux
580 · 605 lm

Connected wattage
10.4 W

LED module
Colour temperature
2700 K · 3000 K

Colour rendering index
CRI > 90

External power supply unit
Including
DALI control option

Optical system
BEGA Constant Optics®

Material
Luminaire housing
made of cast aluminium
Partially frosted crystal glass

Ceiling trim ring colour



Light distribution



www P0212



PRIMA RECESSED CEILING LUMINAIRES

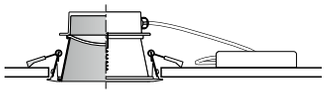
One for everything

The luminaires of the PRIMA series combine an impressive range of applications and superior economy.
The offset light plane of these recessed ceiling luminaires ensures glare-free illumination. The symmetrical wide beam light distribution creates an attractive light ambience. Three sizes and three output options deliver the necessary bandwidth. Equipped with a mirror polish reflector, these luminaires maximise luminous efficacy. The models with a white interior, on the other hand, become understated design highlights in the ceiling.
The luminaires offer a phase-dimming function and can be operated via DALI control.









Size
Ø 110 · 130 · 150 mm

Installation depth
75 · 80 · 95 mm

Luminaire luminous flux
710–1760 lm

Connected wattage
7.2–16.2 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Included · Phase-dimming option
DALI controllable

Material
Luminaire housing made of cast alum.
Cast aluminium ceiling trim ring
Translucent synthetic cover
Mirror polish reflector or inside white

Ceiling trim ring colour

Light distribution

www P0809

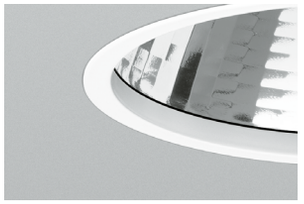
bega.com

PXXXX

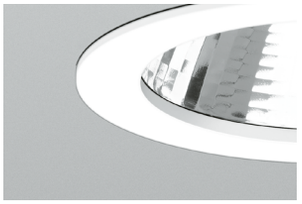
Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.

Flush or surface mounting

These downlights utilise our highly efficient BEGA Hybrid Optics® technology. The lens-reflector combination enjoys all the benefits of sophisticated lens and reflector technology. These optical systems are characterized by high efficiency, low loss and effective glare reduction as well as compact dimensions.
We exclusively use durable materials like glass, aluminium and silicone in these products.
These model series are available in various sizes, half beam angles and light outputs to suit whatever lighting design you are planning.
These downlights are also available in a swivel version or as a zoom spotlight with configurable light distribution to suit special lighting requirements.



Flush-mounted installation

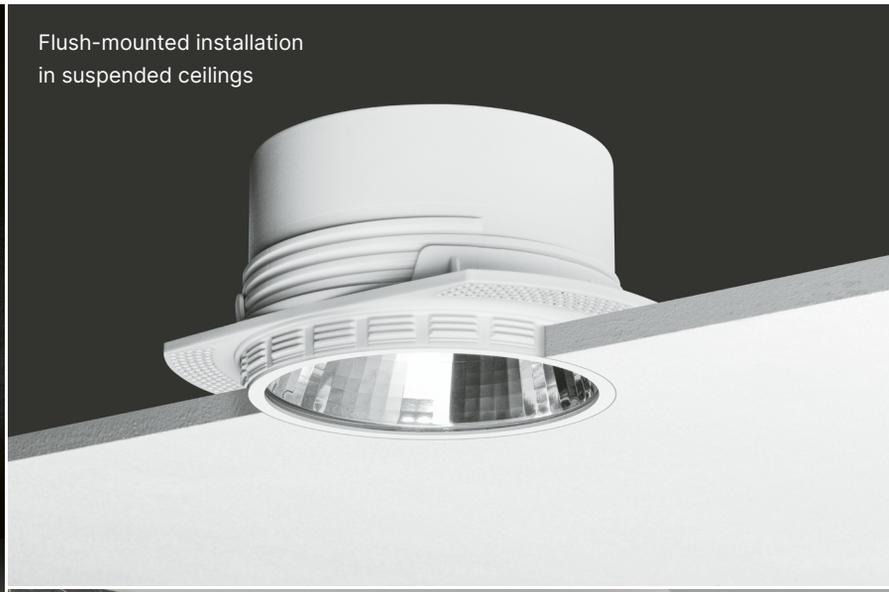


Surface-mounted installation

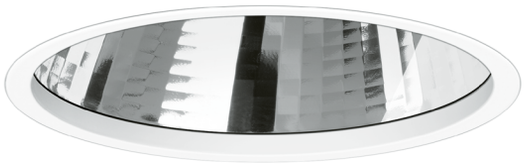


The zoom optics offer a highly flexible lighting solution that can be adapted to meet specific needs or purposes.
In multifunctional spaces like conference rooms, shops or galleries, the light cone can be altered in size for the targeted illumination of individual areas. Adapting the light cone also allows matching the illumination to the size of the room. The zoom optics furthermore facilitate the focused highlighting of specific objects or areas within a room, directing light to draw attention.

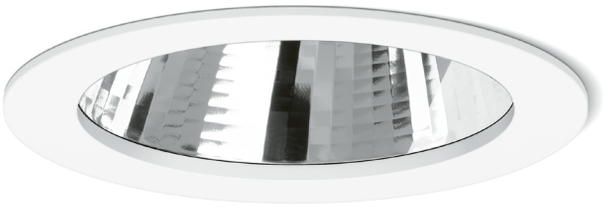



Flush-mounted installation
in suspended ceilings





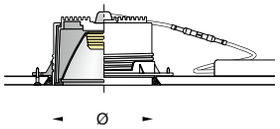
Flush-mounted
installation



Surface-mounted
installation

Also available
with zoom optics

Recessed ceiling luminaires · Downlights



Size
Ø 115 · 130 · 175 mm

Installation depth
95–130 mm

Luminaire luminous flux
1525–3535 lm

Connected wattage
13.5–29.0 W

Half beam angle
14°–74°

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

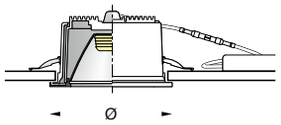
Optical system
BEGA Hybrid Optics®
BEGA Constant Optics®

Material
Synthetic recessed ceiling housing
Luminaire housing
made of cast aluminium
Cast zinc ceiling trim ring
Safety glass

Ceiling trim ring colour

Light distribution

www P0116



Size
Ø 140 · 155 · 200 mm

Installation depth
95–130 mm

Luminaire luminous flux
895–3535 lm

Connected wattage
13.5–29.0 W

Half beam angle
14°–74°

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

Optical system
BEGA Hybrid Optics®
BEGA Constant Optics®

Material
Synthetic recessed ceiling housing
Luminaire housing
made of cast aluminium
Cast zinc ceiling trim ring
Safety glass

Ceiling trim ring colour

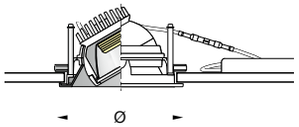
Light distribution

www P0173

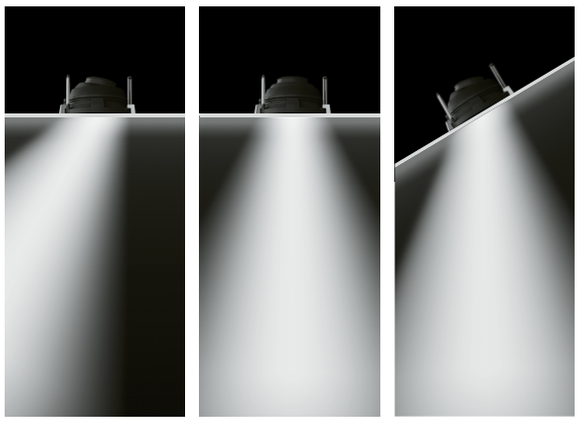


Surface-mounted
installation

Adjustable
0° – 30°



The adjustable luminaires of this model series allow a modification of the beam direction from 0° to 30° and are particularly well suited for use in slanted ceilings.



Size
Ø 110 · 145 · 220 · 260 mm

Installation depth
85 – 160 mm

Luminaire luminous flux
365 – 3780 lm

Connected wattage
5.8 – 42.0 W

Half beam angle
16° – 64°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External PSU
included
DALI controllable

Optical system
BEGA Hybrid Optics®
BEGA Constant Optics®

Accessories
Installation housing for concrete ceilings
Exchangeable lenses

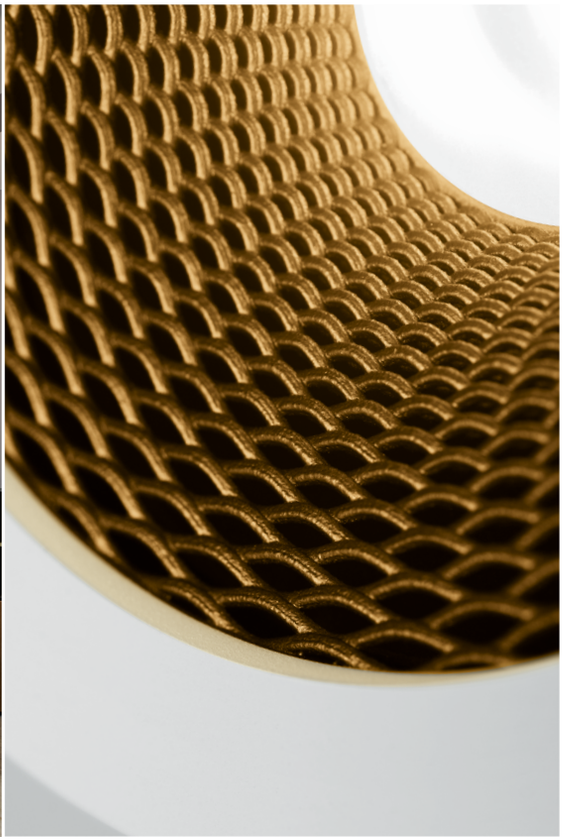
Material
Luminaire housing made of cast alum.
Safety glass

Colour

Light distribution

www P0220





RECESSED CEILING LUMINAIRES

Attractive play of light on the ceiling

The next-generation glare suppression technology used in the recessed ceiling luminaire shown here offers exceptional eye comfort and sets new illumination standards.
The sophisticated conical mesh texture ensures lateral glare suppression even at near level view angles. Lit or unlit – this luminaire shines with its beauty and technical quality.

It is available in three sizes and offers a very wide beam light distribution.
The available interior colours are velvet black, velvet brass and velvet copper, for combinations with a velvet white or velvet black exterior finish. This luminaire combines technical excellence and aesthetics that will upgrade any space with its remarkable presence.

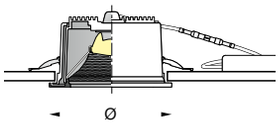
The glare-free light of this luminaire makes it a perfect choice for any space requiring an inviting and stylish ambience. Its understated design details will be a great match for modern or minimalist interior styles.





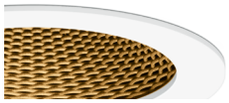


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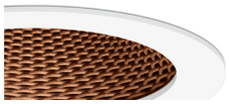




Interior colour velvet black



Interior colour velvet brass



Interior colour velvet copper

Size
Ø 140 · 155 · 200 mm

Installation depth
95–125 mm

Luminaire luminous flux
1600–3400 lm

Connected wattage
13.5–29.0 W

Half beam angle
50°–56°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
DALI controllable

Material
Luminaire housing made of cast alum.
Cast zinc ceiling trim ring
Synthetic mesh structure
BEGA NeoGlass® polymer lens

Ceiling trim ring colour



Reflector colour



Light distribution



www P0626

Glass of unrivalled quality

The recessed ceiling downlights with hand-crafted glass covers that are one-of-a-kind pieces of glass art directly impact the light ambience in the room.
The luminaires with hand-blown, three-ply opal glass create a soft and uniform light distribution. The gentle lighting atmosphere promises optimal visual comfort. Luminaires with partially frosted crystal glass, on the other hand, feature a greater glass thickness.

When lit, they produce a brilliant and faceted play of light. Both versions illuminate the room and the installation surface, creating an attractive light ambiance.
The luminaire connects to the power supply unit via a convenient plug connector. The electric installation can therefore be done before the final mounting – for example before paint works are done on the ceiling.









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PXXXX

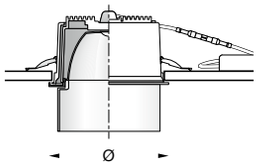
Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.







Recessed ceiling luminaires · Downlights



Size
Ø 145 · 205 mm

Installation depth
95 · 130 mm

Luminaire luminous flux
835 · 1835 lm

Connected wattage
9.8 · 19.8 W

Half beam angle
50°

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

Optical system
BEGA Constant Optics®

Material
Synthetic recessed ceiling housing
Luminaire housing
made of cast aluminium
Three-ply opal glass

Ceiling trim ring colour

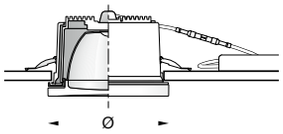
Light distribution

www P0164





Protection class
IP 65



Size
Ø 145 · 205 mm

Installation depth
95 125 mm

Luminaire luminous flux
795 · 1725 lm

Connected wattage
9.8 · 19.8 W

Half beam angle
48° · 59°

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

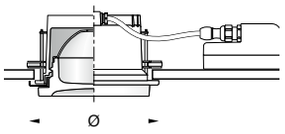
Optical system
BEGA Constant Optics®

Material
Synthetic recessed ceiling housing
Luminaire housing
made of cast aluminium
Partially frosted crystal glass

Light distribution



www P0179



Size
Ø 80 · 115 · 155 · 185 mm

Installation depth
75 – 95 mm

Luminaire luminous flux
310 – 1445 lm

Connected wattage
5.6 – 28.5 W

Half beam angle
40° – 51°

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

Optical system
BEGA Constant Optics®

Accessory
Installation housing
for concrete ceilings

Material
Luminaire housing made of cast alum.
Partially frosted crystal glass

Ceiling trim ring colour



Light distribution



www P0160





RECESSED CEILING AND WALL LUMINAIRES

The glass defines the light

These recessed luminaires are ready for use in many application scenarios where luminaires are to be installed in suspended ceilings or in drywalls.
The unshielded luminaires allow for a multitude of sophisticated lighting solutions as part of geometrical or creative arrangements.
The two luminaire series with hand-blown opal glass create a soft and gentle light and attractive light ambience.


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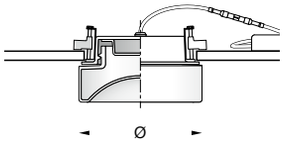

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Page 186





Recessed ceiling luminaires



Size
Ø 135 · 160 · 180 · 225 · 265 mm

Installation depth
45 · 60 mm

Luminaire luminous flux
710 – 3515 lm

Connected wattage
7.2 – 41.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

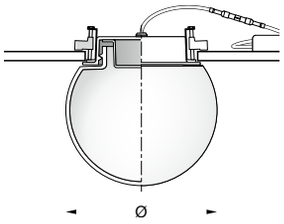
BEGA Thermal Management®

Accessory
Installation housing for concrete ceilings

Material
Luminaire housing made of cast aluminium
Three-ply opal glass

www P0271

Recessed ceiling and wall luminaires



Size
Ø 200 · 250 · 300 mm

Installation depth
45 – 60 mm

Luminaire luminous flux
975 – 1710 lm

Connected wattage
10.0 – 16.3 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

BEGA Thermal Management®

Accessory
Installation housing
for concrete ceilings

Material
Luminaire housing made of aluminium
Three-ply opal glass

www P0198

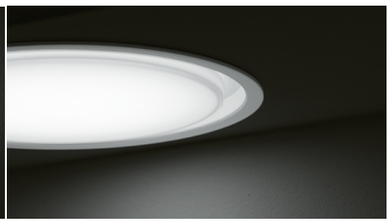


RECESSED CEILING AND WALL LUMINAIRES

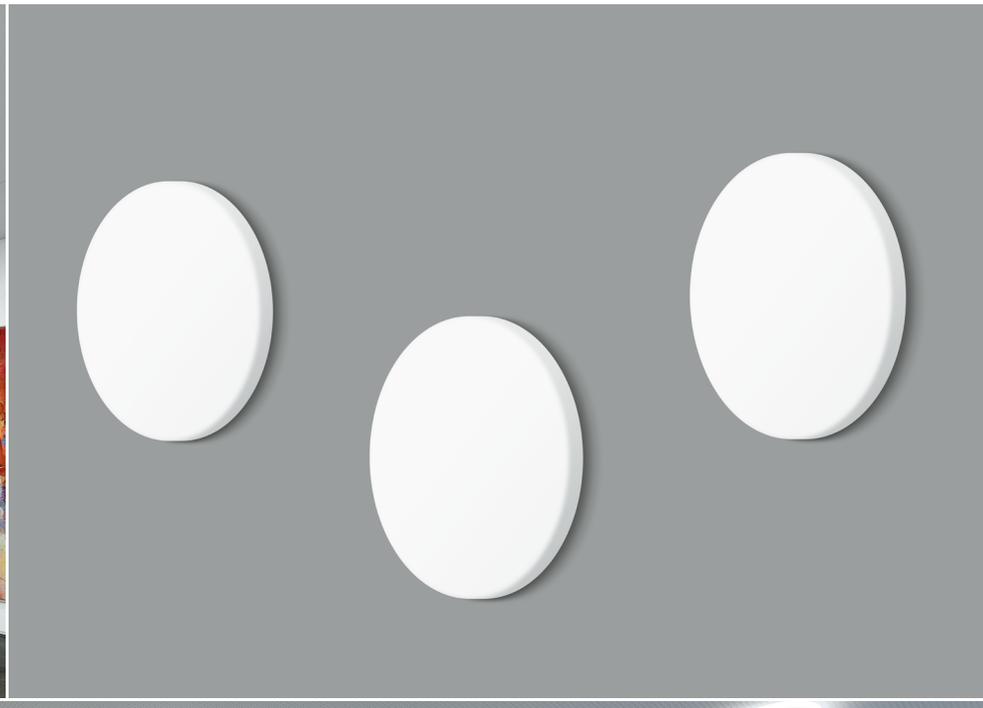
Exact shapes:
flat or flush-mounted recessed luminaires

These unshielded luminaires are designed specifically for installations in suspended ceilings or drywalls, and in concrete ceilings via an installation housing. They are suitable for a surface-mounted or nearly flush installation.
The various luminaire diameters allow geometric patterns as well as free, sophisticated arrangements with a mix of sizes.
The flat glass covers seem to float and illuminate the room and also the installation surface in their immediate vicinity.
When lit, the virtually flush luminaires of this model series create an interesting contrast effect between the ceiling or wall and the actual luminaire.
Choose on/off or DALI controllable power supply units for the two types of luminaires and from two available LED colour temperatures.





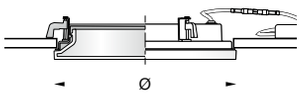








Recessed ceiling and wall luminaires



Size
Ø 185 · 260 · 345 · 435 mm

Installation depth
60 mm

Luminaire luminous flux
740 – 3650 lm

Connected wattage
11.0 – 47.6 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

BEGA Thermal Management®

Accessory
Installation housing for concrete ceilings

Material
Luminaire housing made of aluminium
Three-ply opal glass

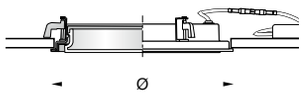
www P0171

bega.com

PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.





Size
Ø 180 · 255 · 340 · 430 mm

Installation depth
60 mm

Luminaire luminous flux
570 – 3500 lm

Connected wattage
11.0 – 47.6 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

BEGA Thermal Management®

Accessory
Installation housing for concrete ceilings

Material
Luminaire housing made of aluminium
Three-ply opal glass

Ceiling trim ring colour

www P0255



The luminaires can be installed in ceilings or in walls.





STUDIO LINE RECESSED CEILING LUMINAIRES

Single, double, triple or quadruple adjustment

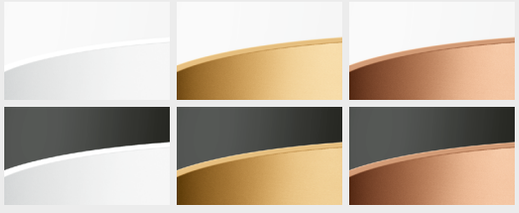
The recessed ceiling luminaires of the STUDIO LINE range excellent feature adjustment options for the separate alignment of each individual light point.
Each luminaire can be adjusted individually to create a customised lighting solution to suit custom requirements and needs. A variety of colour combinations facilitates coordination with the specific interior design.

STUDIO LINE series

The luminaires of the STUDIO LINE series feature efficient and reliable LED technology as well as fascinating material combinations. The metallic inside colours contrast beautifully with the exterior finish – especially when illuminated. Choose the luminaires to match your interior theme – from six colour combinations in various sizes and light outputs.

STUDIO LINE finishes

Velvet white or velvet black outside colour

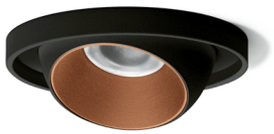


Inside colour white

Interior colour velvet brass

Interior colour velvet copper







Luminaires on this double page feature an inclination angle adjustable from 0° to 25° and a rotation angle of up to 355°.

STUDIO LINE

Recessed ceiling luminaires

www P0950







Size
Ø 95 mm

Installation depth
70 mm

Luminaire luminous flux
355 – 365 lm

Connected wattage
5.3 W

Half beam angle
23° · 56°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Included
on/off

Material
Synthetic luminaire housing
BEGA NeoGlass® polymer lens

Outside colour



Inside colour



Light distribution



Size
190 × 95 mm

Installation depth
48 mm

Luminaire luminous flux
710 – 730 lm

Connected wattage
10.5 W

Half beam angle
23° · 56°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Included
DALI controllable

Material
Synthetic luminaire housing
BEGA NeoGlass® polymer lens

Outside colour



Inside colour



Light distribution









Size
285 × 95 mm

Installation depth
48 mm

Luminaire luminous flux
1065 – 1095 lm

Connected wattage
15.0 W

Half beam angle
23° · 56°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Included
DALI controllable

Material
Synthetic luminaire housing
BEGA NeoGlass® polymer lens

Outside colour



Inside colour



Light distribution





Size
190 × 190 mm

Installation depth
48 mm

Luminaire luminous flux
1420 – 1460 lm

Connected wattage
20.0 W

Half beam angle
23° · 56°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Included
DALI controllable

Material
Synthetic luminaire housing
BEGA NeoGlass® polymer lens

Outside colour

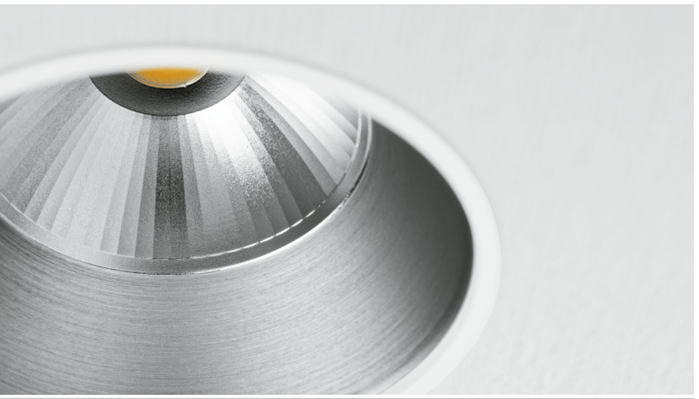


Inside colour



Light distribution







STUDIO LINE RECESSED CEILING LUMINAIRES

Flush or surface mounting

Studio Line luminaires of this model series offer a variety of options for installation in suspended ceilings. They are available as flush or surface-mounted versions for ceiling installations.
STUDIO LINE luminaires create a pleasant light ambience. They boast both economical and reliable LED technology as well as a fascinating interplay of different materials. The metallic inner colours reveal their true beauty when illuminated.
Choose from six colour combinations to match the luminaires to your interior.
The power supply units are available as on/off or DALI controllable versions. The luminaire connects to the relevant power supply unit via a convenient plug connector.
The electric installation can therefore be done before the final mounting – for example before paint works are done on the ceiling.







Flush
installation

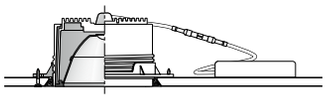




Surface-**mounted**
installation

STUDIO LINE

Recessed ceiling luminaires



Size
Ø 115 · 130 · 175 mm

Installation depth
95–130 mm

Luminaire luminous flux
805–1860 lm

Connected wattage
9.8–19.8 W

Half beam angle
24°–43°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

Optical system
BEGA Constant Optics®

Material
Synthetic recessed ceiling housing
Luminaire housing made of cast aluminium
Cast zinc ceiling trim ring
Safety glass

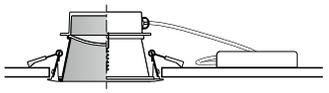
Ceiling trim ring colour



Inside colour



www P0175



Size
Ø 108 · 130 · 150 mm

Installation depth
75–90 mm

Luminaire luminous flux
400–1455 lm

Connected wattage
9.2–20.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Included
on/off · DALI controllable

Material
Luminaire housing made of alum.
Translucent synthetic cover

Ceiling trim ring colour



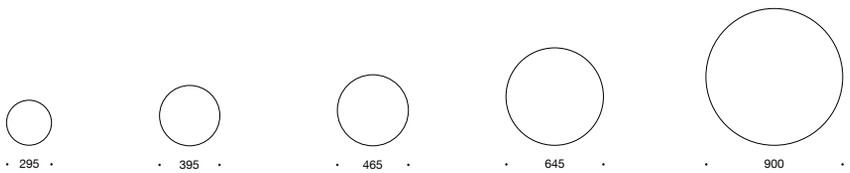
Inside colour



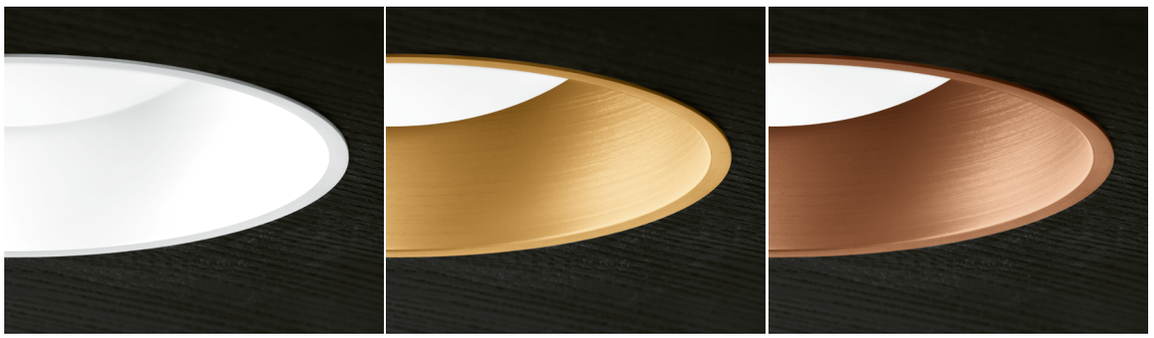
www P0148

Large-scale precision and ambiance

More than just light – these recessed ceiling luminaires turn functional suspended ceilings into eye-catching highlights. Beautiful metal finishes create warm or cool light effects in the diameters from 300 to 900 millimetres. These two model series open up a multitude of new and creative design options. The uniform and pleasantly soft lighting atmosphere created in the room is truly memorable. Attractively nuanced colours depending on the inside colour of the luminaire add to the eye comfort and ambience of the room.
During daylight hours, the metallic interior colours of the luminaire housings create a rich contrast against the ceiling.
These luminaires from the STUDIO LINE luminaire series feature economical and reliable LED technology, paired with an impressive light output.



STUDIO LINE internal colour tones



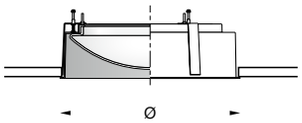
White | Matt brass | Matt copper





STUDIO LINE

Recessed ceiling luminaires · Large-area luminaires



Size
Ø 295 · 395 · 465 mm

Installation depth
145–165 mm

Luminaire luminous flux
1350–4250 lm

Connected wattage
20.5–47.6 W

Colour rendering index
CRI > 90

External power supply unit
Available separately
on/off · DALI controllable

BEGA Thermal Management®

Material
Luminaire housing
made of aluminium
White, translucent synthetic cover

Inside colour



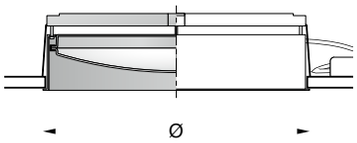
www P0114


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Size
Ø 645 · 900 mm

Installation depth
205 mm

Luminaire luminous flux
7045–10 520 lm

Connected wattage
74.0 · 86.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

External power supply unit
Included
DALI controllable

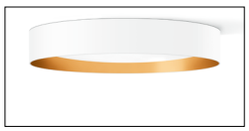
BEGA Thermal Management®

Material
Luminaire housing
made of aluminium
White, translucent synthetic cover

Inside colour



www P0143



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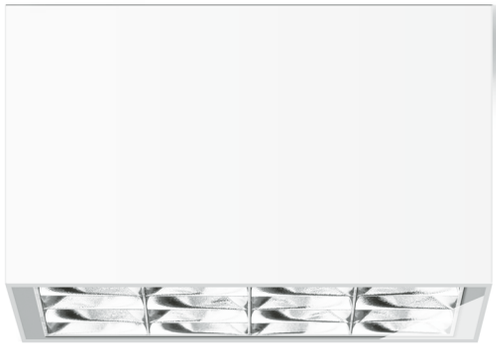
Additional information on BEGA Vortex Optics®
is available at bega.com/en/optical-systems

CEILING LUMINAIRES · DOWNLIGHTS

Uniform illumination – optimal glare suppression

The ceiling luminaires of this series set new standards in terms of cost-effectiveness and compact design. These downlights utilise the advantages of our highly efficient BEGA Vortex Optics® technology. The patented reflectors (European Patent EP 3098504) ensure perfect light deflection by bundling the light, which in turn guarantees highest eye comfort.
This model series comes in various sizes, half beam angles and light outputs to suit whatever lighting design you are planning.
The high protection class makes these luminaires perfect for use in wet rooms, where this type of protection is a requirement.





Protection class IP 65
in all luminaire sizes

Size
□ 95 · 130 mm

Luminaire luminous flux
285–1725 lm

Connected wattage
4.1–19.7 W

Half beam angle
21°–38°

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Optical system
BEGA Vortex Optics®

Material
Luminaire housing made of cast aluminium
Safety glass

Colour



Light distribution

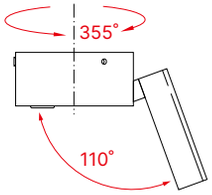


www P0197


Design is
a state
of matter




14°–51°





Chrome trim ring

BEGA Vortex Optics®
Symmetrical very wide beam · 60°



Zoom optics
14°–51° adjustable

CEILING DOWNLIGHTS

Folding light design

Open or closed: the striking cylindrical shape sets aesthetic accents and directs the light to where it is needed. With their versatile functionality and design, these luminaires provide tailored lighting for a range of applications.
The version with zoom optics offers extra flexibility for conveniently setting custom half beam angles.

Size
Ø 90 · 120 mm

Luminaire luminous flux
400–1490 lm

Connected wattage
8.2–20.4 W

Half beam angle
60° · 14°–51°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

Optical system
BEGA Vortex Optics®
BEGA Zoom optics

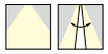
BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Chrome trim ring

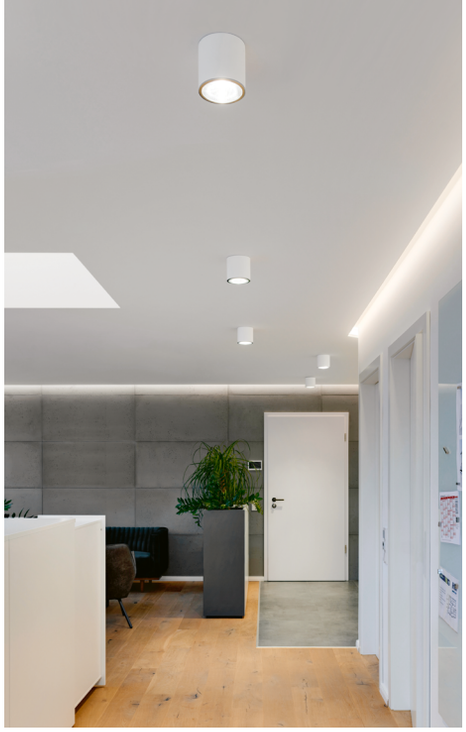
Colour



Light distribution



www P0698 · P0930



CEILING LUMINAIRES · DOWNLIGHTS

Fully on target, with maximized light efficiency

The innovative downlights ensure perfect illumination. Next generation BEGA Hybrid Optics® technology ensures the best possible combination of lens and reflector technology.
It guarantees highly efficient, low-loss lighting.
The downlights are available in various sizes and with a choice of luminous intensities, offering the right solution for any requirement – with maximum efficiency. Zoom optics for additional convenience: the light beam can be adjusted easily, and the half beam angle can be set anywhere between 14 and 60 degrees. In effect, perfect room lighting is always guaranteed.
The versatility and efficiency of this downlight ensures perfect lighting for any requirement.
The chrome-plated trim ring can optionally be provided in the exterior colour of the luminaire.



The luminaires of this series featuring **symmetrical light distribution** come equipped with the highly efficient BEGA Hybrid Optics® technology. This lens-reflector combination benefits from the technical advantages of both components. These optical systems are characterized by high efficiency, low loss and effective glare reduction as well as compact dimensions.



The luminaires of this series featuring **asymmetrical light distribution** are based on BEGA Constant Optics® technology. They are made exclusively of virtually wear-free materials like glass, pure aluminium and silicone. They offer an extremely long service life and withstand the most extreme ambient conditions like high or low temperatures and exposure to UV radiation.



The luminaires of this series featuring **Zoom optics** for the convenient adjustment of custom half beam angles offer a setting range between 14 and 60 degrees. They ensure an optimal adaptation of the light distribution to the lighting situation at hand.





Chrome trim ring
optionally available in luminaire colour

Size
Ø 90 · 120 · 135 · 180 mm

Luminaire luminous flux
400–3535 lm

Connected wattage
9.8–36.5 W

Half beam angle
14°–74° or
with 14°–60° zoom optics

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

Optical system
BEGA Hybrid Optics®
BEGA Constant Optics®
BEGA Zoom optics

BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Chrome trim ring
Safety glass

Accessories
Optical diffuser filters

Colour



Light distribution



www P0211



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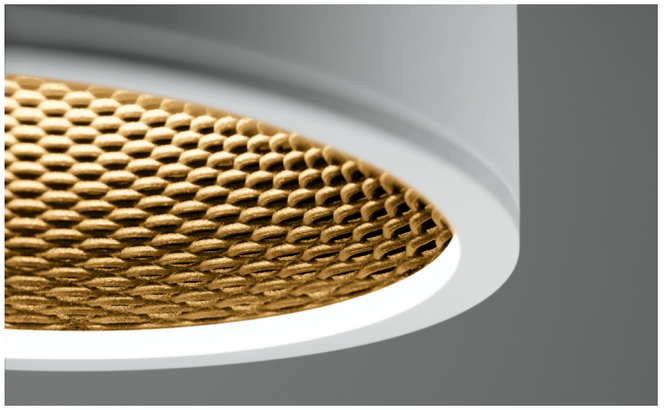
SURFACE-MOUNTED CEILING LUMINAIRES

Fascinating play of light for sophisticated interiors

The next-generation glare suppression technology used in the recessed ceiling luminaire offers exceptional eye comfort and sets new illumination standards. The sophisticated conical mesh texture ensures lateral glare suppression even at near level view angles. Lit or unlit: this luminaire is not only beautiful – it also features exceptional technology and quality.

The luminaire is available in four sizes with a very wide beam light distribution. Choices include the interior colours velvet black, velvet copper and velvet brass for combinations with a velvet white or velvet black exterior finish. The glare suppressing mesh structure will ensure a seamless integration into any interior concept.

The glare-free light of this luminaire makes it a perfect choice for any space requiring an inviting and stylish ambience. They will come to the fore particularly well in combination with modern or minimalist interior themes, enriching their surroundings with their delicate details.

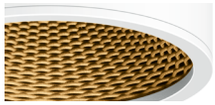




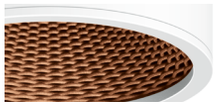




Interior colour velvet black



Interior colour velvet brass



Interior colour velvet copper

Size
Ø 90 · 115 · 135 · 180 mm

Luminaire luminous flux
650 – 3400 lm

Connected wattage
10.0 – 27.5 W

Half beam angle
50° – 56°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

Material
Luminaire housing made of cast alum.
Cast zinc ceiling trim ring
Synthetic mesh structure
BEGA NeoGlass® polymer lens

Outside colour



Inside colour



Light distribution





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PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.



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CEILING LUMINAIRES

Soft lighting and endless design options

The unshielded ceiling luminaires emit a pleasant, soft light and create an inviting light ambience.
Their hand-blown opal glass generates uniform and pleasant lighting. These luminaires are a great choice for symmetrical groupings or more creative arrangements, offering endless options for sophisticated lighting solutions. With their versatile design options, they are ideal for accommodating different rooms and application needs.

Size
Ø 100 · 125 · 145 · 190 mm

Luminaire luminous flux
310–1265 lm

Connected wattage
4.1–15.6 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal housing
Closed satin matt three-ply opal glass

Colour



www P0115





CEILING LUMINAIRES · DOWNLIGHTS

Captivating materials

This model series features high-quality, hand-crafted glass covers for ceiling downlights that are one-of-a-kind pieces of glass art and directly impact the lighting atmosphere in the room.
The downward-directed light portion of the luminaires is generated by anodised pure aluminium reflectors.
The partially frosted crystal glass features a particularly high material thickness and cause the brilliant light to be distributed in a very wide beam.
The partial frosting of the glass has the additional effect of directing a small portion of the light onto the installation surface to further highlight the ceiling luminaire.
The model series is available with various projections, half beam angles and light outputs to suit whatever lighting design you are planning. You can furthermore choose between a velvet white and stainless steel housing finish.





Size
Ø 120 · 135 · 180 mm

Luminaire luminous flux
985 – 2080 lm

Connected wattage
9.7 – 19.5 W

Half beam angle
86° – 95°

LED module
Colour temperature 2700 K · 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Partially frosted crystal glass

Colour



www P0137

Size
Ø 120 · 135 · 180 mm

Luminaire luminous flux
1495 – 3045 lm

Connected wattage
19.0 – 35.3 W

Half beam angle
49° – 55°

LED module
Colour temperature 2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Partially frosted crystal glass

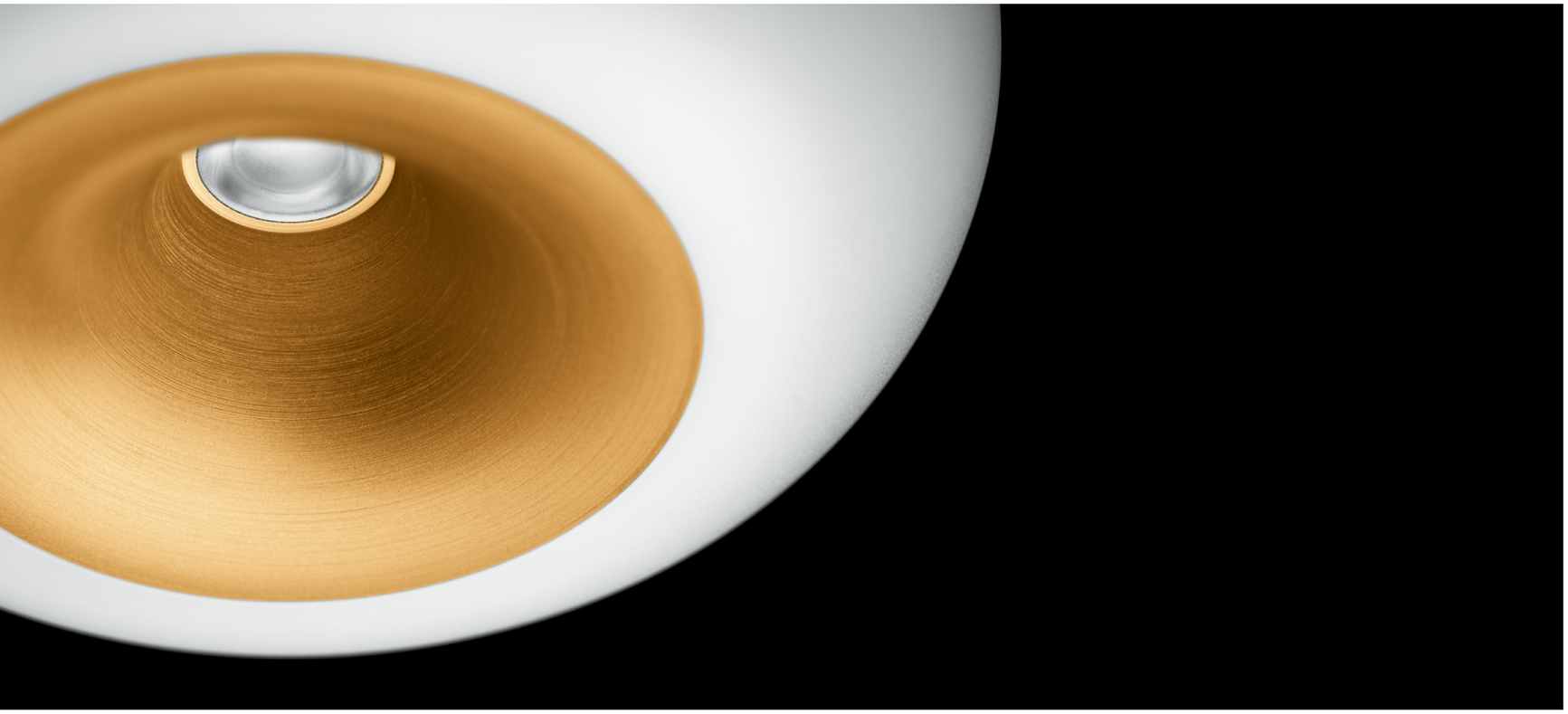
Colour



www P0130



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CEILING LUMINAIRES

Attractive contrast, superior eye comfort

The ceiling luminaires shown here come in a flattened spherical shape, with the metal cone on the inside of the white luminaire body creating a striking contrast.
This fascinating combination is much more than just beautiful. Its soft light creates a pleasant ambience in the room.
The unshielded ceiling luminaires with larger diameters are designed for rooms with elevated ceilings and come with an integrated downlight.
The resulting high degree of illuminance on the working plane ensures uniform illumination and improved eye comfort.







Ø 250 · 350 mm
with integral downlight

Size
Ø 200 · 250 · 350 mm

Luminaire luminous flux
1060 – 3050 lm

Connected wattage
8.6 · 35.5 W

Half beam angle
50° · 60°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal mounting plate
High-strength synthetic fitting
White, translucent synthetic cover

Metal fitting colour and interior colour



www P0888



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CEILING LUMINAIRES

Luminous view

By day, they are sculptural design details on the ceiling – and delicate light sources by night. Ring luminaires illuminate their installation surface to perfection. Supported by a coloured cylinder with a velvet white or velvet black inlay, the rings 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.







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Size
Ø 420 · 635 mm

Luminaire luminous flux
3590 – 3640 lm

Connected wattage
38.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal ring
Synthetic housing
White silicone light diffuser

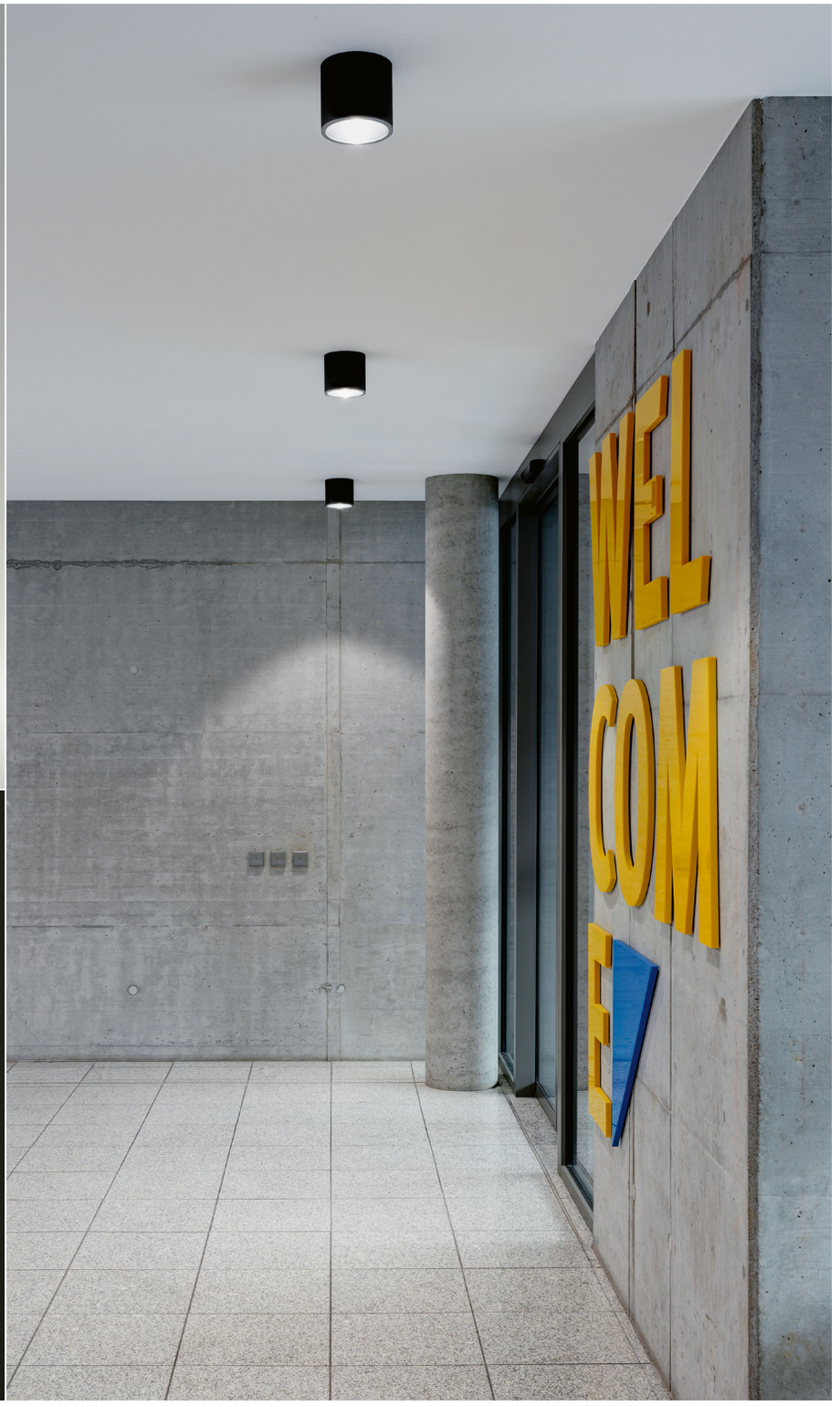
Metal ring and synthetic housing colour



www P0502 · P0418



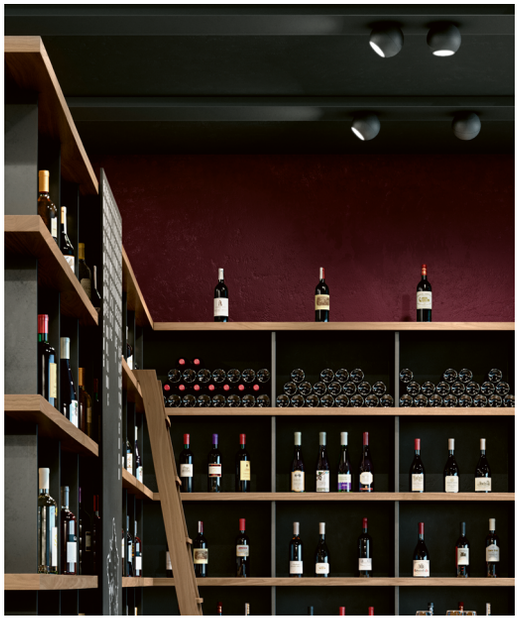



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STUDIO LINE CEILING LUMINAIRES

Ambiance and technology under one roof

True beauty is often found in the right mix:
These STUDIO LINE ceiling luminaires combine efficient and lasting LED technology with a superb light ambiance. They combine and upgrade light-directing reflectors with metal attachments in various colours. A fascinating mix of materials with a beautiful look – lit or unlit. Choose between the traditional sphere or a cylindrical shape.
The spherical luminaires with asymmetrical light distribution are particularly well suited to illuminate wall surfaces.
They can be rotated 355 degrees on the vertical luminaire axis to direct the light exactly where it is needed.

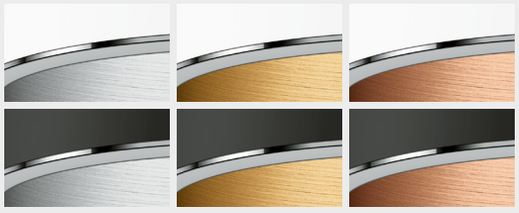


STUDIO LINE series

The luminaires of the STUDIO LINE series feature efficient and reliable LED technology as well as fascinating material combinations. The metallic inside colours contrast beautifully with the exterior finish – especially when illuminated. Choose the luminaires to match your interior theme – from six colour combinations in various sizes and light outputs.

STUDIO LINE finishes

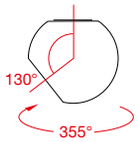
Velvet white or velvet black outside colour



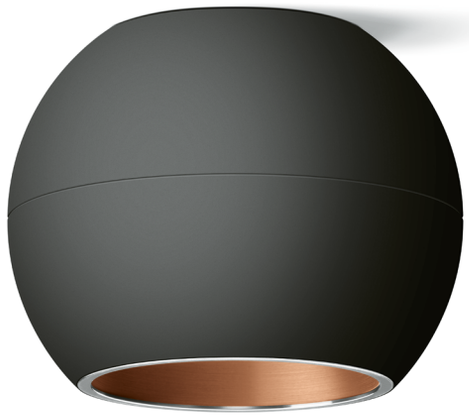
Inside colour
Matt aluminium

Inside colour
Matt brass

Inside colour
Matt copper







STUDIO LINE

Ceiling luminaires



Page 212



Page 259

Size
Ø 140 · 190 mm

Luminaire luminous flux
775–1220 lm

Connected wattage
10.0–13.5 W

Half beam angle
24°–39°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Metal housing
Chrome trim ring

Outside colour



Inside colour



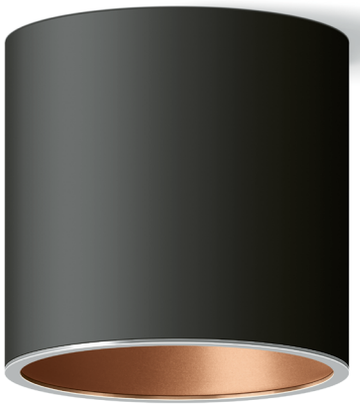
www P0105

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PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.





Trim ring in chrome,
or optionally
in luminaire colour

works with BEGA Smart



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Size
Ø 90 · 120 · 135 · 180 mm

Luminaire luminous flux
325–1860 lm

Connected wattage
5.0–19.5 W

Half beam angle
22°–43°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Metal housing
Chrome trim ring

Outside colour



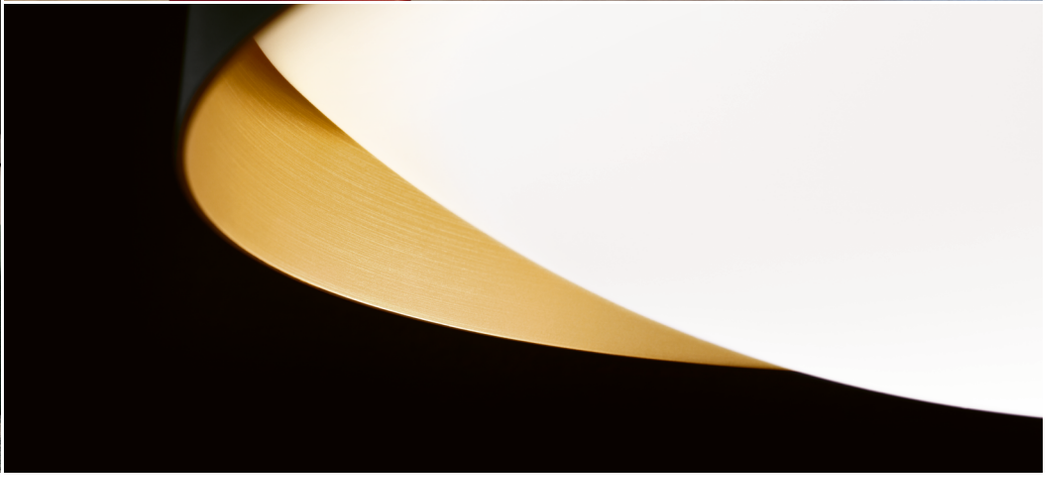
Inside colour



www P0104


RECEPTION
LOWER LEVEL
Rooms 101 - 120
Rooms 121 - 131
Library
UPPER LEVEL
Rooms 201 - 231
Yoga Room
Fitness
Terrace





STUDIO LINE CEILING LUMINAIRES

The light effect that makes all the difference

These two product lines from the STUDIO LINE series are close to identical in terms of sizes and technical values – their only difference lies in the height of their outer metal shields. The higher metal shield ensures that the light is fully shielded on the sides. The version with the lower metal shield allows the light to also be emitted laterally into the room.
Choose your luminaires to create the light ambience you want for your indoor space. The vertical illuminance is additionally adjustable.
Both versions come with our high-quality LED modules or with an E 27 socket – including the matching LED lamps.



www P0222



www P0140





STUDIO LINE

Ceiling luminaires



Page 230

Size
Ø 260 · 360 · 430 mm

Luminaire luminous flux
785 – 4465 lm

Connected wattage
12.0 – 47.4 W

LED module
Colour temperature 3000 K

Lamp
E27 LED lamp included
Colour temperature 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal housing
Impact-resistant, white, translucent synthetic cover

Outside colour



Inside colour



www P0222







Page 225



Page 233

Size
Ø 260 · 360 · 430 mm

Luminaire luminous flux
730 – 4270 lm

Connected wattage
12.0 – 47.4 W

LED module
Colour temperature 3000 K

Lamp
E27 LED lamp included
Colour temperature 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal housing
Impact-resistant, white, translucent synthetic cover

Outside colour

Inside colour

www P0140

Light with impressive dimensions

The luminaires of the STUDIO LINE series for large-area ceiling illumination have many impressive features. These include superior material and state-of-the-art technology as well as an exceptional light output. We recommend these durable and economical lighting tools for sophisticated interiors. Their impressive light output makes them a perfect choice for the illumination of large areas, while creating a pleasant and uniform light ambience.

The luminaires of the STUDIO LINE series feature efficient and reliable LED technology as well as fascinating material combinations. The metallic inside colours contrast beautifully with the exterior finish – especially when illuminated. Choose the luminaires to match your interior theme – from eight colour combinations in various sizes and light outputs.

STUDIO LINE finishes

Velvet white or velvet black outside colour



Inside colour
White

Inside colour
Matt aluminium

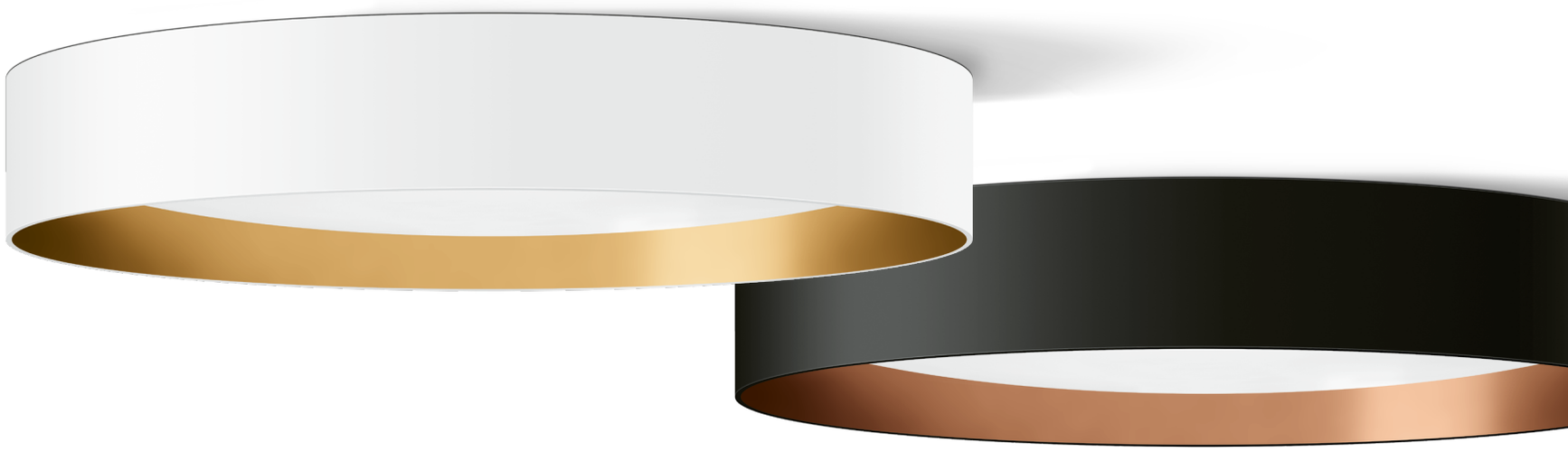


Interior colour
Velvet brass



Interior colour
Velvet copper







Page 233

Size
Ø 1000 · 1300 mm

Luminaire luminous flux
10 470 – 16 200 lm

Connected wattage
100.0 · 134.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
White, translucent synthetic cover

Outside colour

Inside colour

www P0199



TRACK SPOTLIGHTS

Full lighting flexibility

The BEGA track spotlights come in a powerful range of ready-to-use luminaires that can be integrated in 3-phase Eurostandard Plus® track systems.

Choose from a broad and varied selection of light outputs and light distributions to find the right spotlights for your requirements – 3000 or 4000 Kelvin, Tunable White or RGBW. Benefit from the light and product quality of our BEGA Hybrid Optics® technology. Use optical diffuser filters or our BEGA zoom spotlights with adjustable half beam angle for more flexibility.

As an expansion solution, BEGA system pendant luminaires offer an extensive range of pendant luminaires for the integration in track systems. Additional information on BEGA Hybrid Optics® can be found on Page 193.



Track spotlights can optionally be installed vertically, creating additional options for your lighting design.

We recommend using adapter stops for this luminaire position to ensure additional safety. These locking mechanisms are made of high-strength plastic and metal. Adapter stops ensure the safe and secure attachment of the track spotlights in vertical Eurostandard Plus® track systems.



BEGA zoom spotlights feature infinite setting options for the half beam angle between 14 and 52 degrees. The ideal setting for the specific requirements can be conveniently selected and adjusted using the rotating lens unit. Use optical diffuser filters as accessories to modify the factory-set light distribution: flat beam, symmetrically diffuse or asymmetrical.







BEGA Hybrid Optics®



BEGA Hybrid Optics®



RGBW and Tunable White
Track spotlights

Track spotlights
with adapter for 3-phase Eurostandard Plus® track systems

Size
Ø 140 mm

Luminaire luminous flux
1295–1315 lm

Connected wattage
14.5 W

Half beam angle
16°–58°

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Hybrid Optics®

Material
Luminaire housing
made of cast aluminium
Chrome trim ring
Adjustable hinge, chrome finish
Safety glass

Colour



Light distribution



www P0261

Size
Ø 90 · 120 · 135 mm

Luminaire luminous flux
855–3470 lm

Connected wattage
14.5–46.5 W

Half beam angle
15°–70°

LED module
Colour temperature 3000 K · 4000 K
Tunable White 2700–6500 K, RGBW

Colour rendering index
CRI > 80 · > 90
CRI 97 on request

Control option
DALI

Optical system
BEGA Hybrid Optics®
BEGA Constant Optics®

BEGA Thermal Management®

Accessories
Optical diffuser filters



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Material
Luminaire housing
made of cast aluminium
Chrome trim ring or
in housing colour
Safety glass

Colour



Light distribution



www P0263



Infinitely adjustable half beam angle

Size
Ø 90 · 120 mm

Luminaire luminous flux
495–1660 lm

Connected wattage
15.0 · 29.5 W

Half beam angle
14°–52° adjustable

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90 · CRI 97 on request

Control option
DALI

Accessories
Optical diffuser filters

Material
Luminaire housing
made of cast aluminium

Colour



Page 57

Zoom optics



www P0136



BEGA Vortex Optics®
BEGA Constant Optics®

Size
□ 95 · 130 mm

Luminaire luminous flux
1505–2655 lm

Connected wattage
25.0 · 36.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Vortex Optics®
BEGA Constant Optics®

Material
Luminaire housing
made of cast aluminium
Safety glass

Colour





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Light distribution



www P0201



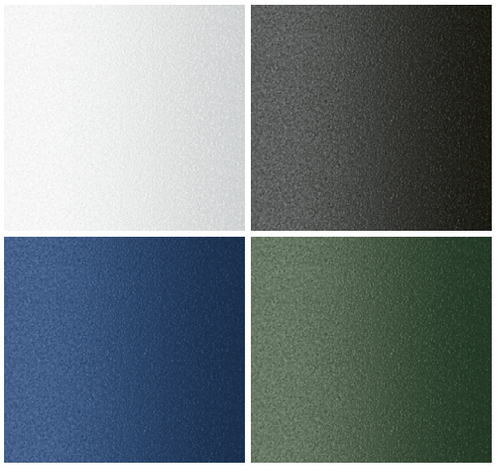


PRIMA CEILING AND WALL LUMINAIRES

Individuality meets efficiency in new colour variations

The cost-effective luminaires of the PRIMA series can be used in many different ways. This series of economical ceiling and wall luminaires sets new standards. The translucent synthetic cover ensures a high luminous efficacy of up to 150 lumen per watts, resulting in particularly cost-effective indoor lighting. These luminaires are perfect for economical planning of lighting systems in areas where lights must stay on for long periods of time.

Optional add-on ring louvres for the two larger diameters are available in the colours velvet white, velvet black, velvet blue and velvet green. Here, the light is shielded on the sides.



works with BEGA Smart



Page 199





Optional
ring louvre

Size
Ø 210 · 250 · 350 mm

Luminaire luminous flux
1120 – 3365 lm

Connected wattage
7.5 – 22.3 W

LED module
Adjustable colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

BEGA Thermal Management®

Accessories
Optional ring louvre
Ø 260 · 360 mm

Material
Metal fitting, colour white
White, translucent synthetic cover
BEGA NeoGlass®

Ring louvre colour



www P0880

Ring louvres

Velvet white



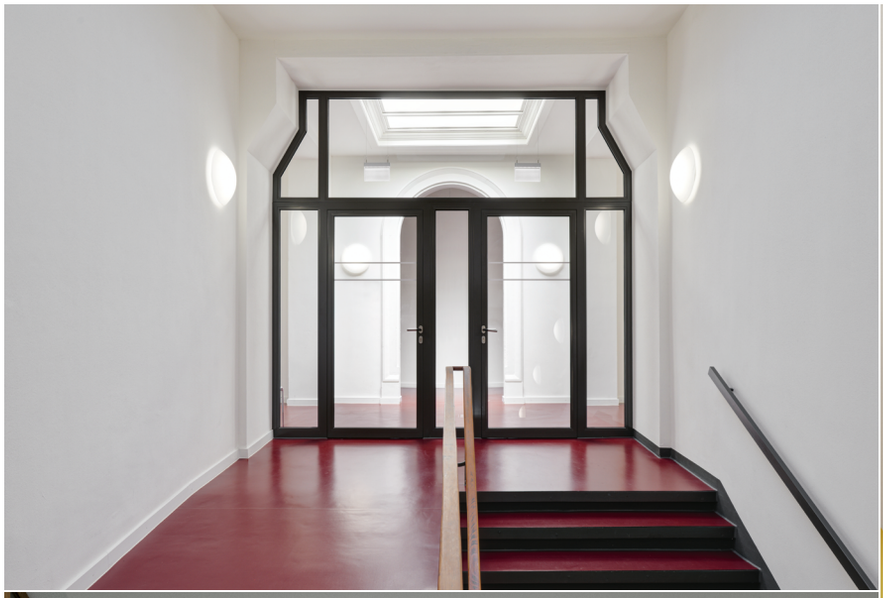
Velvet black



Velvet blue



Velvet green



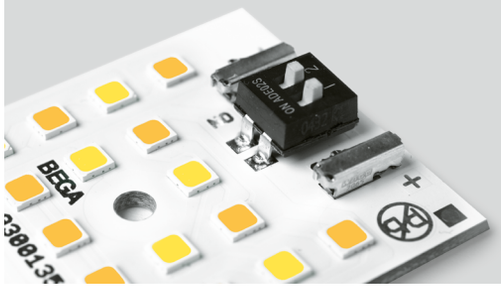




PRIMA CEILING AND WALL LUMINAIRES

Economical and versatile

The luminaires of the PRIMA series are designed for applications that primarily require reliable technology and high cost efficiency. Attractive investment costs and exemplary lighting values are just as much part of the performance characteristics of this model series, as is the BEGA LED technology including all of its warranty promises.
The luminaires come with hand-blown, satin matt opal glass or with an impact-resistant, translucent synthetic cover.
Add-on trim rings in a variety of colours will allow you to match the luminaires to your overall interior style. The economic reliability of the luminaires is made additionally attractive due to a host of interesting add-on functions. Choose between luminaires with on/off or DALI controllable power supply units and utilise the advantages of integrated motion sensors and single emergency lighting batteries. The ability to choose between two outputs for each luminaire size allows you to directly influence the number of luminaires used, their light effect and their impact on the interior design theme as early as the planning stage.



Adjustable colour temperatures

These luminaires from the PRIMA series come with a colour temperature toggle option for 3000 or 4000 Kelvin. Our default luminaire configuration is delivered with 3000 Kelvin. The PCB connection can be toggled or reconnected manually at any time – to suit different lighting requirements or as a temporary solution in case of replacement.

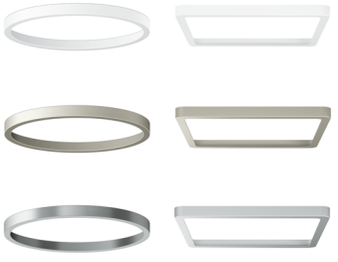
Motion sensor

- High-frequency technology (HF)
- Range of 10 m, conical detection field of approx. 120°
- Flexible configuration of the detection area, holding time and threshold value

Single emergency lighting battery

- Emergency lighting function in accordance with EN 60598-2-22 and DIN VDE 0108-100
- Emergency lighting operation for three hours in case of a power outage
- Battery service life: four years

Trim rings and frames







PRIMA

Ceiling and wall luminaires

Size
Ø 325 · 410 · 480 mm

Luminaire luminous flux
785 – 4750 lm

Connected wattage
8.9 – 41.7 W

LED module
Adjustable colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Optional add-on functions
HF motion sensor
Single emergency lighting battery

Material
Metal fitting, colour white
Satin matt opal glass

www P0234

Size
Ø 250 · 350 · 420 mm

Luminaire luminous flux
710 – 4850 lm

Connected wattage
8.9 – 41.7 W

LED module
Adjustable colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Optional add-on functions
HF motion sensor
Single emergency lighting battery

Material
Metal fitting, colour white
Satin matt opal glass or
white, translucent synthetic cover

Trim ring colour

www P0269

Optional trim ring



Optional trim frame



Size
Ø 250 · 350 · 420 mm

Luminaire luminous flux
670 – 5070 lm

Connected wattage
8.9 – 41.7 W

LED module
Adjustable colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Optional add-on functions
HF motion sensor
Single emergency lighting battery

Material
Metal fitting, colour white
Satin matt opal glass or
white, translucent synthetic cover

Trim ring colour



www P0252

Size
□ 240 · 320 mm

Luminaire luminous flux
955 – 3145 lm

Connected wattage
8.1 – 23.5 W

LED module
Adjustable colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

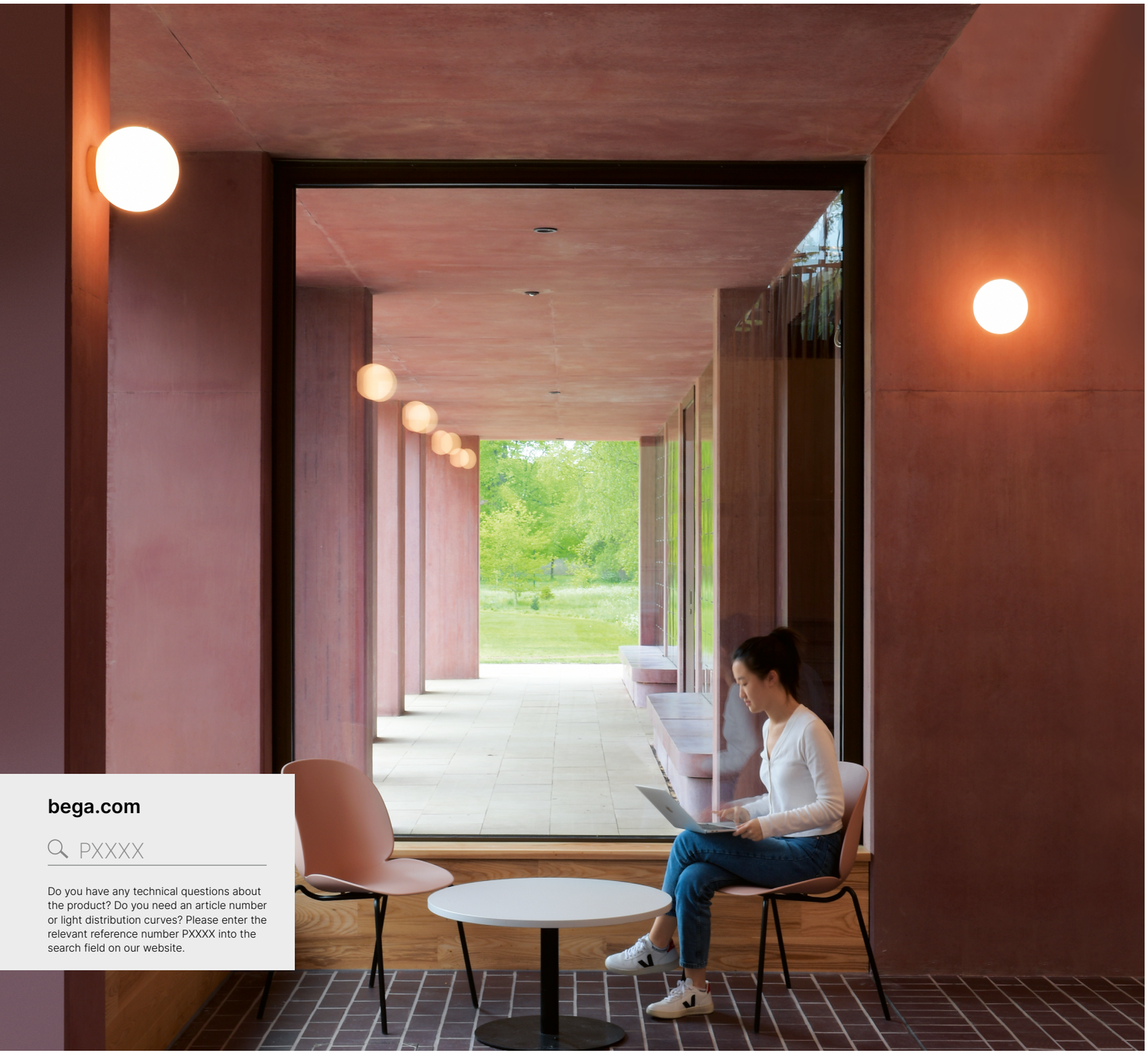
Optional add-on function
HF motion sensor

Material
Metal fitting, colour white
Satin matt opal glass or
white, translucent synthetic cover

Trim frame colour



www P0167



bega.com

PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.



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Optional metal trim ring



CEILING AND WALL LUMINAIRES

Gentle light for walls and ceilings

The spherical luminaire with its hand-blown opal glass emits a soft and gentle light, creating a pleasant light ambience. This highly versatile ceiling and wall luminaire creates many design options. The trim rings available in three metal finishes (stainless steel, polished aluminium, brass) to complement your interior theme. The geometric shape and premium finish of the luminaire are a perfect match for many sophisticated lighting solutions – arranged geometrically or with creative flair.

Size
Ø 200 · 250 · 300 mm

Luminaire luminous flux
670 – 2450 lm

Connected wattage
7.0 – 21.8 W

LED module
Colour temperature 2700 K · 3000 K · 4000 K

Lamp
E27 LED lamp included
Colour temperature 2700 K · 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
On/off

BEGA Thermal Management®

Material
Metal fitting, colour white
Satin matt three-ply opal glass

Trim ring colour



www P0242



CEILING AND WALL LUMINAIRES

Light Brick – Lichtbaustein® – the lighting classic

The Light Brick – Lichtbaustein® has been a BEGA trademark for more than 60 years. As a lighting classic, its timeless and understated design is a true evergreen.
While we continuously improve on the technology features of these luminaires, we have made only some subtle changes to their design over the years. However, we have maintained the tradition of offering luminaire versions with an integrated LED module, and others with an E 14 or E 27 socket.
Matching LED lamps are included in the scope of delivery.

These luminaires can be installed on ceilings and walls and deliver sophisticated solutions for many lighting applications. They come with IP 44 protection, which makes them a logical choice for bathrooms.



Protection class
IP 44

Size
Ø 160 · 220 · 300 · 350 · 390 mm

Luminaire luminous flux
330 – 4325 lm

Connected wattage
4.0 – 45.0 W

LED module
Colour temperature 2700 K · 3000 K

Lamp
LED lamp E 14 / E 27 included
Colour temperature 2700 K · 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
Satin matt three-ply opal glass

www P0278



Protection class
IP 44

Height
▯ 210 · 300 · 450 mm
□ 160 · 210 · 280 · 320 mm

Luminaire luminous flux
280 – 2990 lm

Connected wattage
4.0 – 30.6 W

LED module
Colour temperature 2700 K · 3000 K

Lamp
LED lamp E 14 / E 27 included
Colour temperature 2700 K · 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
on/off · DALI · Phase-dimmable

BEGA Thermal Management®

Material
Metal fitting, colour white
Satin matt three-ply opal glass

www P0187 · P0123

The ring as eye-catcher

On this page, you will find some classic indoor luminaires, featuring a premium finish and high reliability – designed for long hours of operation. These extremely versatile lighting tools will find their place just as well in new architectural structures as in older buildings. Optional metal trim rings in four finishes round off the look of the luminaires. They allow you to match various materials present in the relevant interior theme.
The hand-blown, three-ply opal glass with a satin matt finish further underline the high-end aesthetics of the luminaires. Their IP 44 protection makes these luminaires a great choice for bathroom illumination.

Trim rings



Colour white



Stainless steel finish



Chrome finish



Brass









Ceiling and wall luminaires



Size
Ø 250 · 340 · 390 · 470 mm

Luminaire luminous flux
1790 – 5590 lm

Connected wattage
19.5 – 63.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
Satin matt three-ply opal glass

Trim ring colour



www P0131



Size
Ø 220 · 255 · 300 · 350 · 400 mm

Luminaire luminous flux
490 – 4200 lm

Connected wattage
7.0 – 45.0 W

LED module
Colour temperature 2700 K · 3000 K · 4000 K

Lamp
E27 LED lamp included
Colour temperature 2700 K · 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
on/off · DALI

BEGA Thermal Management®

Accessories
Optional trim ring
Ø 240 · 275 · 320 · 370 · 420 mm

Material
Metal fitting, colour white
Satin matt three-ply opal glass

Trim ring colour

www P0238

CEILING AND WALL LUMINAIRES

Unshielded or shielded

The unshielded or laterally shielded luminaires shown here are suitable for both ceiling and wall installation. Set in rows, these luminaires are the perfect choice for corridors, hallways and stairwells.
The unshielded luminaires are designed specifically for the soft and uniform illumination of its environment and installation surface. The shielded version leaves nearby walls without illumination, and only a small amount of light is emitted onto the installation surface. The result is an eye-catching staging in which the luminaires seem to float in mid-air.
Both versions are optionally available with hand-blown opal glass or an impact-resistant, translucent synthetic cover.





Protection class
IP 44



Size
Ø 340 · 390 · 470 mm

Luminaire luminous flux
1905 – 3845 lm

Connected wattage
18.5 – 35.0 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

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

www P0248



Protection class
IP 44



Size
Ø 360 · 420 · 500 mm

Luminaire luminous flux
1585 – 3515 lm

Connected wattage
18.5 – 35.0 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
Aluminium metal shield
Satin matt three-ply opal glass
or impact-resistant, translucent
white synthetic cover

Metal shield colour

www P0207





CEILING AND WALL LUMINAIRES

Highest glassmaking craftsmanship

The luminaire glass covers for these unshielded ceiling and wall luminaires are beautiful examples of exquisite glassmaking craftsmanship.
The many sizes and output choices make room for an endless variety of lighting design options. Their optional use for ceiling or wall installation and the combination with matching pendant luminaires significantly broaden their possible area of application.
We also offer luminaires with impact-resistant, translucent synthetic covers for applications in which glass cannot be used.



Size
Ø 400 · 460 · 560 mm

Luminaire luminous flux
955 – 3600 lm

Connected wattage
10.0 – 35.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
Three-ply opal glass



Page 189

www P0244

Size
Ø 350 · 420 · 510 mm

Luminaire luminous flux
940 – 4200 lm

Connected wattage
10.0 – 35.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

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



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www P0156

CEILING AND WALL LUMINAIRES

Perfectly shaped glass

There is a great variety of ceiling and wall luminaires in numerous sizes and light outputs available.
The luminaires depicted here are perfectly suited for areas where the focus lies on high-end components with economical technology and on the low-maintenance illumination of stairwells, corridors and other indoor spaces.
In addition to the thick-walled crystal glass covers featuring a captivating clarity of shape and brilliant translucence, these luminaires are also available with satin matt three-ply opal glass. They create a highly attractive feature, whether as single luminaires or arranged in groups.
Those luminaires that have the necessary protection class for use in sanitary facilities come with the relevant IP 64 mark.







Protection class
IP 64

Size
Ø 200 · 250 · 300 · 350 mm

Luminaire luminous flux
500 – 2285 lm

Connected wattage
7.4 – 26.2 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
Crystal glass, inside white

www P0227

Size
Ø 260 · 305 mm

Luminaire luminous flux
985 – 1940 lm

Connected wattage
16.0 – 22.2 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

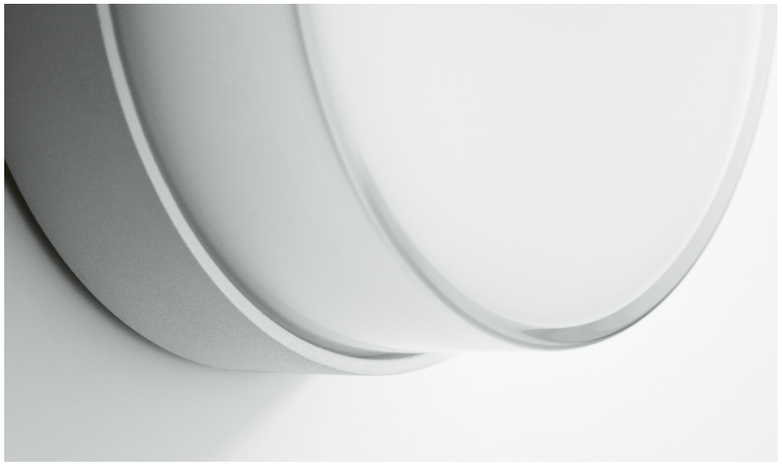
Material
Metal housing
Crystal opal glass or
three-ply opal glass

Colour

www P0259







PRIMA · CEILING AND WALL LUMINAIRES

The safe alternative

These minimalist luminaires serve as professional lighting tools. That applies specifically to areas where the use of glass is not an option for safety reasons – for example in day-care centres.
The luminaire housing is made of highly resistant synthetic material and impact-resistant synthetic covers with a white inside colour. These ceiling and wall luminaires are therefore a perfect choice if the lighting design requires safe architectural details in corridors, passageways and functional spaces.



Size
Ø 160 · 220 mm

Luminaire luminous flux
425 · 945 lm

Connected wattage
8.0–13.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

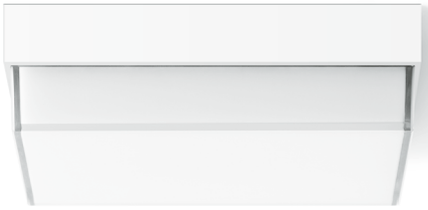
BEGA Thermal Management®

Material
Highly resistant synthetic housing
Synthetic cover interior in white

Colour



www P0794



Size
☐ 200 · 250 mm

Luminaire luminous flux
475 · 965 lm

Connected wattage
7.8–13.2 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Highly resistant synthetic housing
Synthetic cover interior in white

Colour



www P0779





One outstanding feature of our large-area luminaires is their high light output, which is distributed evenly across their large light aperture. The resulting light is soft, pleasant and low-glare.

Large-scale lighting

The dimensions of the luminaires in the two series of this category open up creative lighting design options in many areas of interior design. They offer wide-area LED lighting with exceptionally high light outputs and impressive diameters. The visual effect is particularly eye-catching when these luminaires are arranged in groups.
The luminaires are DALI controllable and available with either fixed or variable colour temperature (Tunable White). Tunable white-controllable luminaires can be set to colour temperatures between 2700 and 6500 Kelvin.
Having such variety in colour temperature ensures that any lighting requirement can be met.







PLANETA

Ceiling and wall luminaires

Size
Ø 500 · 750 mm

Luminaire luminous flux
6150 · 10 815 lm

Connected wattage
76.4 · 115.0 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
Safety glass, inside white

Colour

www P0181



Optional
Tunable White

MAXIMA

Ceiling and wall luminaires

Size
Ø 1000 · 1300 mm

Luminaire luminous flux
12 365 – 17 295 lm

Connected wattage
101.0 – 144.0 W

LED module
Colour temp. 3000 K · 4000 K
or Tunable White 2700 – 6500 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
White, translucent synthetic cover



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www P0277





CEILING AND WALL LUMINAIRES

Linear light

Dots, lines, and shapes are not only essential elements in art, they are also key components of architectural and lighting design. These luminaires can be used for linear enhancements to emphasise architectural structures or as single luminaires to create light accents. LED technology, combined with our in-house LED module manufacture, allow us to break new ground in luminaire design and develop distinctive luminaires with unique dimensions. Unusual model lengths like these create innovative design options in many areas of interior design.



Ceiling and wall luminaires

Length
1050 · 1550 · 2050 mm

Luminaire luminous flux
4355 – 8980 lm

Connected wattage
40.0 – 80.0 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

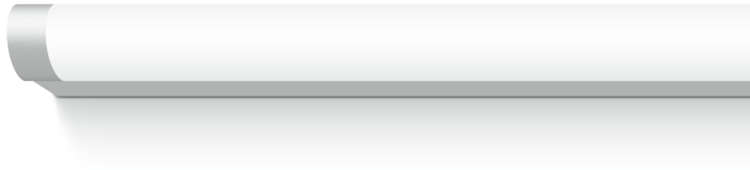
BEGA Thermal Management®

Material
Metal housing
White, translucent
synthetic cover

Colour



www P0204



LINEARA

Ceiling and wall luminaires

Length
610 · 1010 · 1510 · 2010 mm

Luminaire luminous flux
2650 – 9425 lm

Connected wattage
26.6 – 80.0 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
White, translucent
synthetic cover

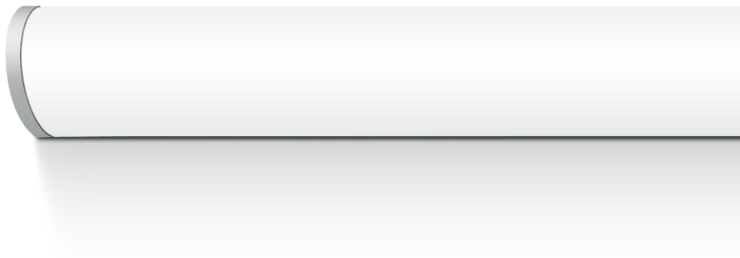
Colour

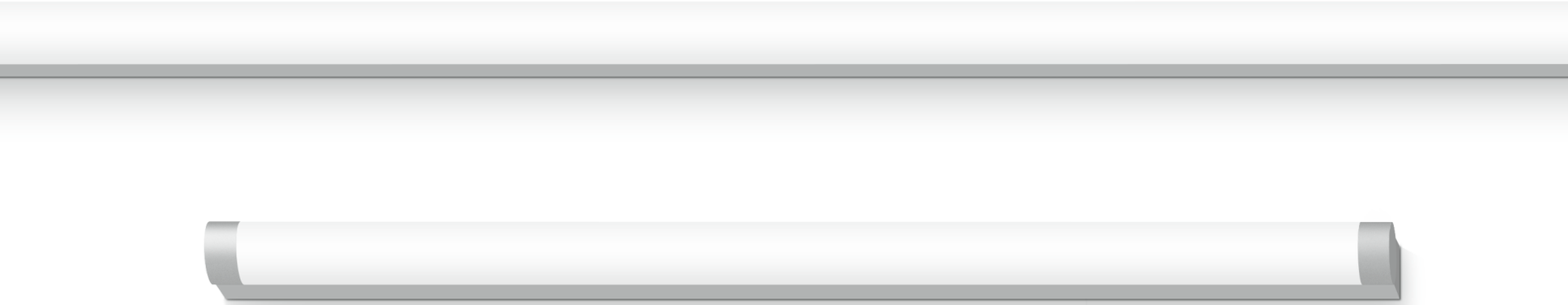


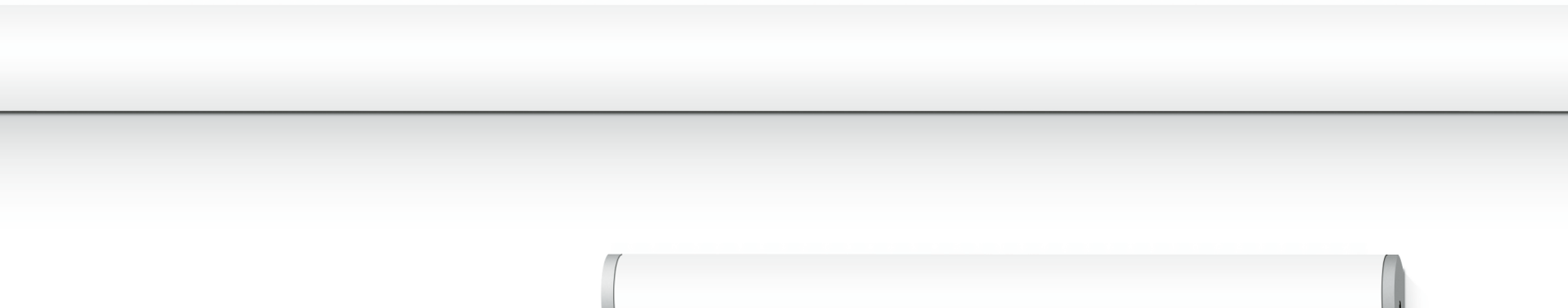


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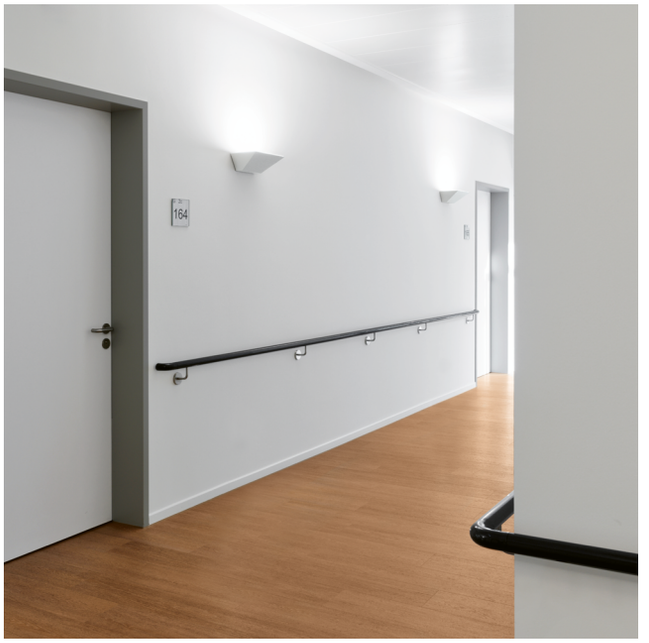
www P0235











WALL WASHERS

Light for walls and ceilings

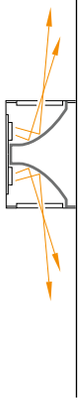
Wall washers emit their light at a high output rate onto the surfaces to be illuminated.
Integrated reflectors or reflector systems direct the light more precisely than unshielded luminaires.

Wall washers with a trapezoidal geometry offer symmetrical or asymmetrical light distribution, depending on whether they are intended to direct their light primarily onto the mounting surface or into the surrounding space – i.e. for the illumination of ceiling or ground surfaces. These luminaires can be installed with their light emission pointing upward or downward.
The luminaires with rectangular geometry distribute their light evenly upward and downward. Their reflector system directs the light onto the mounting surface just like a light curtain.

Light emission
on two sides







Width
250 · 320 mm

Luminaire luminous flux
2570 · 3845 lm

Connected wattage
28.1 – 37.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Crystal glass, inside white

Colour



www P0128

Width
200 · 260 · 320 mm

Luminaire luminous flux
1080 – 4165 lm

Connected wattage
12.5 – 36.1 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Safety glass

Colour



Light distribution



www P0172







WALL LUMINAIRES

Light emission on two sides

Wall luminaires that emit their light upward and downward are particularly well suited for the efficient and effective illumination of walls, pillars and architectural details.
The use of luminaires with pure reflector technology, which provides spotlight-like light characteristics, is recommended for highlighting specific architectural details. Luminaires with two thick-walled crystal glass covers on the other hand, create a fascinating and brilliant play of light in addition to the reflector-guided illumination.



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Hand-crafted
crystal glass



Size
Ø 130 · 145 mm

Luminaire luminous flux
1775 · 2555 lm

Connected wattage
19.0 · 26.3 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Partially frosted crystal glass

Colour



www P0218

Size
Ø 130 · 145 mm

Luminaire luminous flux
1805 · 2520 lm

Connected wattage
19.3 · 26.3 W

Half beam angle
39° · 41°

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Luminaire housing
made of cast aluminium
Chrome trim ring · Safety glass

Colour



www P0245



WALL LUMINAIRES

To the point

Small, compact and with a surprisingly broad application spectrum: luminaires that serve as subtle, yet high-end architectural details. Their very low-profile luminaire housings of only 55 millimetres make them particularly well suited for the illumination of corridors, hallways and many situations in stairway systems. Lit or unlit, these light sources look great when arranged as single luminaires or in rows.

The high-precision luminaire design is characterised by crystal glass with brilliantly polished edges to match the needs of modern architectural features.
Choose between luminaires with a square or rectangular shape and luminaires that emit their light in one or two directions to fulfil the objectives of your lighting designs.





Width
90 · 175 mm

Luminaire luminous flux
225 – 695 lm

Connected wattage
2.7 – 7.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

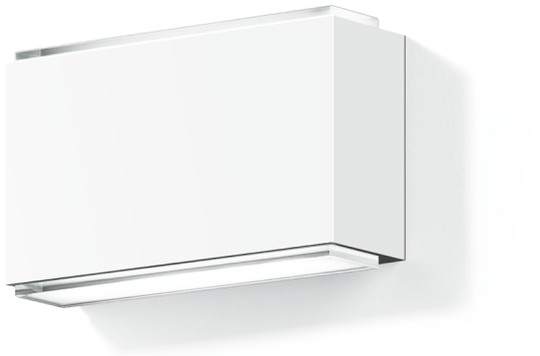
Control option
on/off

BEGA Thermal Management®

Material
Luminaire housing made of cast aluminium
Crystal glass, inside white

Colour

www P0223



Width
90 · 175 mm

Luminaire luminous flux
260 – 650 lm

Connected wattage
5.2 – 14.8 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Metal housing
Crystal glass, inside white

Colour

www P0246

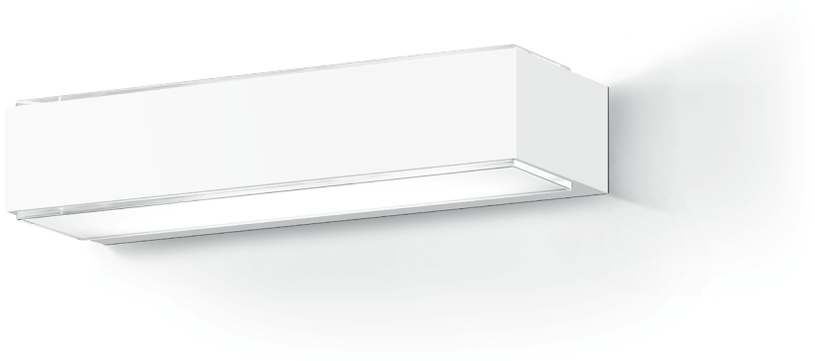




WALL LUMINAIRES

Bidirectional light

These wall luminaires emit their light upward and downward onto the mounting surface. They are therefore a great solution for the illumination of walls or stairwells and for the staging of various surfaces in many areas of interior design.
Two pieces of crystal glass with brilliantly polished edges give these luminaires their distinctive character. A perfect choice if you are looking for contemporary architectural details.



Width
200 · 300 mm

Luminaire luminous flux
770 · 1350 lm

Connected wattage
8.5 · 14.5 W

LED module
Adjustable colour temperature
3000 K or 4000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Luminaire housing made of cast alu.
Crystal glass, inside white

Colour

www P0107



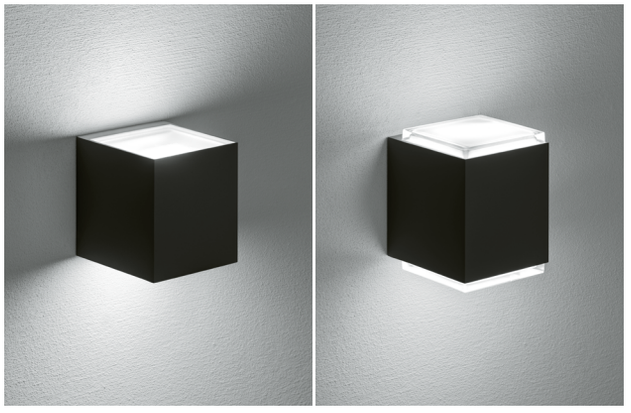


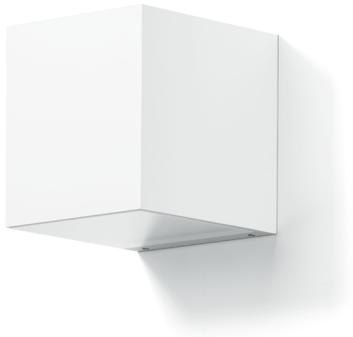
WALL LUMINAIRES

In clear form

The cube: a traditional design element that complements any interior theme when used as a lighting component. The two wall luminaires depicted here offer distinct design accents.

Lit or unlit, this luminaire version with two thick-walled crystal glass covers creates a valuable indoor design feature. The luminaire features hand-crafted luminaire glass with a memorable play on light as well as a sophisticated combination of glass and metal. The aesthetic focus lies on the high-visibility crystal glass elements.
With its flush, translucent synthetic cover, the cube model of the PRIMA series highlights the simplicity of the design. Unlit, the models of this series create a three-dimensional wall structure when arranged linearly or in groups. When lit, their metal housing fades into the background, giving centre stage to the light emissions on two sides. In addition to its unique design features, this model is particularly energy-efficient and offers a high luminous flux, masterfully combining function, beauty and efficiency.





Size
☐ 90 · 120 mm

Luminaire luminous flux
900 · 2000 lm

Connected wattage
8.0 · 16.0 W

LED module
Adjustable colour temperature
3000 K or 4000 K

Colour rendering index
CRI > 90

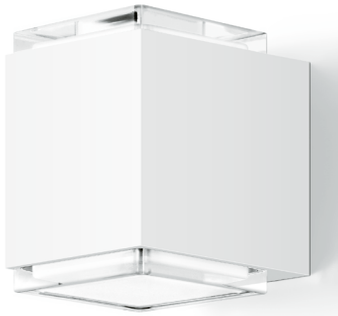
Control option
DALI

BEGA Thermal Management®

Material
Luminaire housing made of cast alu.
Translucent synthetic cover

Colour

www P0838



works with BEGA Smart

Size
☐ 90 · 120 mm

Luminaire luminous flux
380–1175 lm

Connected wattage
9.0 · 19.3 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

BEGA Thermal Management®

Material
Luminaire housing made of cast alu.
Crystal glass, inside white

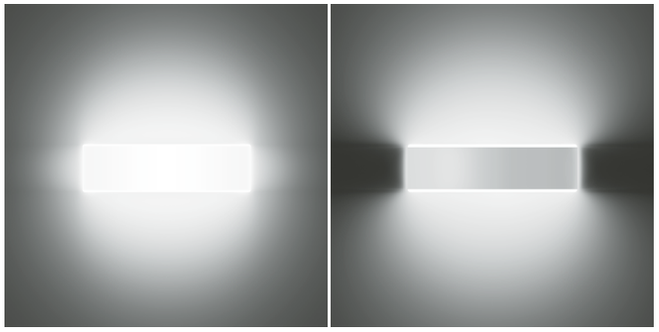
Colour

www P0163

PRIMA WALL LUMINAIRES

Unshielded or shielded

The luminaires of the PRIMA series were designed for applications in which reliable technology and high cost-efficiency are main considerations.
All luminaires in this series are highly versatile due to their compact shape. Their durable LED technology adds high economic viability to the mix.
Two versions are available: unshielded or with metal shields with various finishes. All models feature frontal glare suppression.
Die hand-blown opal glass used in these wall luminaires generates attractive and inviting light. Arranged individually or in groups, the high-contrast effect of these luminaire creates atmospheric light accents in any indoor space.



Unshielded Shielded





Width
250 · 350 mm

Luminaire luminous flux
750 · 1610 lm

Connected wattage
10.0 · 20.0 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Metal fitting, colour white
Three-ply opal glass

www P0138

Width
255 · 355 mm

Luminaire luminous flux
495 · 1190 lm

Connected wattage
10.0 · 20.0 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Metal shield
Metal fitting, colour white
Three-ply opal glass

Metal shield colour

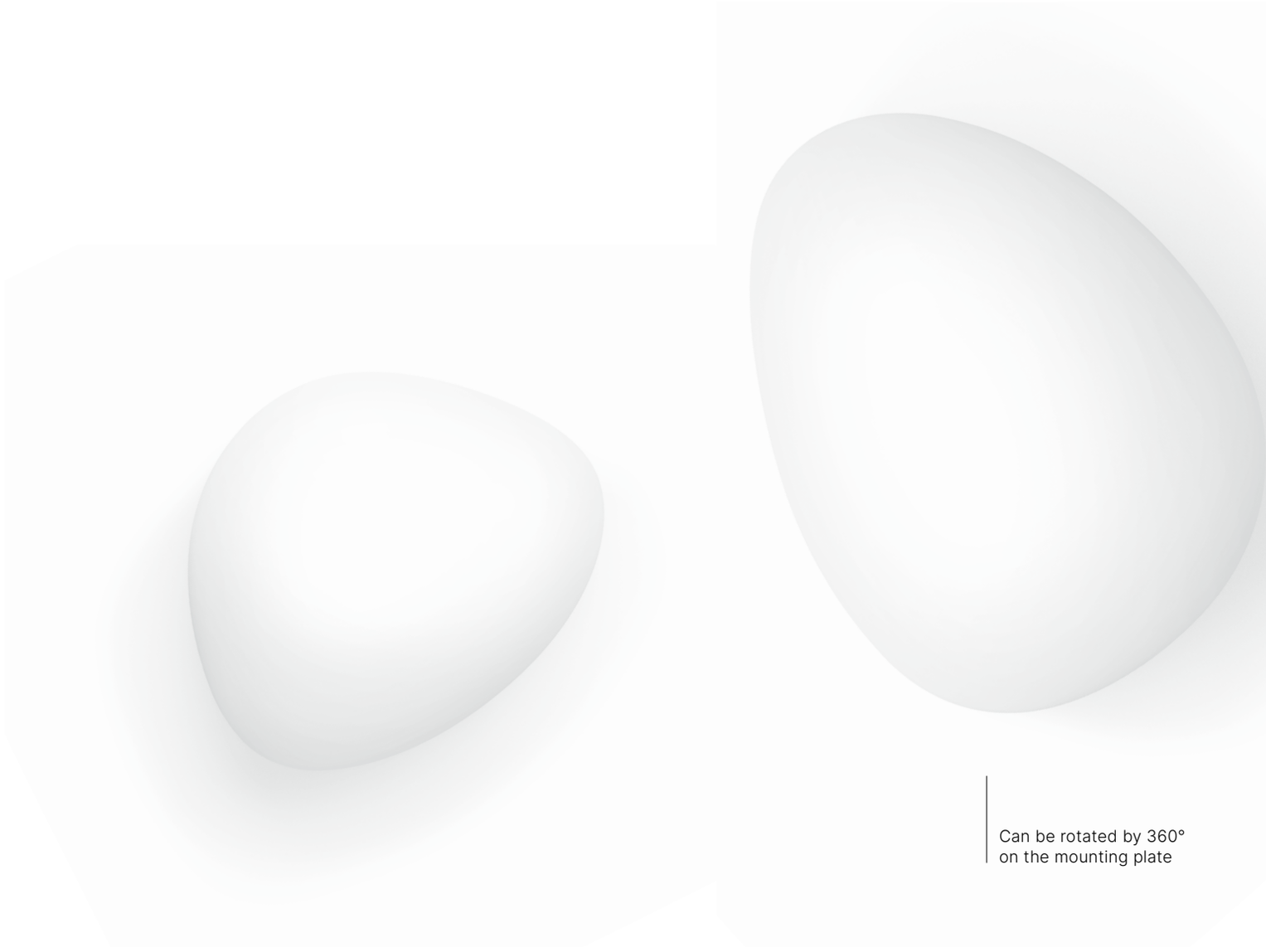
www P0139



Inspired by nature

The Light Brick – Lichtbaustein® has been a BEGA trademark for more than 60 years. Circle, square or rectangle: that is how most people know this true evergreen among light features.
Our glass reaches a temperature of over 1300 degrees Celsius during processing. Our glassmakers install a translucent layer of opal glass between two layers of crystal glass. This process gives the glass a consistency like thick honey.
We wanted to give the valuable material glass a more fitting form – taking inspiration from the timeless beauty of beach pebbles. Their soft, flowing and almost random shapes are very similar to those of glass during the melting process.
The luminaire glass moves freely on the fittings. As a result, just two shapes in two sizes each allows for countless arrangements – as beautiful and seemingly random as pebbles on the beach. And by far more beautiful with light.





Can be rotated by 360°
on the mounting plate

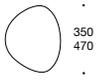


Fig. left

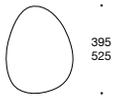


Fig. right

Size
350 · 395 · 470 · 525 mm

Luminaire luminous flux
1200 · 2640 lm

Connected wattage
13.4 · 30.0 W

LED module
Colour temp. 2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
Three-ply opal glass

www P0251



WALL LUMINAIRES

Glass of unrivalled quality

The stunning aesthetics of these light objects goes far beyond mere purpose lighting. A fact proven by the undeniably high-quality look of the glass components. Our glassmakers create each individual glass with meticulous craftsmanship. The white, light-diffusing inner body is embedded in a thick layer of clear crystal glass. Its clear “ice edges” in crystal glass turn the covers into brilliant eye-catchers – while lit or unlit.
These luminaires also excel when it comes to technology: high-end, high-performance LED modules, DALI controllable power supply units, a colour rendering index greater than 90 and an option to select a custom LED light colour. Additionally, this model series comes with the protection class IP 44.
The luminaires are therefore particularly well suited for use in sanitary areas, where this protection class is mandatory.



Protection class
IP 44



Size
Ø 340 · 390 · 470 mm

Luminaire luminous flux
1540 – 3340 lm

Connected wattage
19.1 – 35.0 W

LED module
Colour temp. 3000 K · 4000 K

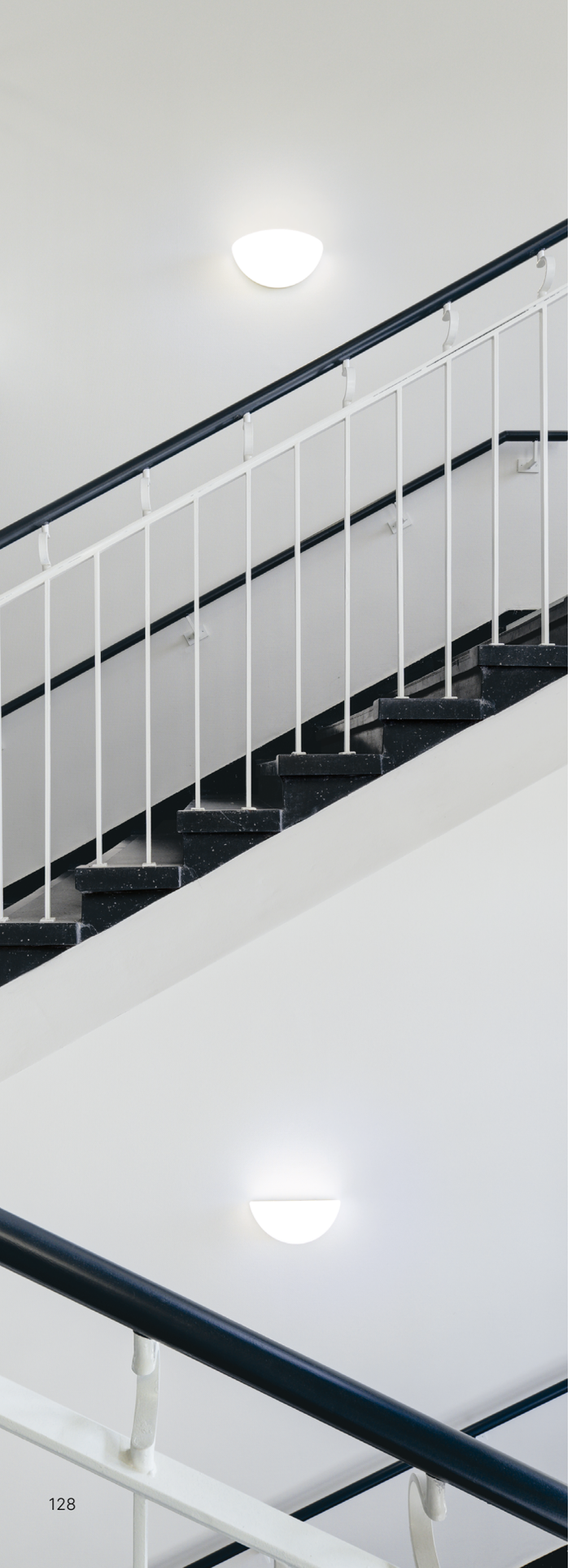
Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting, colour white
Crystal opal glass

www P0192



WALL LUMINAIRES

Pure glass

These closed-body luminaires come in a simple, geometric design and illuminate the room from their position on the wall.
Our glassmakers create each individual item with meticulous crafts-manship – resulting in artful, three-ply luminaire glass covers. A thin layer of translucent opal glass is encased between two layers of crystal glass. The result is not only very eye-friendly, but also ensures a uniform light distribution.
Arranged individually or in groups: these economical luminaires will brighten their environment with attractively soft light. They have been the epitome of stylish illumination in many areas of interior design for decades.







Width
245 · 340 · 430 mm

Luminaire luminous flux
750–1910 lm

Connected wattage
10.0–30.0 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · Phase-dimming option

BEGA Thermal Management®

Material
Metal fitting, colour white
Satin matt three-ply opal glass

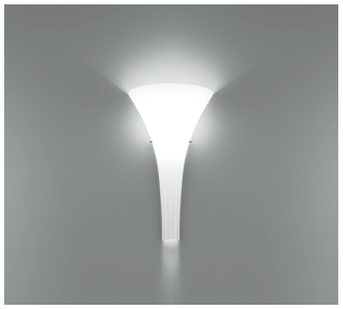
www P0155

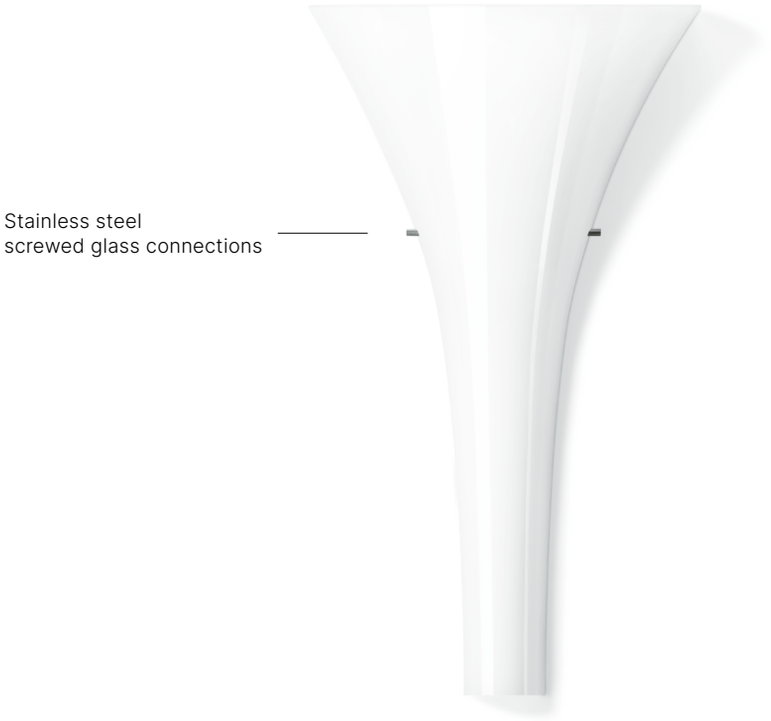


WALL LUMINAIRES

Glass: timeless elegance

The wall luminaire depicted here gives the appearance of being solid glass. When lit, it almost seems as if it were floating just in front of its mounting surface.
Our glassmakers create each individual glass with meticulous craftsmanship – resulting in artful, three-ply luminaire glass covers. A thin, translucent layer of opal glass is encased between two layers of crystal glass, ensuring superior eye comfort and uniform light distribution.
The linear design of the glass and the gap between light source and glass create a fascinating, highly nuanced light, which is reflected indirectly by the wall surface. The result is a uniform and pleasant illumination that enhances any room.





Height
350 · 440 · 560 mm

Luminaire luminous flux
720 – 2250 lm

Connected wattage
10.0 – 28.0 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · Phase-dimming option

BEGA Thermal Management®

Material
Metal fitting, colour white
Stainless steel screwed glass connections
Three-ply opal glass

www P0117









WALL LUMINAIRES

Glassmaking at its best

The wall luminaires of this series are an elegant lighting option in rooms – as unshielded single luminaires on columns or pillars or in an evenly spaced arrangement.
They are all available in various dimensions and light outputs, offering versatility that complements any interior style.
That is why they are perfect choices for applications in modern architecture and traditional structures.
Choose a suitable luminaire type from the design alternatives shown here to suit your lighting situation. The two series offering these wall luminaires are optionally available with a translucent white synthetic cover.

Unshielded wall luminaires

Three-ply opal glass
or
translucent white
synthetic cylinder





Height
410 · 510 · 610 · 710 mm

Luminaire luminous flux
1465 – 4835 lm

Connected wattage
14.6 – 40.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting
Three-ply opal glass or
translucent white synthetic cylinder

Colour

www P0250



Height
220 · 300 · 485 mm

Luminaire luminous flux
435–1980 lm

Connected wattage
7.4–22.3 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting
Satin matt three-ply opal glass

Colour

www P0193



Height
290 · 425 · 560 mm

Luminaire luminous flux
1130–1865 lm

Connected wattage
15.0–22.6 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Matt aluminium fitting
Satin matt three-ply opal glass
or white translucent synthetic cover

Colour

www P0125

WALL LUMINAIRES

Focus on glass

The compact, unshielded wall luminaires depicted here will light up the room with eye-friendly, soft light without glare. The light is emitted upward and downward directly onto the mounting surface, producing clearly defined light graphics.
Our glassmakers create each individual glass with meticulous craftsmanship – resulting in artful, three-ply luminaire glass covers. A thin, translucent layer of opal glass is encased between two layers of crystal glass, ensuring superior eye comfort and uniform light distribution.
The glass design and the varying gaps between lamp and glass create a fascinating, highly nuanced light, which is reflected indirectly off the wall surface.
These high-quality luminaires and enduring design elements meet even the highest requirements for sophisticated indoor lighting.













Unshielded wall luminaires

Size
H 160 · 220 mm
W 150 · 210 mm

Luminaire luminous flux
840 · 1615 lm

Connected wattage
10.0 · 20.0 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · Phase-dimming option

BEGA Thermal Management®

Material
Matt aluminium fitting
Satin matt three-ply opal glass

Colour

P0262

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PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.



Size
H 170 mm
Ø 140 mm

Luminaire luminous flux
860 lm

Connected wattage
10.0 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Metal fitting with stainless steel finish
Satin matt three-ply opal glass

Colour

www P0264



Size
H 170 · 350 mm
W 140 mm

Luminaire luminous flux
535 · 1000 lm

Connected wattage
7.4 · 14.8 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

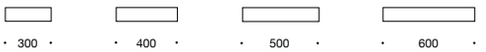
BEGA Thermal Management®

Material
Metal fitting with stainless steel finish
Satin matt three-ply opal glass

Colour

www P0254





WALL LUMINAIRES

Light in precise alignment

These two wall luminaire groups offer a great variety of options for indoor application. The two linear, unshielded luminaires are available in various model lengths. They can be installed in a horizontal or vertical operating position.
One of the model series comes with the protection class IP 44. Luminaires of this kind are particularly well suited for use in sanitary environments that require this protection class.

All luminaires feature hand-blown satin matt opal glass for soft and uniform light.







Power switch



Unshielded wall luminaires

Length
300 · 400 · 500 · 600 mm

Luminaire luminous flux
695–1490 lm

Connected wattage
7.8–16.1 W

LED module
Colour temp. 2700 K · 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Metal fitting
Three-ply opal glass

Colour



With power switch

www P0165



Protection class
IP 44

Length
400 · 500 · 600 mm

Luminaire luminous flux
1120–1700 lm

Connected wattage
12.4–19.5 W

LED module
Colour temp. 2700 K · 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

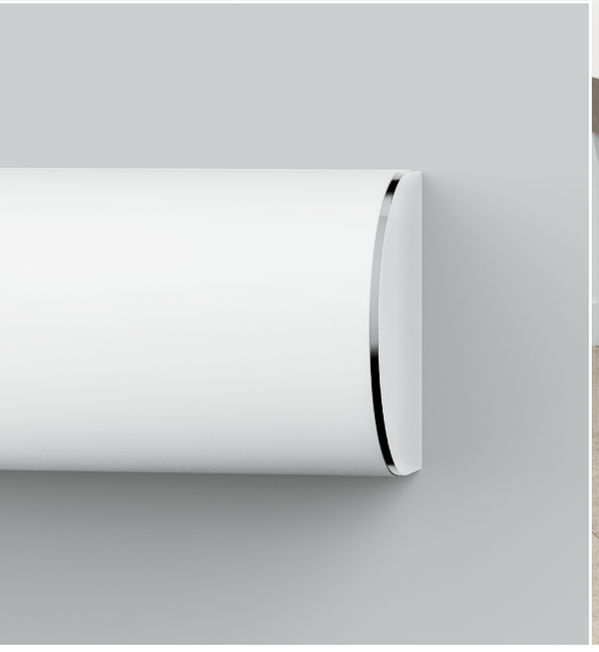
Material
Metal housing
Three-ply opal glass

Colour



www P0153









Protection class
IP 44

WALL LUMINAIRES

Precise shape with protection class IP 44

Their shape and range of application makes these wall luminaires true classics of our range. One of their most striking features is their intricate design, which is in tune with our LED technology and positions them as the perfect choice for use in special areas. Their IP 44 protection class ensures that they will also be the ideal solution for illumination in the bathroom.

The luminaires are available in various lengths and with two finishes and also come with their own DALI-controllable power supply units. They can be installed horizontally or vertically and offer excellent eye comfort – not just in the bathroom.

Length
600 · 800 · 1000 mm

Luminaire luminous flux
2650 – 4170 lm

Connected wattage
26.0 – 44.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
White, translucent synthetic cover

Colour



www P0101

WALL LUMINAIRES

Glass bodies of impressive length

On these pages, we present linear wall luminaires with unshielded opal glass cylinders. Featured are two luminaire groups with similar design characteristics, but with differing lengths and light outputs.
They impress with superior lighting technology and high-quality materials.
The hand-blown opal glass is held in place by precise metal fittings, which come in stainless steel, in white or in the metallic colours velvet brass or velvet copper.
The glass-to-metal transitions have the same diameter and are just as attractive in their design as their soft, colour-neutral and uniform light distribution.
Light quality and eye comfort play an important role near mirror surfaces in bathrooms. These unshielded luminaires more than satisfy the highest expectations for great light.
Their high protection class makes them ideal for this area of application: They feature an IP 44 protection class as required in sanitary spaces.
The luminaires can be installed in a horizontal or vertical operating position.





The metal fittings come in stainless steel or in the metallic colours velvet brass or velvet copper. The model with extended end caps is additionally available in white.







Protection class
IP 65

Unshielded wall luminaires

Length
500 · 600 · 700 · 1000 mm

Luminaire luminous flux
1540 – 4260 lm

Connected wattage
18.6 – 39.0 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
Three-ply opal glass

Colour



www P0111

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PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.



Protection class
IP 44

Length
500 · 600 · 700 · 900 mm

Luminaire luminous flux
910 – 2170 lm

Connected wattage
8.8 – 22.4 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

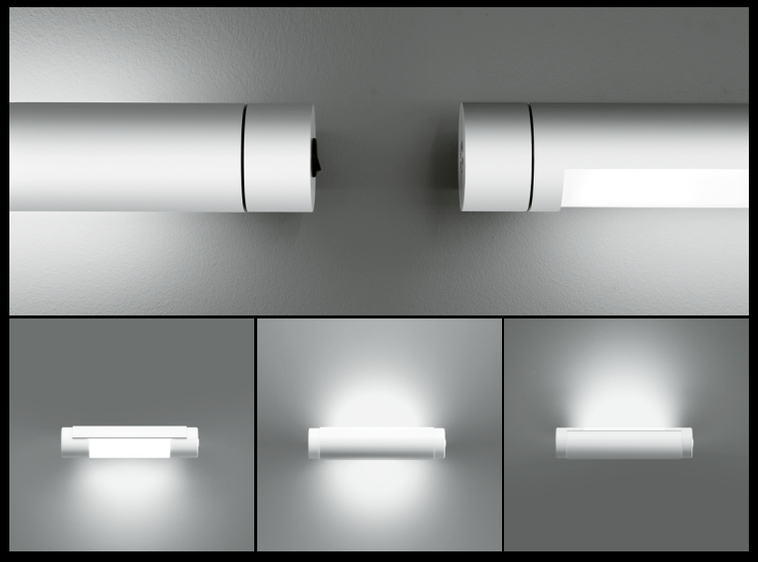
Material
Metal housing
Three-ply opal glass

Colour



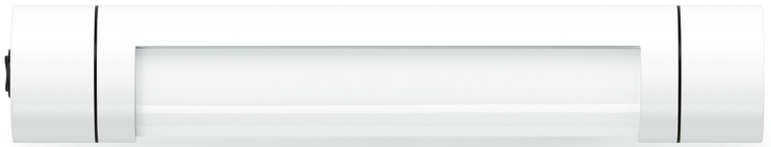
www P0126





The design and technology of these luminaires allow an alignment of the light in various directions. The light emission opening can be infinitely adjusted on the luminaire axis. As a result, their light distribution can be precisely controlled.





Length
300 · 450 mm

Luminaire luminous flux
460 · 835 lm

Connected wattage
6.2 · 10.0 W

LED module
Colour temperature 3000 K

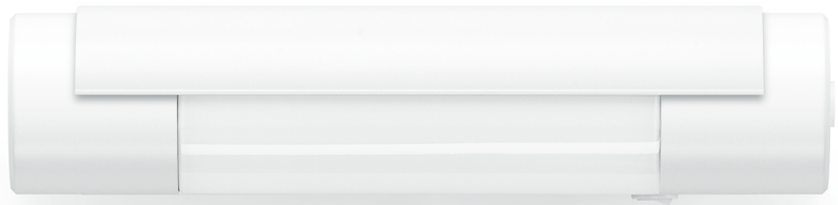
Colour rendering index
CRI > 90

Control option
on/off · Power switch

Material
Metal housing
Three-ply opal glass

Colour

www P0206



VARIATA WALL LUMINAIRES

Great light in the blink of an eye

These luminaires allow the adjustment of their luminous energy to wherever concentrated light is needed to match specific light requirements.
The shields of both luminaires can be steplessly rotated around their longitudinal axis. Their light emission can therefore be shielded towards the front or directed upward or downward.
VARIATA luminaires are available with a surface-mounted shield or one with the same diameter.

Length
340 mm

Luminaire luminous flux
295 lm

Connected wattage
5.9 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · BEGA Ultimate Driver®
Power switch

BEGA Thermal Management®

Material
Metal housing
Three-ply opal glass

Colour

www P0228



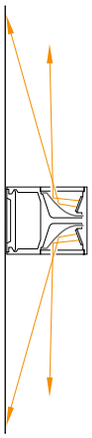


Light emission
on two sides

WALL LUMINAIRES
WITH LIGHT EMISSION ON TWO SIDES

High light output in linear form

This luminaire series lends itself for many application options in interior design, based on its lighting technology, the range of light outputs and four model lengths between 615 and 1515 millimetres. The longer models in this series create entirely new design options. All luminaires are completely shielded, delivering uniform light distribution both upward and downward onto the mounting surface.



Length
615 · 915 · 1215 · 1515 mm

Luminaire luminous flux
2800 – 15 595 lm

Connected wattage
27.0 – 130.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
Synthetic cover
with light-diffusing texture

Colour



www P0149

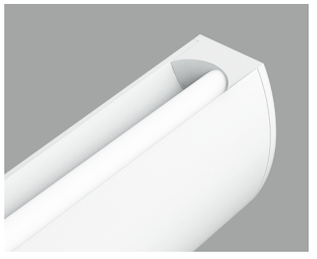


WALL LUMINAIRES

Ambiance and lighting technology

On this page, we present two wall luminaires that emit their light in one or two directions. Both luminaires are available in three lengths, three colour choices and various light outputs. The luminaires are shielded towards the front and distribute their light via a silicone diffuser embedded in the luminaire profile.

Arranged individually or in rows, these luminaires are particularly well suited for the illumination of walls and corridors due to their model lengths and small overhang.
Both versions feature a high colour rendering index and come equipped with DALI controllable power supply units.

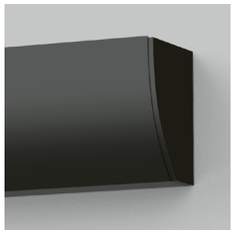


Light emission
on one side

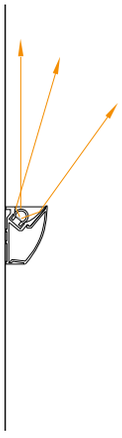




Light emission
on two sides



Light emission on one side



Length
740 · 1140 · 1840 mm

Luminaire luminous flux
860 – 3430 lm

Connected wattage
16.5 – 38.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

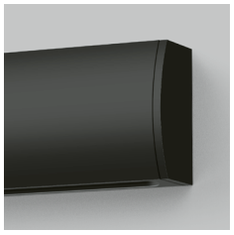
BEGA Thermal Management®

Material
Metal housing
White, light-diffusing
silicone diffuser

Colour



www P0110



Light emission on two sides



Length
740 · 1140 · 1840 mm

Luminaire luminous flux
1705 – 6805 lm

Connected wattage
31.0 – 76.3 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
White, light-diffusing
silicone diffuser

Colour

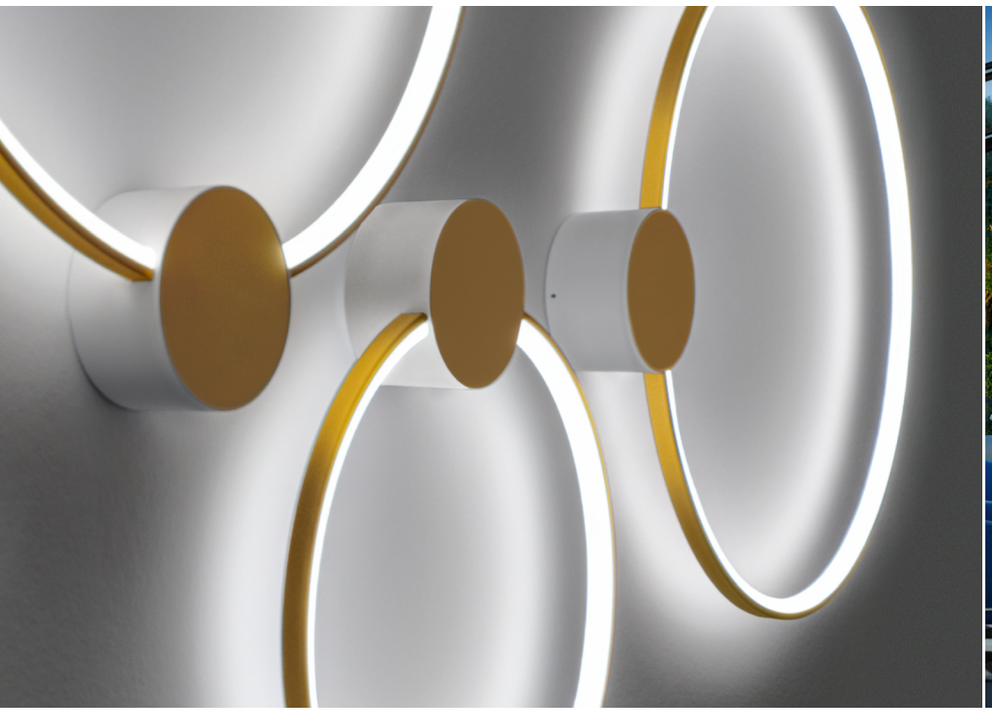


www P0151

WALL LUMINAIRES

Rings of light

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. Placed individually, in an asymmetrical double or symmetrical triple arrangement, delicate rings of light appear from a wall-mounted cylinder. Depending on the choice of colour, the inlays in the rings and cylinder create a marked contrast with the wall. 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.

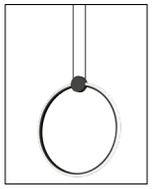




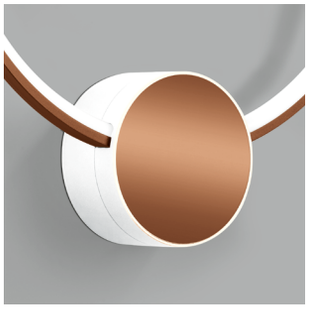




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The cylinder mounting areas of the luminaires in velvet brass and velvet copper come in a velvet white colour.



Colour-matching wall shields are available as optional accessories.



WALL LUMINAIRES

Delicate rings

Size
Ø 430 · 625 mm

Luminaire luminous flux
2290 – 3710 lm

Connected wattage
26.4 – 38.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

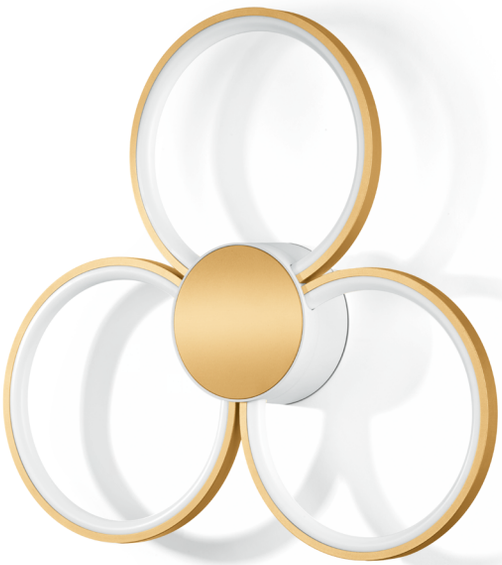
BEGA Thermal Management®

Accessories
Wall shields in matching colours

Material
Metal ring
Synthetic housing with inlay
White, light-diffusing
silicone diffuser

Metal ring and inlay colour

www P0702



Size
H 445 mm · Ø 510 mm

Luminaire luminous flux
3295 lm

Connected wattage
38.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal ring
Synthetic housing with inlay
White, light-diffusing
silicone diffuser

Metal ring and inlay colour



www P0846



Size
H 670 mm · Ø 430 mm

Luminaire luminous flux
3420 lm

Connected wattage
38.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal ring
Synthetic housing with inlay
White, light-diffusing
silicone diffuser

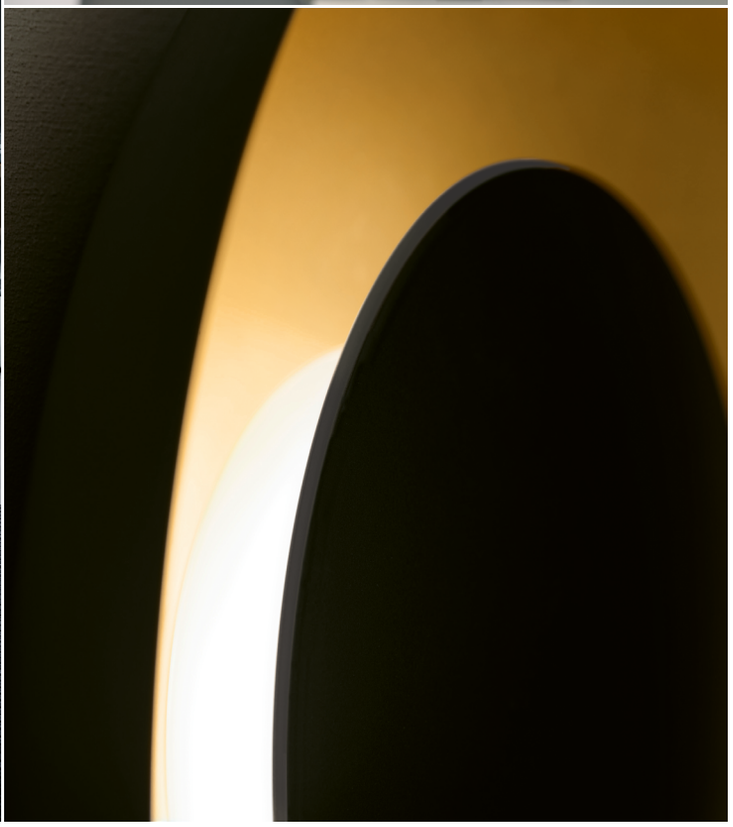
Metal ring and inlay colour



www P0780







STUDIO LINE WALL LUMINAIRES AND ILLUMINATED MIRRORS

Endless design options

Here, the transition between luminaire and wall sculpture is fluid – these three model series go far beyond just function. They are luminaire and light object in one and catch the eye with their shape, the materials used and their rich design variety.
This fascinating group of wall luminaires redefines creativity in interior surface design.
All are available with various diameters to add to the planning options for attractive installations. Lit or unlit – they are true eye-catchers.
Choose between a velvet black or velvet white outside colour and the various inside colour hues to find the right combination to match your interior theme. This play of light and shadow emphasises the fine cut of the inside shades and underlines the fascinating contrast of the surfaces.
The luminaires and illuminated mirrors of this series will find their place in private living spaces just as much as in high-end commercial interior architecture.

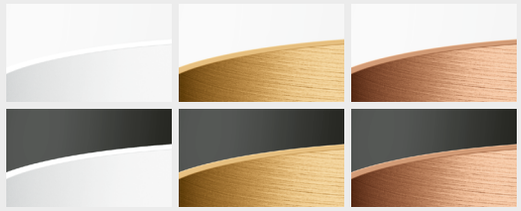


STUDIO LINE series

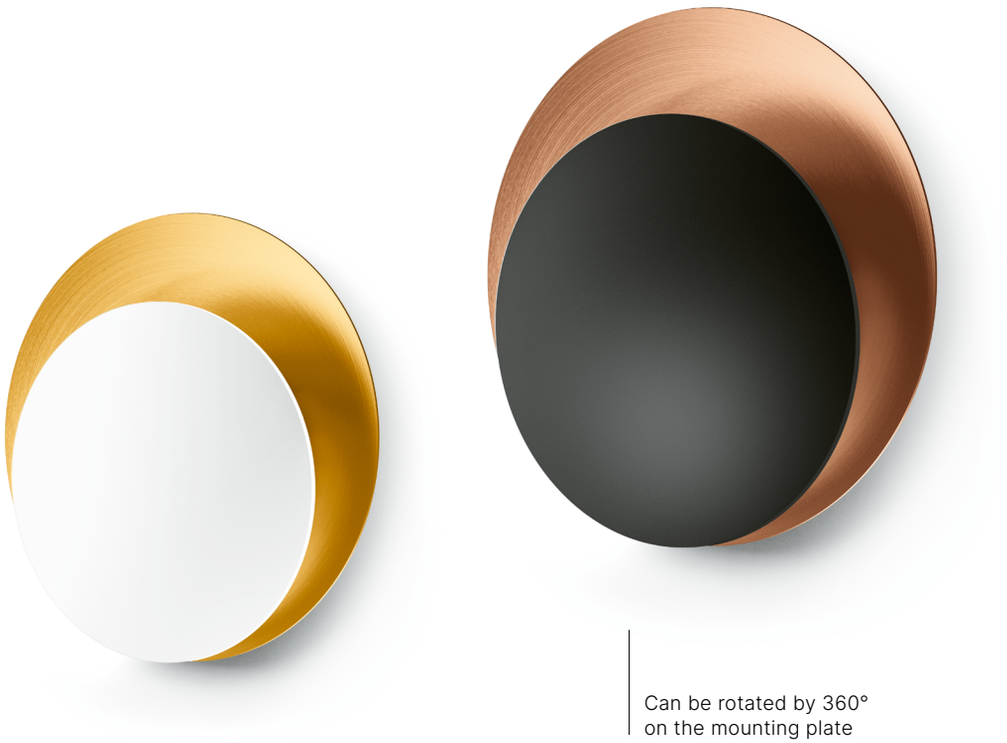
The luminaires of the STUDIO LINE series feature efficient and reliable LED technology as well as fascinating combinations of various metal finishes. The metallic inside colours contrast beautifully with the exterior finish – especially when lit. Choose the luminaires to match your interior theme – from six colour combinations in various sizes and light outputs.

STUDIO LINE finishes

Velvet white or velvet black outside colour



Inside colour White | Inside colour Matt brass | Inside colour Matt copper



Can be rotated by 360°
on the mounting plate

STUDIO LINE

Wall luminaires



Page 227

Size
Ø 400 · 500 mm

Luminaire luminous flux
505–700 lm

Connected wattage
18.0 · 25.8 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
Internal white
translucent synthetic cover

Outside colour

Inside colour

www P0184





Illuminated mirror | Protection class IP 44

Size
Ø 520 · 700 mm

Luminaire luminous flux
445–850 lm

Connected wattage
28.4 · 36.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal housing
Internal white
translucent synthetic cover

Outside colour

Inside colour

www P0159

Size
Ø 520–900 mm

Luminaire luminous flux
520–4005 lm

Connected wattage
30.0–91.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
Glass mirror with polished edges and 45° bevelling
Internal white
translucent synthetic cover

Outside colour

Inside colour

www P0191

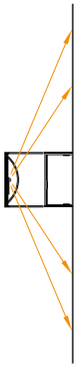




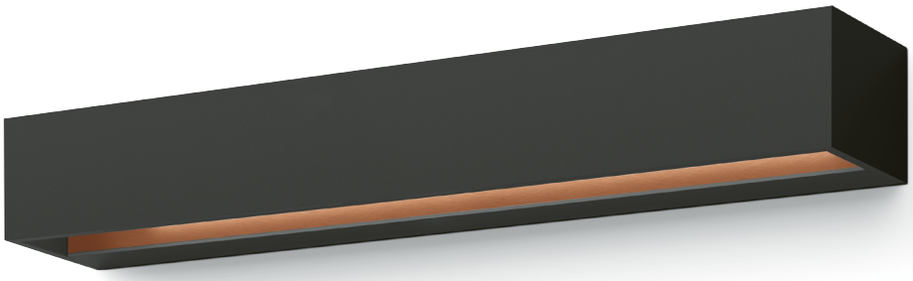
STUDIO LINE WALL LUMINAIRES

Open for light in two directions

Window of illumination: this wall luminaire of the STUDIO LINE series distributes its light upward and downward onto its mounting surface. Its LED light source is mounted barely visible on the inside of the luminaire housing. From here, the light is directed to the wall surface. The luminaire with upward and downward light emission is not just a wonderful example of the series' high-end materials, but also creates a harmonious light ambience. Choose from two model lengths and six colour combinations to match your interior theme.







Light emission
on two sides

Length
300 · 500 mm

Luminaire luminous flux
675–1345 lm

Connected wattage
13.7 · 29.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Metal housing

Outside colour

Inside colour

www P0241

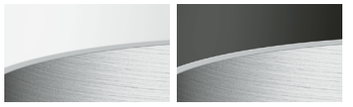
STUDIO LINE WALL LUMINAIRES

Light emission on two sides in different variations

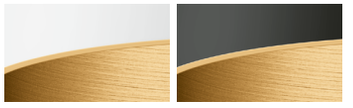
These wall luminaires with light emission on two sides are perfect for the illumination of wall areas, column displays or as framing light objects next to doors in rooms and corridors. Their light is emitted upward and downward and creates beautiful light images on the mounting area, which also doubles as a reflection surface for the shielded light.
These luminaires of the STUDIO LINE series feature economical and reliable LED technology as well as a fascinating combination of various metal finishes.
For each of the luminaires, you can choose from various colour combinations, sizes and light outputs to match your interior theme.



STUDIO LINE finishes
Velvet white or velvet black outside colour



Inside colour matt aluminium



Inside colour matt brass



Inside colour matt copper

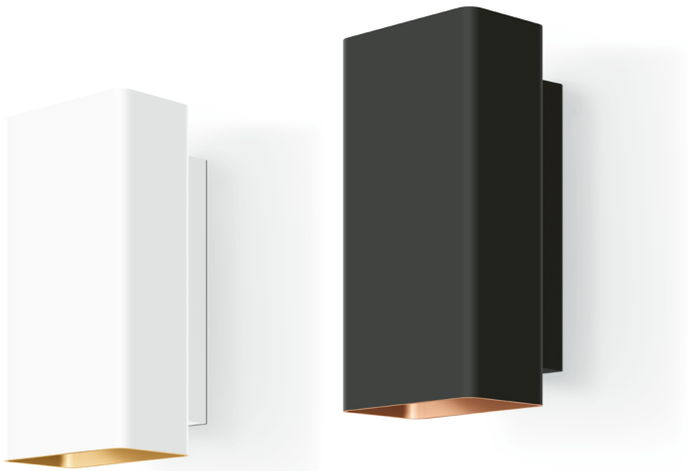
Depending on the inside colour of the luminaire, the light will have a neutral or warm tint.







Light emission
on two sides



www P0134

bega.com

PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.

STUDIO LINE

Wall luminaires

Length
180 · 220 mm

Luminaire luminous flux
165 – 365 lm

Connected wattage
10.0 · 14.0 W

LED module
BEGA AC module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off

BEGA Thermal Management®

Material
Metal housing

Outside colour

Inside colour

Light emission
on two sides



P0217



P0214

Length
210 · 250 mm

Luminaire luminous flux
885–1455 lm

Connected wattage
19.5 · 28.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing

Outside colour

Inside colour



Page 219

Length
500 · 600 mm

Luminaire luminous flux
405–960 lm

Connected wattage
19.5 · 28.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing

Outside colour

Inside colour

STUDIO LINE WALL LUMINAIRES

Light to create the right ambiance

This wall luminaire of the STUDIO LINE series is reminiscent of traditional luminaire shapes, creating an attractive contrast in combination with its unconventional wall mounting.
The luminaire shield hides next generation LED modules, which distribute their light upward and downward, as well as an on/off or DALI controllable power supply unit.
Choose between a white or black outside colour and the two metallic inside colours to find the right combination to match your interior theme.

Luminaires that shine in private living spaces and turn heads in many public areas with sophisticated interior design.





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Page 256

Light emission
on two sides



Length
350 · 440 mm

Luminaire luminous flux
570–1355 lm

Connected wattage
8.8 · 19.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting
Ø 165: Synthetic luminaire shade
Ø 215: Metal luminaire shade

Outside colour

Inside colour

www P0233

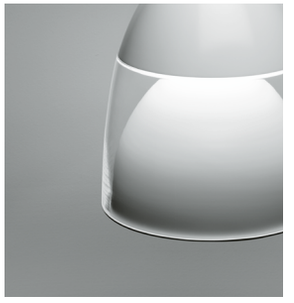


PENDANT LUMINAIRES

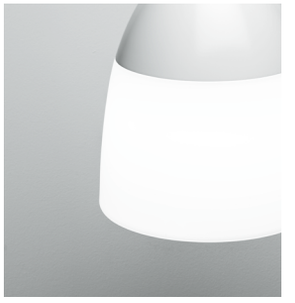
As downlights or unshielded

The same, but different: the pendant luminaires with clear crystal glass for brilliant light, or hand-blown opal glass pendant luminaires for gentle and uniform light distribution – both versions significantly impact on the ambience in the room.
The luminaires with crystal glass rely on dual light distribution. They emit their light into the room in two ways. An integrated focusing/diffusing lens made of crystal glass bundles the light in the centre of the reflector for the downward-directed light portion. At the same time, some of the diffused light portion illuminates the luminaire glass and generates the vertical illuminance. The mix of downward directed and vertical luminous intensity ensures excellent eye comfort.

Our glassmakers create each individual glass with meticulous craftsmanship. The resulting pendant luminaires are available in a variety of sizes and light outputs to suit your lighting design ideas. These versions are additionally offered with a choice of housing exteriors.



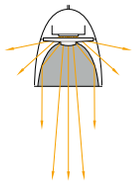
Downward-directed



Unshielded



Page 37



Size
Ø 145 · 200 · 255 · 300 mm

Luminaire luminous flux
1140 – 3540 lm

Connected wattage
10.6 – 39.3 W

Half beam angle
36° – 61°

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

Optical system
BEGA Constant Optics®

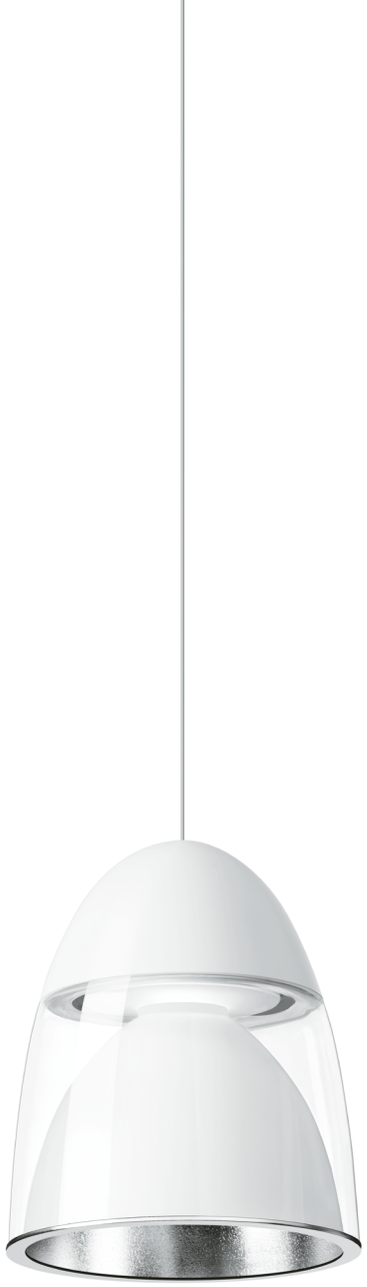
BEGA Thermal Management®

Material
Metal fitting
Crystal glass

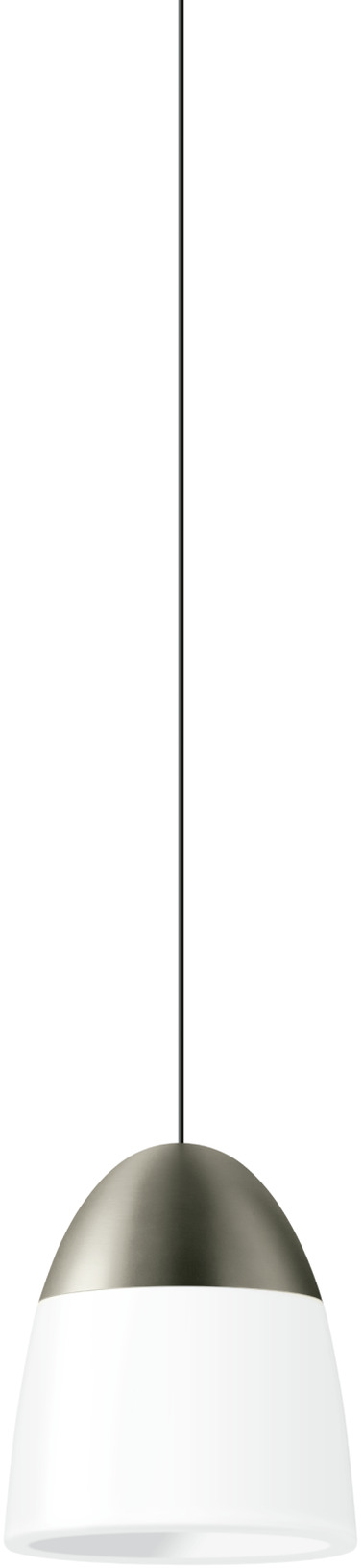
Metal fitting and canopy colour



www P0168



Downward-directed



Unshielded

Size
Ø 145 · 200 · 255 · 300 mm

Luminaire luminous flux
1045 – 3865 lm

Connected wattage
10.6 – 39.3 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting
Three-ply opal glass

Metal fitting and canopy colour



www P0239

PENDANT LUMINAIRES

Uncompromising shape

Pendant luminaires with brilliant crystal glass and cast aluminium luminaire housings: two luminaires with different shapes, but with the same technical features.
A reflector in the interior of the luminaire housing generates the downward-directed light portion.

The compelling design of these luminaires is highlighted by beautiful, hand-crafted crystal glass, which produces a faceted play of light. Their brilliance rounds off the look. Both series are available in various sizes and light outputs to suit whatever lighting design you are planning.







Page 63



Page 115

Size
Ø 120 · 135 · 180 mm

Luminaire luminous flux
855 – 1655 lm

Connected wattage
9.2 – 19.0 W

Half beam angle
49° – 55°

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

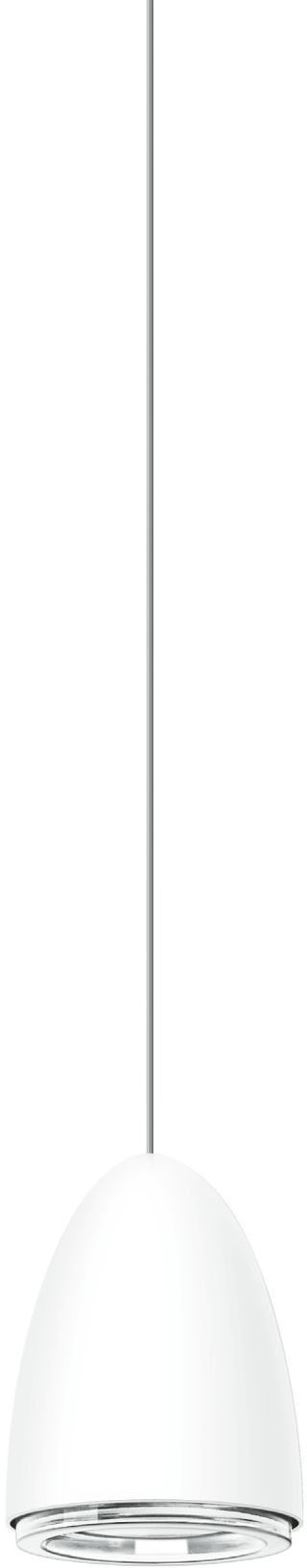
Material
Luminaire housing
made of cast aluminium
Partially frosted crystal glass

Luminaire housing and canopy colour





Hand-crafted
crystal glass



Size
Ø 95 · 135 · 155 mm

Luminaire luminous flux
180 – 1605 lm

Connected wattage
4.8 – 19.0 W

Half beam angle
54° – 74°

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Luminaire housing
made of cast aluminium
Partially frosted crystal glass

Luminaire housing and canopy colour



www P0190

www P0195





LARGE SPACE PENDANT LUMINAIRES

Showstopper

We offer exceptionally efficient pendant luminaires for large architectural spaces. Their dimensions make them particularly well suited for very high ceilings.
In spaces like these, lighting design often demands a high degree of illuminance on the area to be illuminated as well as an unshielded portion of light for vertical illuminance within the room.
These pendant luminaires for large rooms combine the two to perfection: choose unshielded luminaires or options with additionally integrated downlight.
LED modules generate the unshielded portion of light in the white synthetic cylinder. In luminaires with an integrated downlight, the very wide beam light distribution is directed downward with high efficiency.
Both lighting functions are separately DALI controllable and allow customised lighting scenarios.



Optionally available with additional downlight, separately DALI controllable

Height
1780 mm

Luminaire luminous flux
12 535 · 14 130 lm

Connected wattage
115.0 · 134.3 W

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting
Translucent white synthetic cylinder
Steel wires

Metal fitting and canopy colour





P0249



Additive colour mixing
RGBW denominates the option of using four LEDs in the primary colours red, green and blue (RGB) plus one additional white LED (W) to create an endless number of custom additive colours. Mixing the various LED colours allows the rendering of millions of spectral colours in wavelengths between 450 and 620 nanometres. The white LED impacts on the colour saturation and creates soft pastel hues.





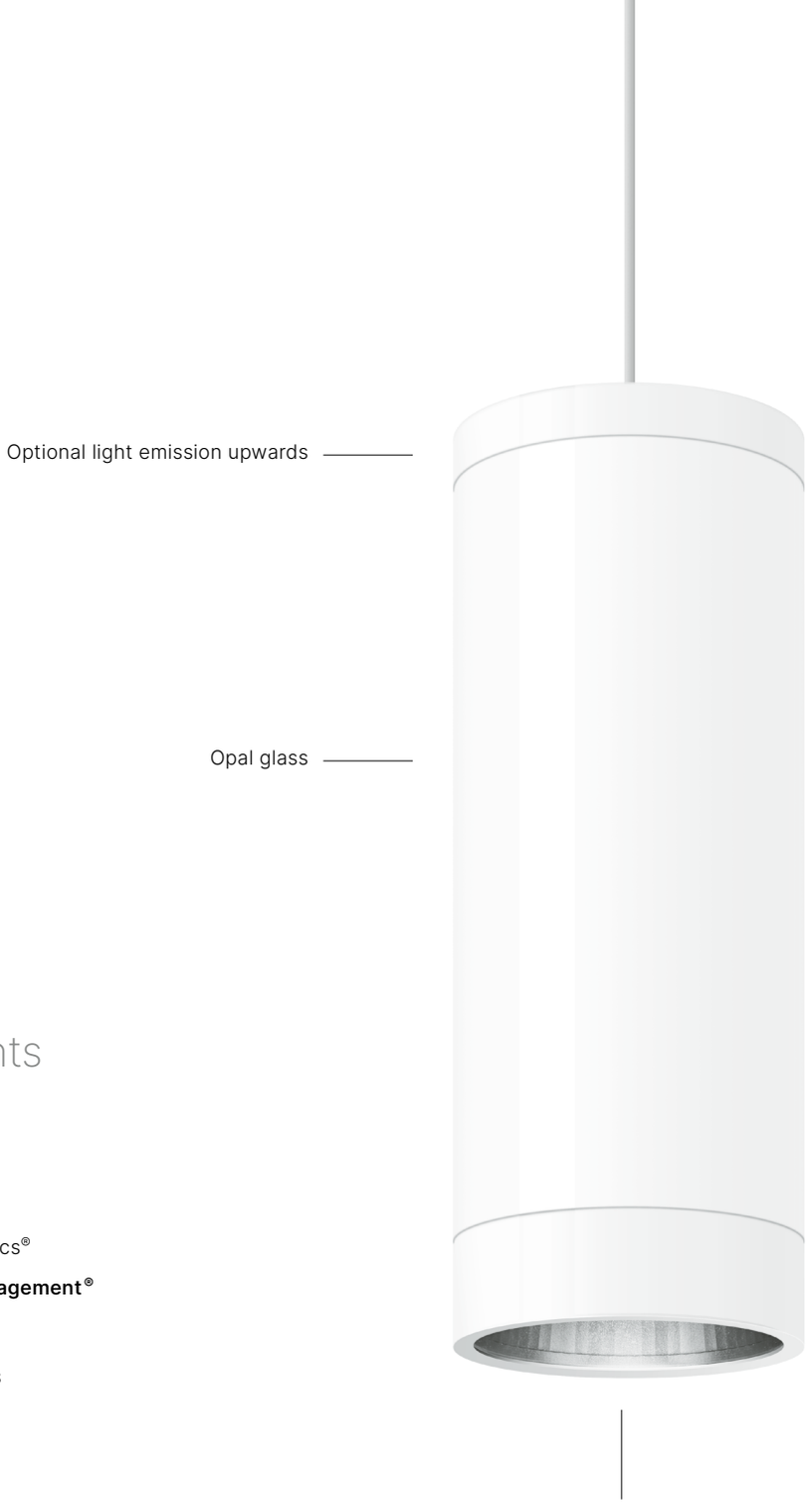
PENDANT LUMINAIRES

Unshielded and downlighting all-rounders

These pendant luminaires offer a broad output spectrum and additional lighting technology options for sophisticated lighting design projects.
Often, two requirements are deciding factors in lighting design: a high degree of illuminance on the surface to be illuminated and an additional unshielded portion of light for vertical illuminance in the room.
These pendant luminaires combine both functions. In all three luminaire types, the unshielded portion of light is generated by LED modules with different outputs. Integrated very wide beam downlights generate additional downward-directed, efficient light. Two of these luminaires also come with an additional light emission towards the top if ceilings or architectural features above the luminaires also need to be taken into account. The individual light functions are separately DALI controllable and can create virtually any desired lighting ambience.
In RGBW-type luminaires, the unshielded portion of light and the light emitted upward can be individually colour-controlled. The downward-directed light will always have a fixed colour temperature setting of either 3000 K or 4000 K.



The cylindrical pendant luminaires are optionally available with RGBW as well.



Pendant luminaires · Downlights

Size
H 480 · 570 mm
Ø 185 · 220 mm

Luminaire luminous flux
3075–11730 lm

Connected wattage
36.0–117.9 W

Half beam angle
85°

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI · Separately controlled light emissions

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Metal fitting
Three-ply opal glass
Safety glass

Metal fitting and canopy colour

www P0279





Light emission upwards

Size
Ø 450 · 550 · 650 mm

Luminaire luminous flux
8030 · 13 660 · 18 675 lm

Connected wattage
69.3 – 174.1 W

Half beam angle
85°

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI · Separately controlled light emissions

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Metal fitting
White, translucent synthetic cover
Safety glass

Metal fitting and canopy colour

www P0145













The pendant luminaire features two separately DALI controllable light emissions: upward and downward. They create options for precise and customised light control.
The gentle and uniform light distribution above the luminaires brightens the ceiling space. The downward-directed light is emitted as a symmetrical very wide beam.



PENDANT LUMINAIRES · DOWNLIGHTS

Timeless cylinder shape

The high light output and striking cylindrical shape of this luminaire exudes simple elegance that will suit a wide variety of interior styles. And yet – it has much more to offer than just an aesthetic exterior: a sophisticated cooling system ensures not only remarkable efficiency but also a long service life. This luminaire combines powerful illumination with timeless design. It is therefore a perfect choice for many different environments, while also clinching the price-performance aspect. Both light emissions are separately DALI controllable for precise, customised light control.

Size
H 270 · 330 · 400 mm
Ø 140 · 170 · 220 mm

Luminaire luminous flux
3880 · 6040 · 8345 lm

Connected wattage
41.1–80.0 W

Half beam angle
62°–74°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI · Separately controlled light emissions

Optical system
BEGA Hybrid Optics®
High-tech polymers

BEGA Thermal Management®

Material
Metal fitting
Safety glass

Metal housing and canopy colour

www P0451





UNSHIELDED PENDANT LUMINAIRES

Geometric perfection in spherical or cylinder shapes

The most iconic shapes for pendant luminaires are the sphere and the cylinder. These timeless forms of illumination have featured prominently in architecture for decades. As unshielded pendant luminaires, these three luminaire series with contemporary lighting technology continue a long tradition of excellence.

There are multiple versions and options to choose from for spherical pendant luminaires. We offer spherical pendant luminaires with cable suspension or traditional rod suspension.

Choose a hand-blown, three-ply opal glass sphere, or its translucent white synthetic counterpart.

We offer our spherical or cylindrical luminaires in a variety of sizes and light outputs. These highly durable and aesthetic design elements of interior architecture are durable and reliable lighting tools for long periods of operation.









Unshielded pendant luminaires

Size
Ø 200 · 250 · 300 · 350 · 400 mm

Luminaire luminous flux
710 – 7555 lm

Connected wattage
7.0 – 65.0 W

LED module
Colour temperature 3000 K · 4000 K

Lamp
E27 LED lamp included
Colour temperature 2700 K · 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
DALI

Material
Metal fitting
Three-ply opal glass
or translucent white
synthetic cover

Metal fitting and canopy colour




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www P0188



Size
H 280 · 350 · 420 · 550 mm
Ø 120 · 150 · 180 · 220 mm

Luminaire luminous flux
1330–5920 lm

Connected wattage
13.8–59.5 W

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

Material
Metal fitting
Three-ply opal glass

Metal fitting and canopy colour

P0166



Size
H 400 · 620 · 700 · 800 mm
Ø 110 · 140 · 160 · 220 mm

Luminaire luminous flux
1635–10 920 lm

Connected wattage
18.0–104.8 W

LED module
Colour temperature
3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Stainless steel screwed
glass connections
Three-ply opal glass

Canopy colour

P0189



UNSHIELDED PENDANT LUMINAIRES

Glass art in mid-air

These two seemingly weightless pendant luminaires create their most memorable look when arranged in groups and at varying mounting heights. Eye comfort is par for the course.
Both luminaire types are available in various sizes and light outputs to serve as robust and reliable lighting tools that will perform their job for extended periods of operation. Their perfect proportions, combined with high-quality luminaire glass, make these luminaires elegant and durable interior design elements.
For applications where glass cannot be used, we deliver the same models with impact-resistant, translucent synthetic covers.





Three-ply opal glass
Optional:
Impact-resistant, white,
translucent synthetic cover



Page 99

Size
Ø 350 · 420 · 510 mm

Luminaire luminous flux
1235 – 4200 lm

Connected wattage
13.3 – 35.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

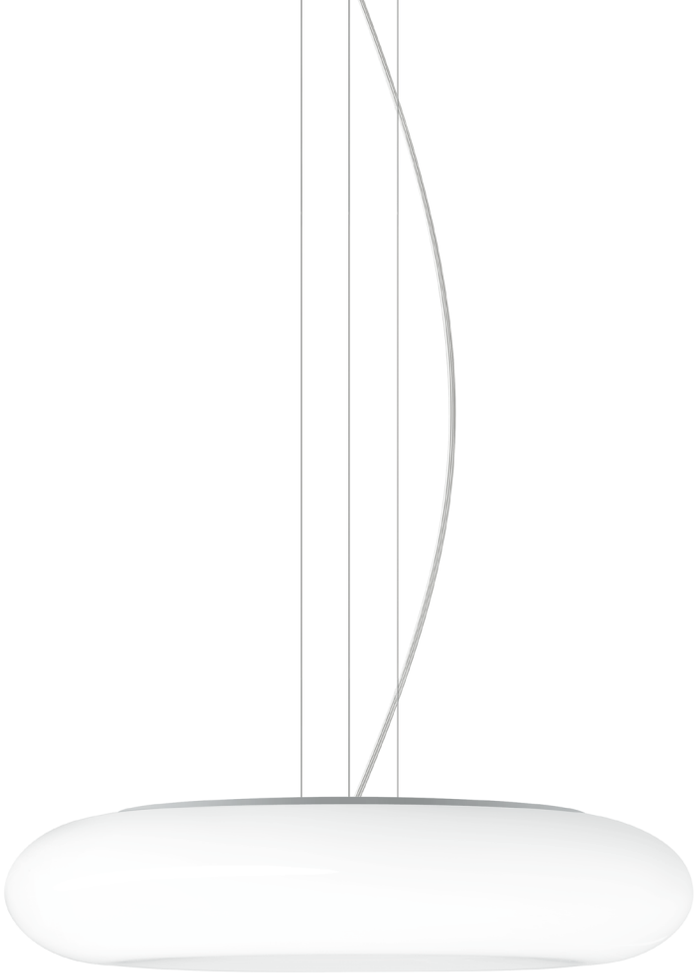
BEGA Thermal Management®

Material
Metal fitting
Three-ply opal glass
or impact-resistant, white,
translucent synthetic cover
Steel wires

Metal fitting and canopy colour



www P0213



Three-ply opal glass



Page 99

Size
Ø 400 · 460 · 560 mm

Luminaire luminous flux
1255 – 3600 lm

Connected wattage
13.3 – 35.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI

BEGA Thermal Management®

Material
Metal fitting
Three-ply opal glass
Steel wires

Metal fitting and canopy colour



www P0103





PENDANT LUMINAIRES

Luminous view

Brilliant rings of light, seemingly weightless in space.
The LED technology used in these pendant luminaires gives rise to lighting solutions that allow novel light concepts. By day, the narrow rings of light with coloured inlays serve as captivating artistic features, transforming into graceful sources of illumination by night. Arranged in groups, these luminaires create an air of extravagance and ethereal beauty.



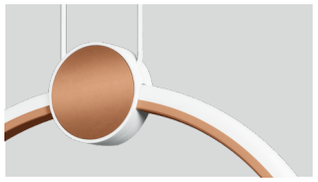
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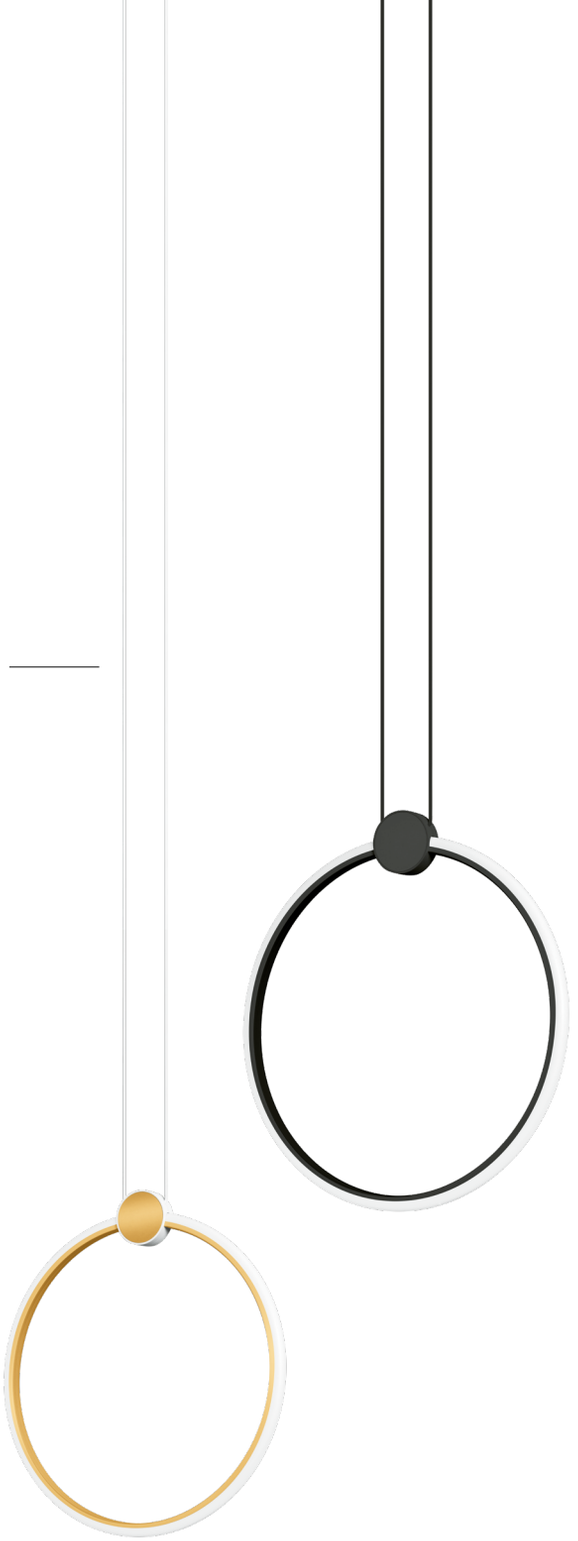


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The coated cylinder areas of the velvet brass and velvet copper luminaires are presented in velvet white.

Precise alignment thanks to fine adjustment of the rotating axis in the canopy



Size
Ø 420 · 615 mm

Luminaire luminous flux
2475 · 3745 lm

Connected wattage
26.4 · 38.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

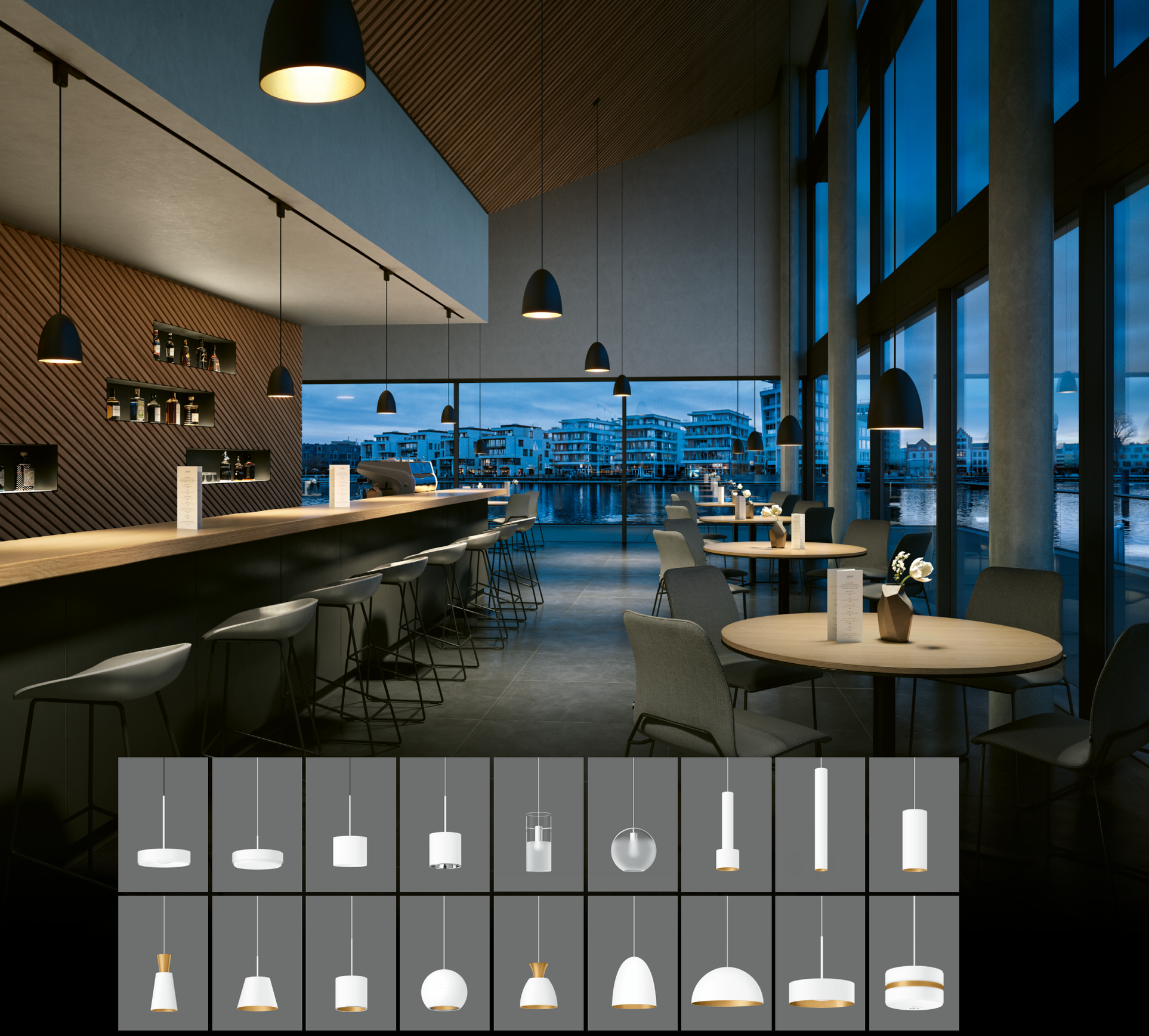
BEGA Thermal Management®

Material
Metal ring
Synthetic housing with inlay
White silicone light diffuser

Metal ring and inlay colour



www P0645



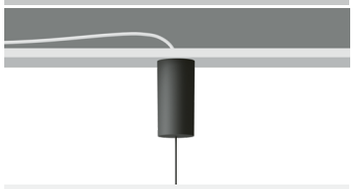
works with BEGA Smart

BEGA SYSTEM PENDANT LUMINAIRES

Suitable for any installation situation

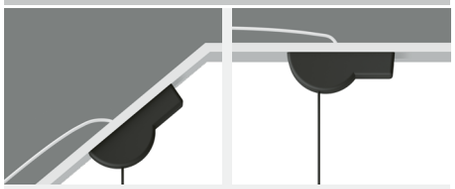
As a modular system, BEGA system pendant luminaires allow you to combine pendant luminaires with various installation components for the ceiling.
The electrical connection and suspension of a pendant luminaire on the ceiling are usually done under a canopy. In addition to safety-relevant protection against contact voltage, it also conceals the suspension fitting and cable connection. Structural conditions may often require pendant luminaires to be installed on various types of ceiling structures. For example, the electrical connection and suspension of the luminaire may have to be integrated into a suspended ceiling.
Mounting and installation on slanted ceilings in pitched roof sections may be required, or the use of a track system for pendant luminaires.
With BEGA system pendant luminaires, you simply order the installation components to match your selected system pendant luminaire for the desired type of installation.
Please take note of the technical data of the system pendant luminaires and installation components when planning. All relevant instructions for use can be found on our website.

Type A



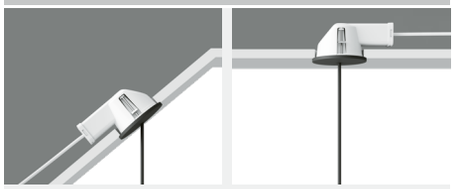
Surface-mounted canopy
For the electrical installation and mounting of a BEGA system pendant luminaire on any type of level ceiling.

Type B



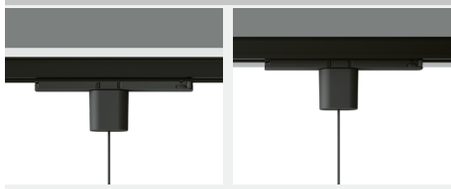
Surface-mounted canopy
For the mounting and electrical installation of BEGA system pendant luminaires on all types of slanted and level ceilings. Suitable for slanted ceilings with a pitch of 0° – 40°.

Type C



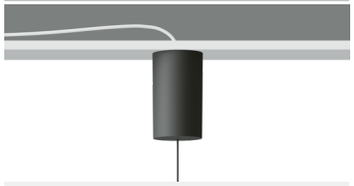
Recessed canopy
For the mounting and electrical installation of a BEGA system pendant luminaire on slanted ceilings or level suspended ceilings. Suitable for slanted ceilings with a pitch of 0° – 40°.

Type D



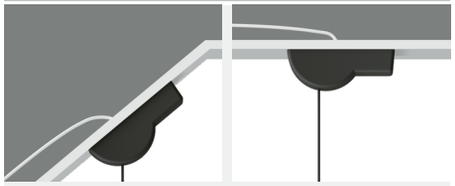
Track adapter
For the integration of a BEGA system pendant luminaire in 3-phase Eurostandard Plus® track systems – as a surface or flush-mounted option.

Type AS



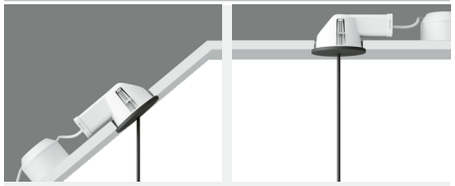
Surface-mounted canopy · Smart
Structurally identical to type A, but with built-in Smart DALI Controller for the wireless control of the luminaire using BEGA Smart.

Type BS



Surface-mounted canopy · Smart
Structurally identical to type B, but with built-in Smart DALI Controller for the wireless control of the luminaire using BEGA Smart.

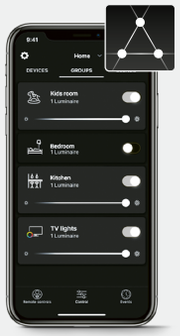
Type CS



Recessed canopy · Smart
Structurally identical to type C, but with built-in Smart DALI Controller for wireless control of the luminaire using BEGA Smart.

Type AS · BS · CS

works with BEGA Smart



Find out more about BEGA Smart on Page 14 or online at **bega.com/smart**

The actual dimensions of the installation components may vary from the schematics.
Instructions for use with all technical data can be found on our website at www.bega.com/system-pendants.

SYSTEM PENDANT LUMINAIRES WITH DUOLOGIC GLASS

Upward light gain

The option to rely on our own LED and glass production when implementing new ideas has always allowed us to remain one step ahead of the competition.
We have developed special LED modules for these two pendant luminaires and combined them in a unique way with a patented glass structure to create luminaire glass with two light intensities.
We call this luminaire glass DUOLOGIC.
The basic idea behind it: the maximum luminous intensity of the LED is guided downward through the luminaire glass directly onto the illuminated surface, achieving maximum possible brightness. The second brightness zone of a shielded pendant luminaire is directed upwards and emphasises the lower edge of the glass.

A metal shield additionally ensures perfect lateral glare suppression.
In the unshielded pendant luminaire, the second light zone impacts the exterior of the glass. This will give the outer glass surface luminance with high visual comfort. These luminaires are a great choice for a variety of lighting tasks over tables, counters or reception desks.
Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
You will find an overview of matching system components on Page 193.



DUOLOGIC: Part of the light exits from the top of the metal shield, illuminating the area above the luminaire and increasing visual comfort.







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PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.



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System pendant luminaires with DUOLOGIC glass

Size
Ø 160 · 180 mm

Luminaire luminous flux
545 · 1550 lm

Connected wattage
7.3 · 16.0 W

LED module
Colour temperature 3000 K

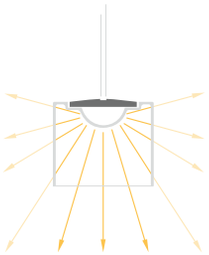
Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal fitting
DUOLOGIC opal glass

Colour



www P0147



Size
Ø 160 · 210 · 260 mm

Luminaire luminous flux
485 – 2035 lm

Connected wattage
7.3 – 20.6 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

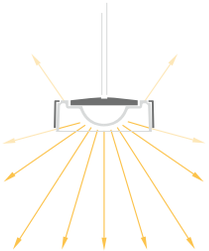
Control option
on/off · DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal housing
DUOLOGIC opal glass

Colour





www P0100



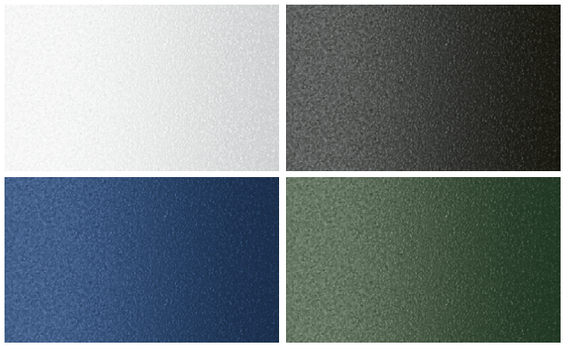
works with BEGA Smart

PRIMA · SYSTEM PENDANT LUMINAIRES

Spatial light

The cost-effective luminaires of the PRIMA series can be used in many different ways. This laterally shielded BEGA system pendant luminaire permits brightness adjustments for any requirement. The luminaires offer various light outputs and are flexibly controllable to match the light intensity to the exact height of the light point.
The actual luminaire takes a back seat, while the focus lies firmly on a tailor-made lighting solution for specific needs.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
An overview of matching system components is available on Page 193.



In addition to velvet white and velvet black, these luminaires are available in velvet blue and velvet green. All pendant luminaires have a black rod or cable suspension. Only the white luminaires come with both elements in white.



Size
Ø 260 · 360 mm

Luminaire luminous flux
1600 – 3220 lm

Connected wattage
12.6 · 21.6 W

LED module
Colour temperature adjustable
3000 K or 4000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal housing
White, translucent
synthetic cover
BEGA NeoGlass®

Metal housing colour



www P0900



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works with BEGA Smart

SYSTEM PENDANT LUMINAIRES

Cylindrical downlights

In addition to its timeless look, this cylindrical pendant luminaire features a whole host of lighting technology functions. It utilises the advantages of our highly efficient BEGA Hybrid Optics® technology. This model series offers various sizes, half beam angles and light outputs to suit whatever lighting design you are planning.
As part of a system, these pendant luminaires also offer additional benefits. Simply choose the appropriate ceiling connection for your electrical installation to match the luminaire type of your choice. Suitable canopies are available as e.g. surface-mounted or recessed canopies for level or slanted ceilings, or as adapters for 3-phase Eurostandard Plus® track systems.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
An overview of matching system components is available on Page 193.





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BEGA Hybrid Optics®

Size
Ø 90 · 120 · 135 · 180 mm

Luminaire luminous flux
430 – 3535 lm

Connected wattage
5.6 – 27.6 W

Half beam angle
27° – 74°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

Optical system
BEGA Hybrid Optics®

BEGA Thermal Management®

Installation components
Must be ordered separately

Material
Luminaire housing made of cast aluminium
Chrome trim ring
Safety glass

Colour

Light distribution

www P0226

works with BEGA Smart

SYSTEM PENDANT LUMINAIRES

Glare-free elegance in the room

Our new pendant luminaires with glass shade are a great choice for applications in the hospitality industry and also come to the fore in residential spaces. They were designed specifically for ambience lighting in restaurants, as their partially lacquered glass creates gentle, glare-free light for an inviting atmosphere.
The pendant luminaires combine glass with trend colours and are available as spherical or cylindrical versions. A special highlight: the luminaire glass seems to be floating around the light source mounting, creating an air of elegant weightlessness. Experience for yourself how this glass shade pendant luminaire bathes your rooms in a stylish, glare-free light while combining timeless elegance and contemporary style.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
You will find an overview of matching system components on Page 193.




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System pendant luminaires



Size
Ø 100 mm

Luminaire luminous flux
470 lm

Connected wattage
7.3 W

LED module
Colour temp. 2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Cast aluminium fitting
Partially lacquered crystal glass

Colour

www P0954



Size
Ø 200 mm

Luminaire luminous flux
470 lm

Connected wattage
7.3 W

LED module
Colour temp. 2700 K · 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Cast aluminium fitting
Partially lacquered crystal glass

Colour

www P0489



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SYSTEM PENDANT LUMINAIRES

Dual light emission

The light of these unshielded pendant luminaires ensures excellent illumination. These efficient luminaires emit light upwards onto the ceiling and downwards towards the floor in equal measures.
One of the versions comes with an integrated downlight, which increases the degree of illuminance underneath the luminaire and adds to the unshielded light.
The luminaires are DALI controllable, allowing you to adjust the luminous intensity to match your specific lighting requirements.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
An overview of matching system components is available on Page 193.





Size
Ø 250 · 350 mm

Luminaire luminous flux
2425 – 4045 lm

Connected wattage
22.3 – 39.1 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal ring
White, translucent
synthetic cover

Metal ring colour

www P0266

Optionally available with a very wide beam downlight

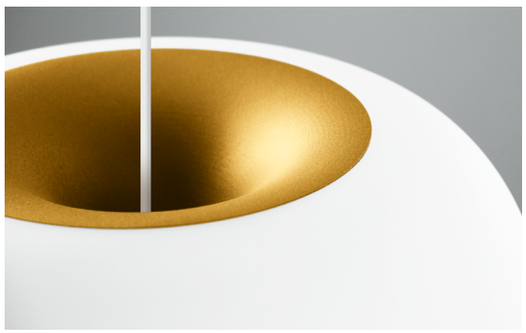
works with BEGA Smart

SYSTEM PENDANT LUMINAIRES

Luminous attraction

Especially when arranged in groups, unshielded pendant luminaires create a visual centre in the room. The concave inner shape in the colour copper or brass seamlessly transitions to the translucent synthetic cover of these system pendant luminaires. When lit, this look gives them the appearance of a light sculpture. During the day, it serves as an eye-catching design element.
As a modular system, BEGA system pendant luminaires allow you to combine pendant luminaires with various installation components to suit any installation situation.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
You will find an overview of matching system components on Page 193.





Size
Ø 200 · 250 · 350 mm

Luminaire luminous flux
1010 – 3305 lm

Connected wattage
9.5 – 26.4 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

Installation components
Must be ordered separately

Material
White, translucent
synthetic cover

Inside colour

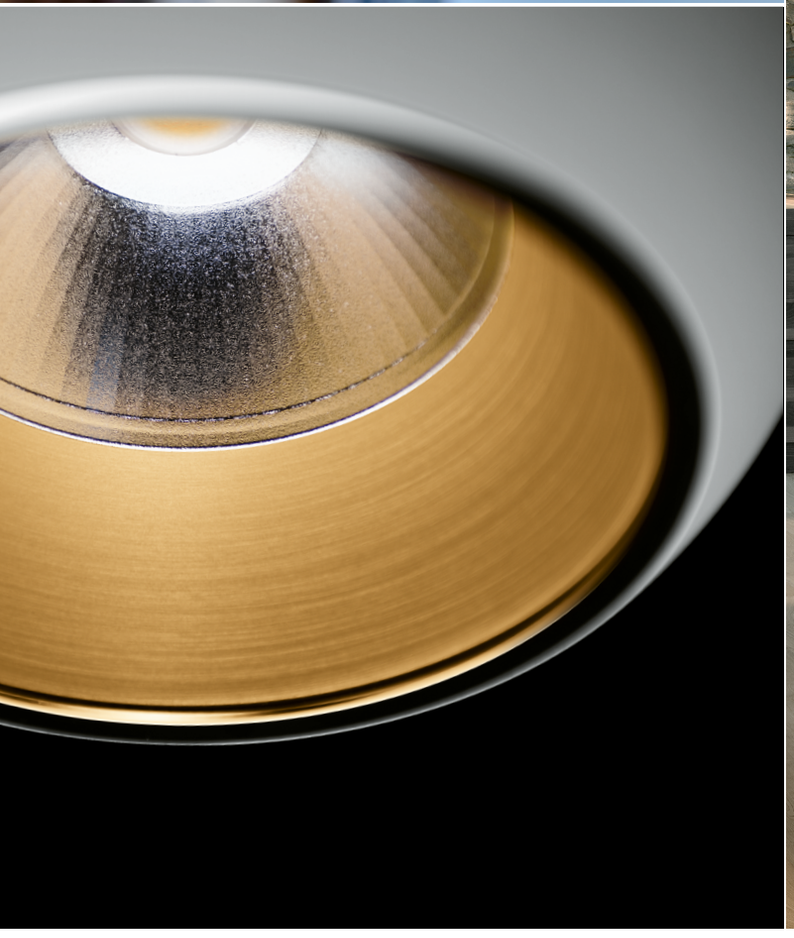




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www P0591






SASSICAIA
ORNELLAIA
2013

Sphere and cylinder

The light from these LED pendant downlights is directed by a reflector and shielded when emitted into the room. A portion of the light emits directly downward, while the remaining luminous energy is reflected by the metallic interior, producing a soft tinting in the chosen finish. The luminaires from the STUDIO LINE series create a pleasing lighting atmosphere. They are available in various sizes and with a choice of light outputs. They come with an on/off or DALI controllable power supply unit.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
An overview of matching system components is available on Page 193.

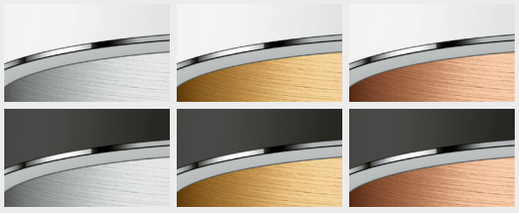


STUDIO LINE series

The luminaires of the STUDIO LINE series feature efficient and reliable LED technology as well as fascinating material combinations. The metallic inside colours contrast beautifully with the exterior finish – especially when illuminated. Choose the luminaires to match your interior theme – from six colour combinations in various sizes and light outputs.

STUDIO LINE finishes

Velvet white or velvet black outside colour



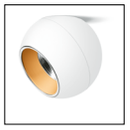
Inside colour matt aluminium

Inside colour matt brass

Inside colour matt copper



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works with BEGA Smart

STUDIO LINE

System pendant luminaires





Size
Ø 140 · 190 mm

Luminaire luminous flux
890–1660 lm

Connected wattage
14.0 · 19.8 W

Half beam angle
26°–43°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

Optical system
BEGA Constant Optics®

Installation components
Must be ordered separately

Material
Metal housing
Chrome trim ring

Outside colour



Inside colour



www P0120



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Size
Ø 90 · 120 · 135 · 180 mm

Luminaire luminous flux
325 – 1860 lm

Connected wattage
5.6 – 19.5 W

Half beam angle
22° – 35°

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

BEGA Thermal Management®

Optical system
BEGA Constant Optics®

Installation components
Must be ordered separately

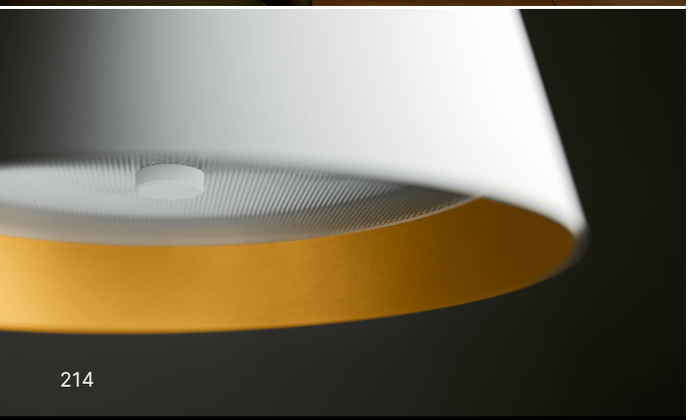
Material
Metal housing
Chrome trim ring

Outside colour

Inside colour

www P0275







works with BEGA Smart

STUDIO LINE · SYSTEM PENDANT LUMINAIRES

Superior eye-comfort

The light from these two series of shielded pendant luminaires creates a uniformly soft and pleasing lighting atmosphere. They feature economical and reliable LED technology as well as a fascinating interplay of different materials. Choose the luminaires to match your interior theme – from six colour combinations in various sizes and light outputs.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
An overview of matching system components is available on Page 193.



Size
Ø 145 · 200 · 255 mm

Luminaire luminous flux
685–1575 lm

Connected wattage
12.3–20.7 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal housing
White, translucent
synthetic cover

Outside colour

Inside colour

P0154



Size
Ø 165 · 215 mm

Luminaire luminous flux
655–1970 lm

Connected wattage
9.8 · 27.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal housing
Translucent synthetic cover
with optical texture

Outside colour

Inside colour

P0243



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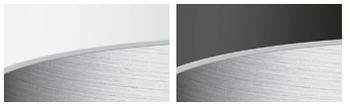
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Variety of looks

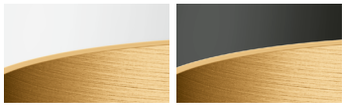
These shielded pendant luminaires create an inviting light ambience. Their cylindrical shape is a good match for a wide variety of uses in interior design. They are part of the STUDIO LINE luminaire series and feature economical and reliable LED technology as well as a fascinating mix of materials. When illuminated, the metallic interiors provide a beautiful contrast to the exterior finish. Choose the luminaires to match your interior theme – from six colour combinations in various sizes and light outputs.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
An overview of matching system components is available on Page 193.

STUDIO LINE finishes
Velvet white or velvet black outside colour



Inside colour matt aluminium

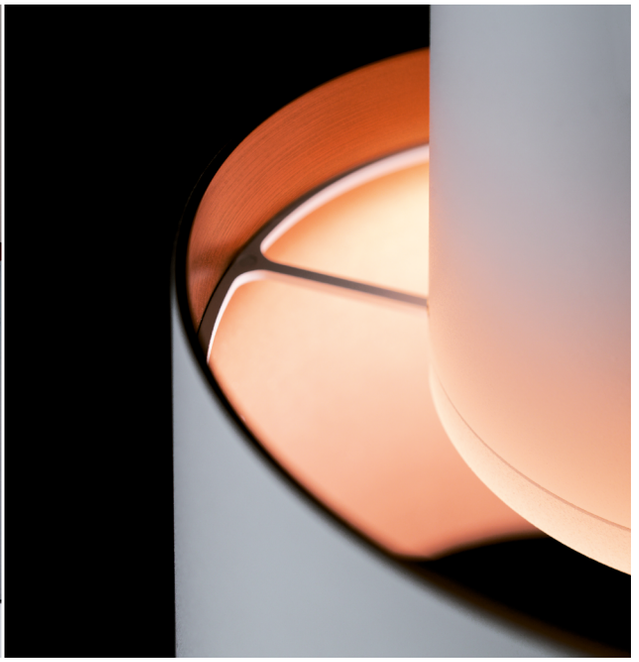


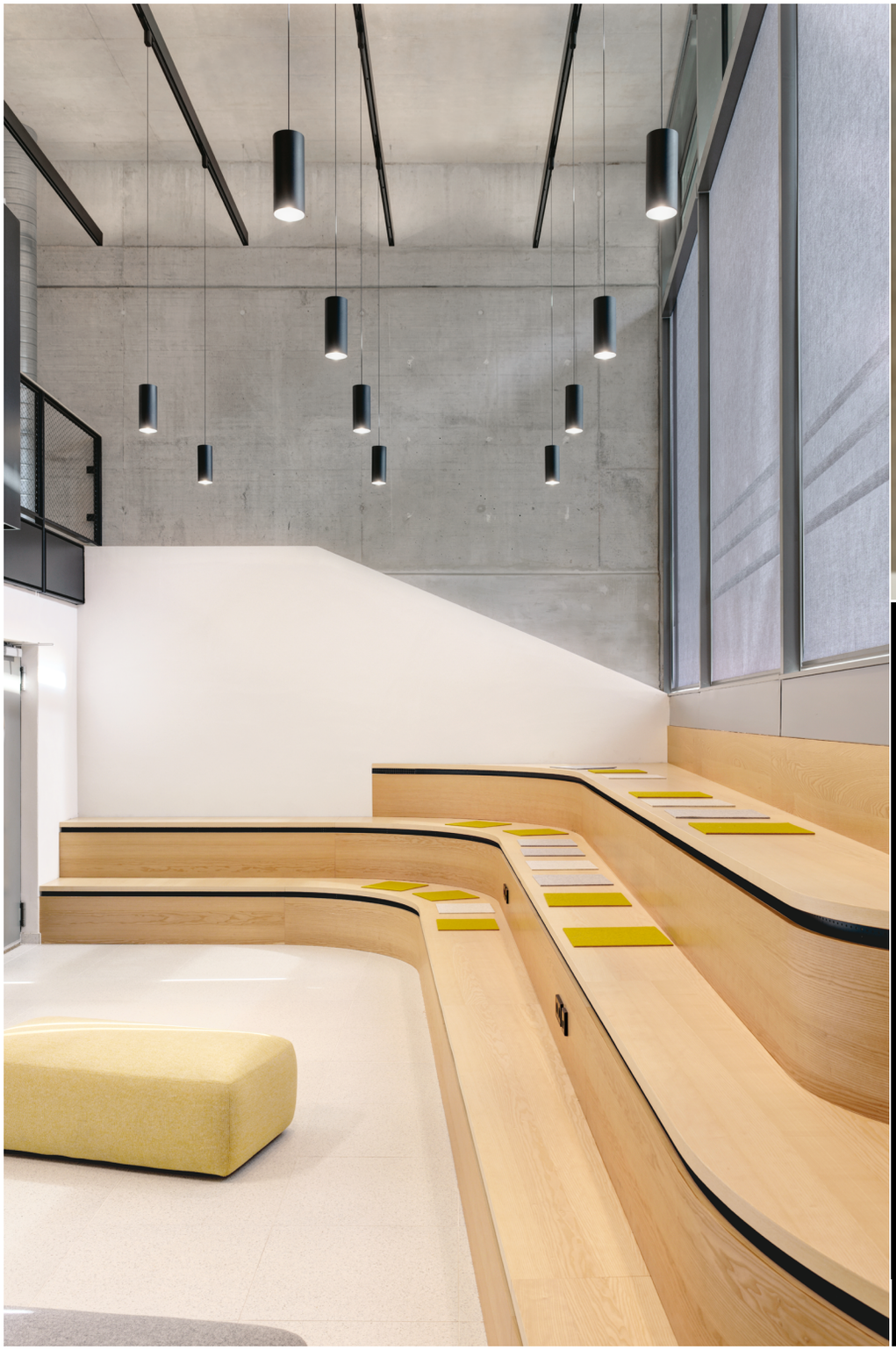
Inside colour matt brass

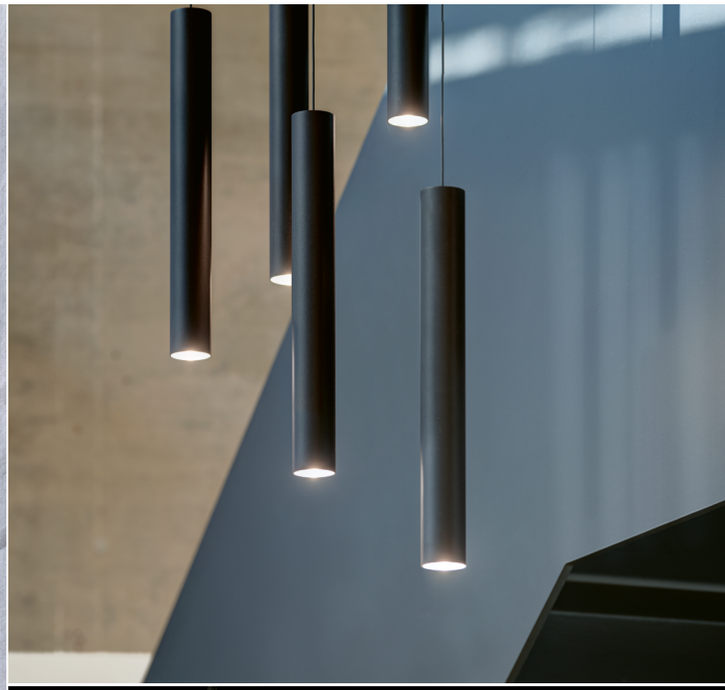


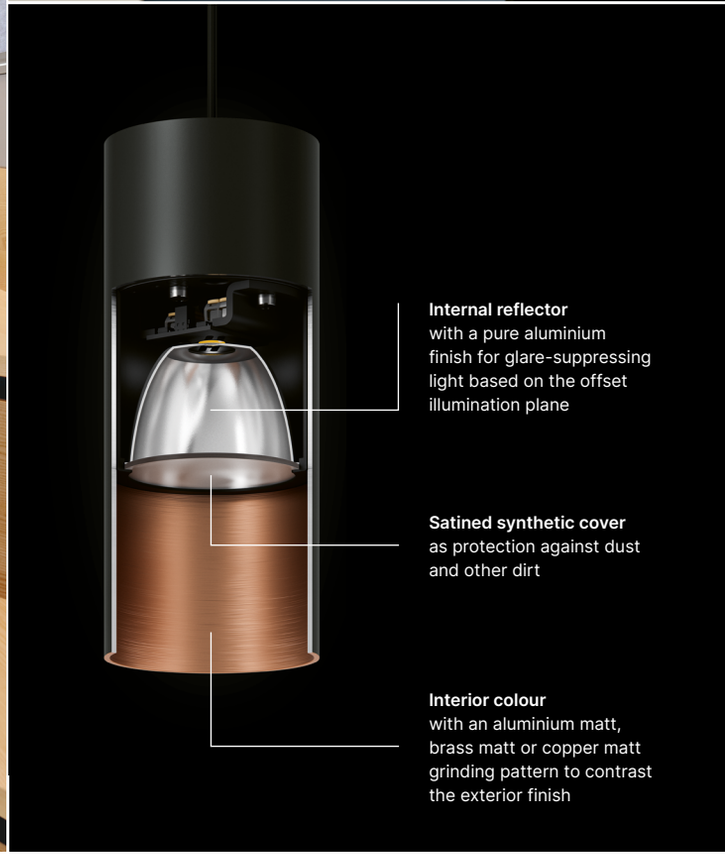
Inside colour matt copper







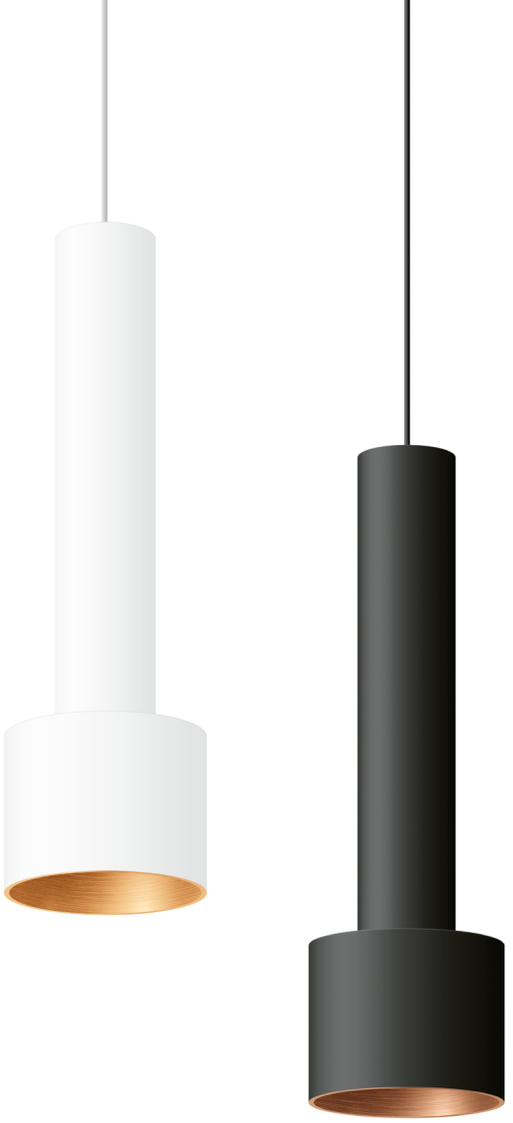



Internal reflector
with a pure aluminium finish for glare-suppressing light based on the offset illumination plane
Satined synthetic cover
as protection against dust and other dirt
Interior colour
with an aluminium matt, brass matt or copper matt grinding pattern to contrast the exterior finish

bega.com

PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.



Additional light emission upwards

works with BEGA Smart

STUDIO LINE

System pendant luminaires

Size
H 330 · 450 mm
Ø 100 · 140 mm

Luminaire luminous flux
685–1810 lm

Connected wattage
18.2 · 28.8 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

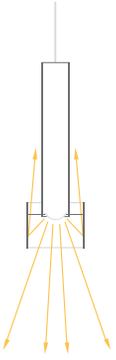
Installation components
Must be ordered separately

Material
Metal housing

Outside colour

Inside colour

www P0258





Size
H 400 · 500 mm
Ø 50 · 60 mm

Luminaire luminous flux
900–1340 lm

Connected wattage
14.5 · 19.3 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal housing
Reflector made of pure aluminium
Satined synthetic cover

Outside colour



Inside colour



www P0257







Size
H 190 · 250 mm
Ø 80 · 100 mm

Luminaire luminous flux
930–1370 lm

Connected wattage
14.5 · 19.3 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

Installation components
Must be ordered separately

Material
Metal housing
Reflector made of pure aluminium
Satined synthetic cover

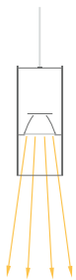
Outside colour



Inside colour



www P0200









STUDIO LINE · SYSTEM PENDANT LUMINAIRES

Fascinating interplay

The luminaires of the STUDIO LINE series are characterised by the contrast between their outer finish and metallic interior colour, which is a particularly prominent feature of these pendant luminaires.
The metallic luminaire housing shields the downward directed light. Some of the light is emitted upward and underlines the shape of the luminaire as well as the interplay of finishes. These luminaires are suitable for many uses in interior design. They feature economical and reliable LED technology as well as a fascinating interplay of various materials.
Choose the luminaires to match your interior theme – from four colour combinations in various sizes and light outputs.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
You will find an overview of matching system components on Page 193.



works with BEGA Smart

Size
Ø 190 · 230 · 270 mm

Luminaire luminous flux
855–2530 lm

Connected wattage
18.0–40.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

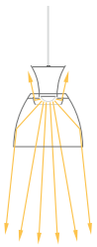
Installation components
Must be ordered separately

Material
Metal housing

Outside colour

Inside colour

www P0144





works with BEGA Smart

Size
Ø 160 · 195 · 240 mm

Luminaire luminous flux
470–1740 lm

Connected wattage
18.0–40.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI
BEGA Smart

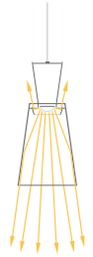
Installation components
Must be ordered separately

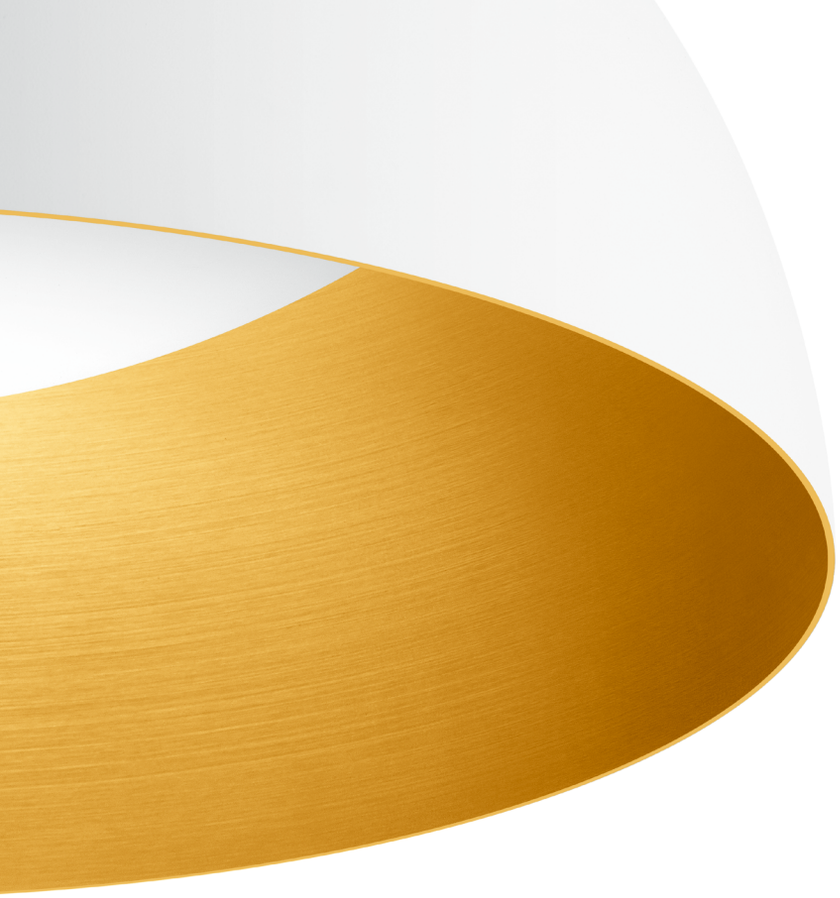
Material
Metal housing

Outside colour

Inside colour

www P0176





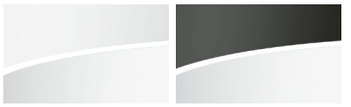
STUDIO LINE · SYSTEM PENDANT LUMINAIRES

Illuminated in all its beauty

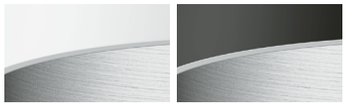
Expressive material diversity can manifest in various ways: the focus is directed towards the material not only by the contrast of colours, but also by the minimalist shape.
These pendant luminaires come in various sizes and feature impressive light outputs to create a highly uniform and attractive lighting atmosphere – when used as a single luminaire or arranged in groups. The metallic interior colours reveal their true beauty when illuminated.

Choosing a smart canopy will ensure a full BEGA Smart integration of the luminaires with additional wireless control option.
An overview of matching system components is available on Page 193.

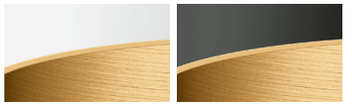
STUDIO LINE finishes
Velvet white or velvet black outside colour



Interior colour white



Inside colour matt aluminium



Inside colour matt brass



Inside colour matt copper









The white, translucent synthetic cover creates a soft and gentle light and ensures an aesthetic look when viewed from below.



works with BEGA Smart

STUDIO LINE

System pendant luminaires

Size
Ø 350 · 450 · 600 mm

Luminaire luminous flux
975 – 4220 lm

Connected wattage
15.5 – 47.4 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

BEGA Thermal Management®

Installation components
Must be ordered separately

Material
Metal housing
White, translucent
synthetic cover

Outside colour

Inside colour

www P0132



Size
Ø 260 · 360 · 430 mm

Luminaire luminous flux
1010 – 4000 lm

Connected wattage
15.5 – 47.4 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
on/off · DALI
BEGA Smart

BEGA Thermal Management®

Installation components
Must be ordered separately

Material
Metal housing
White, translucent
synthetic cover

Outside colour

Inside colour

www P0180


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STUDIO LINE PENDANT LUMINAIRES

Exceptional form

The transition between luminaire and sculptural element is fluid – this model series goes far beyond just function. It is a luminaire and light object in one and enchants with its shape and the materials used. A fascinating group of pendant luminaires that redefines creativity in interior design.

The luminaires are completely shielded on two sides.
The range of available sizes opens up a multitude of options for attractive installations with distinctive character in conjunction with the matching wall luminaires.
The luminaire canopy can be rotated to allow free orientation of the luminaires during installation.

The luminaires of the STUDIO LINE series feature a fascinating interplay of various materials.
The metallic inside colours contrast beautifully with the exterior finish – especially when illuminated.





Page 162



Radial light
emission 360°

Size
Ø 280 · 400 mm

Luminaire luminous flux
460–1125 lm

Connected wattage
16.3 · 32.6 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

Material
Metal housing
White, translucent
synthetic cover

Outside colour

Inside colour

www P0177

Light emission on two sides

Pendant luminaires define the lighting atmosphere in the room: In these two model series, the light emission on two sides additionally brightens the ceiling. The resulting indirect, yet uniform illumination is regarded as particularly pleasing by many people. These powerful luminaires are available in various sizes and are DALI controllable, allowing an adjustment of the degree of illuminance to match any requirements. The metal shields of the two higher versions ensure full lateral shielding of the light. The version with the lower metal shield allows the light to also be emitted laterally into the room.

These luminaires are part of the STUDIO LINE series and feature economical and reliable LED technology as well as a fascinating mix of materials. When illuminated, the metallic interiors create a beautiful contrast with the exterior finish. Choose a colour combination for your luminaires to match your interior theme.

STUDIO LINE finishes
Velvet white or velvet black outside colour



Inside colour matt aluminium | Inside colour matt brass | Interior colour matt copper

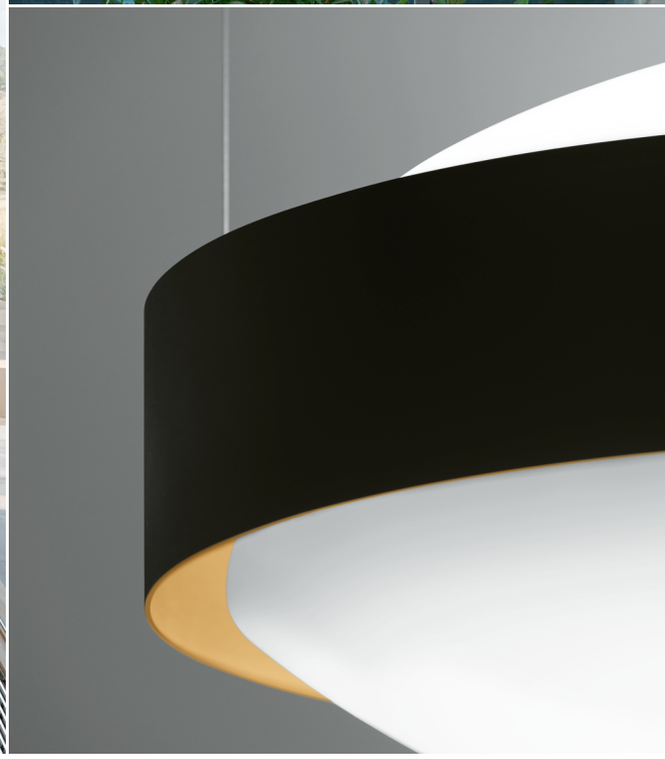


Depending on the inside colour of the luminaire, the light will have a neutral or warm tint.









bega.com

PXXXX

Do you have any technical questions about the product? Do you need an article number or light distribution curves? Please enter the relevant reference number PXXXX into the search field on our website.



STUDIO LINE

Pendant luminaires

Size
Ø 300 · 400 · 470 mm

Luminaire luminous flux
2135 – 7700 lm

Connected wattage
26.7 – 94.8 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
White, translucent synthetic cover
Steel wires

Outside colour

Inside colour

www P0256



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Size
Ø 300 · 400 · 470 mm

Luminaire luminous flux
1830–6870 lm

Connected wattage
26.7–94.8 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal housing
White, translucent synthetic cover
Steel wires

Outside colour

Inside colour

www P0232



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STUDIO LINE LARGE-AREA PENDANT LUMINAIRES

Light in other dimensions

These STUDIO LINE large-area pendant luminaires have much more to offer than just an extraordinarily high light output. Their strengths lie in the quality of their materials and their superior finishes.
The highlighting of individual areas or the illumination of entire halls: the luminaires of this series will never disappoint. Their generous dimensions and efficient light sources make them the perfect choice for memorable design features in elegant entrance halls, conference rooms or event locations.
Their exceptional finish and superior materials used in their production guarantee durability and reliability in even the most heavily frequented surroundings. These pendant luminaires raise the bar on illuminating large spaces and impressively highlight the surrounding architectural ambience.





Size
Ø 1050 · 1350 mm

Luminaire luminous flux
10 470 – 16 200 lm

Connected wattage
100.0 · 134.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

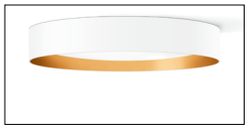
BEGA Thermal Management®

Material
Metal housing
White, translucent synthetic cover
Steel wires

Outside colour

Inside colour

www P0208



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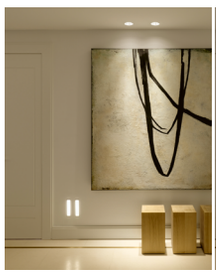
MAXIMA · LARGE AREA PENDANT LUMINAIRES

Pure light

This large-area pendant luminaire paves the way for large-area illumination in virtually any areas of interior design, while never appearing overbearing. With their white translucent synthetic luminaire bodies, MAXIMA pendant luminaires come in two diameters and light outputs of more than 17 000 lumen. They emit their light primarily downward, are DALI controllable and available optionally with fixed or variable colour temperature (Tunable White). By adjusting the colour temperature within the range of 2700 and 6500 Kelvin, you will be able to perfectly match the illumination to your own requirements of brightness and mood.

Colour temperature control with tunable white

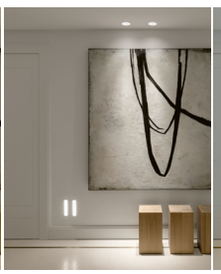
In luminaires with variable colour temperature, the light colour is infinitely configurable. The spectrum begins with a warm white light colour at 2700 Kelvin, similar to the light emitted by a conventional light bulb.
Neutral white light at 4000 Kelvin is traditionally used for office lighting. 6500 Kelvin generate cold white light not unlike daylight at noon.



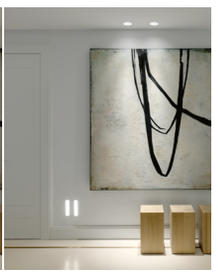
2700 Kelvin



3000 Kelvin



4000 Kelvin



6500 Kelvin



Tunable White option

Size
Ø 1000 · 1300 mm

Luminaire luminous flux
12 595 – 17 295 lm

Connected wattage
100.0 – 144.0 W

LED module
Colour temperature 3000 K · 4000 K or
Tunable white 2700 – 6500 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting
Translucent white synthetic cover

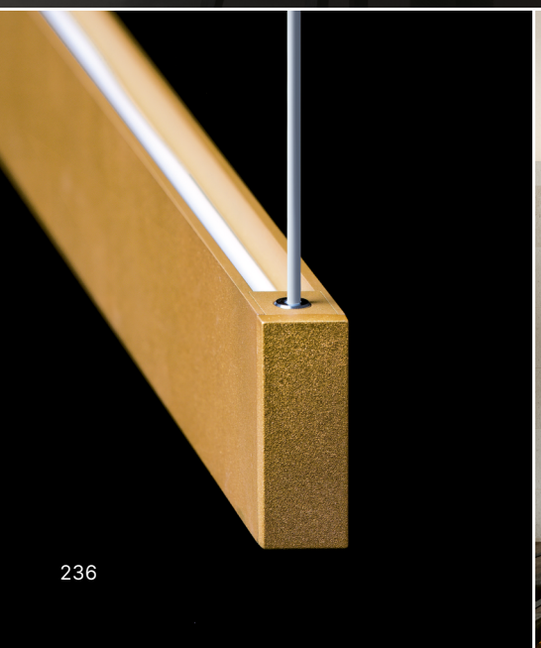
Metal fitting and canopy colour

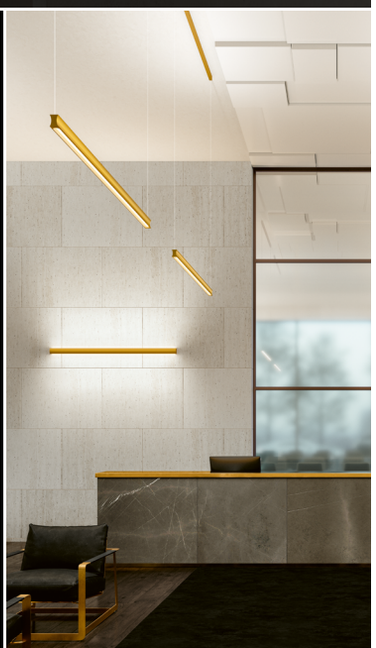
P0196

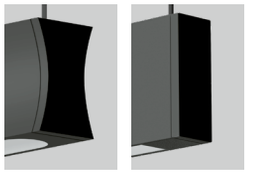


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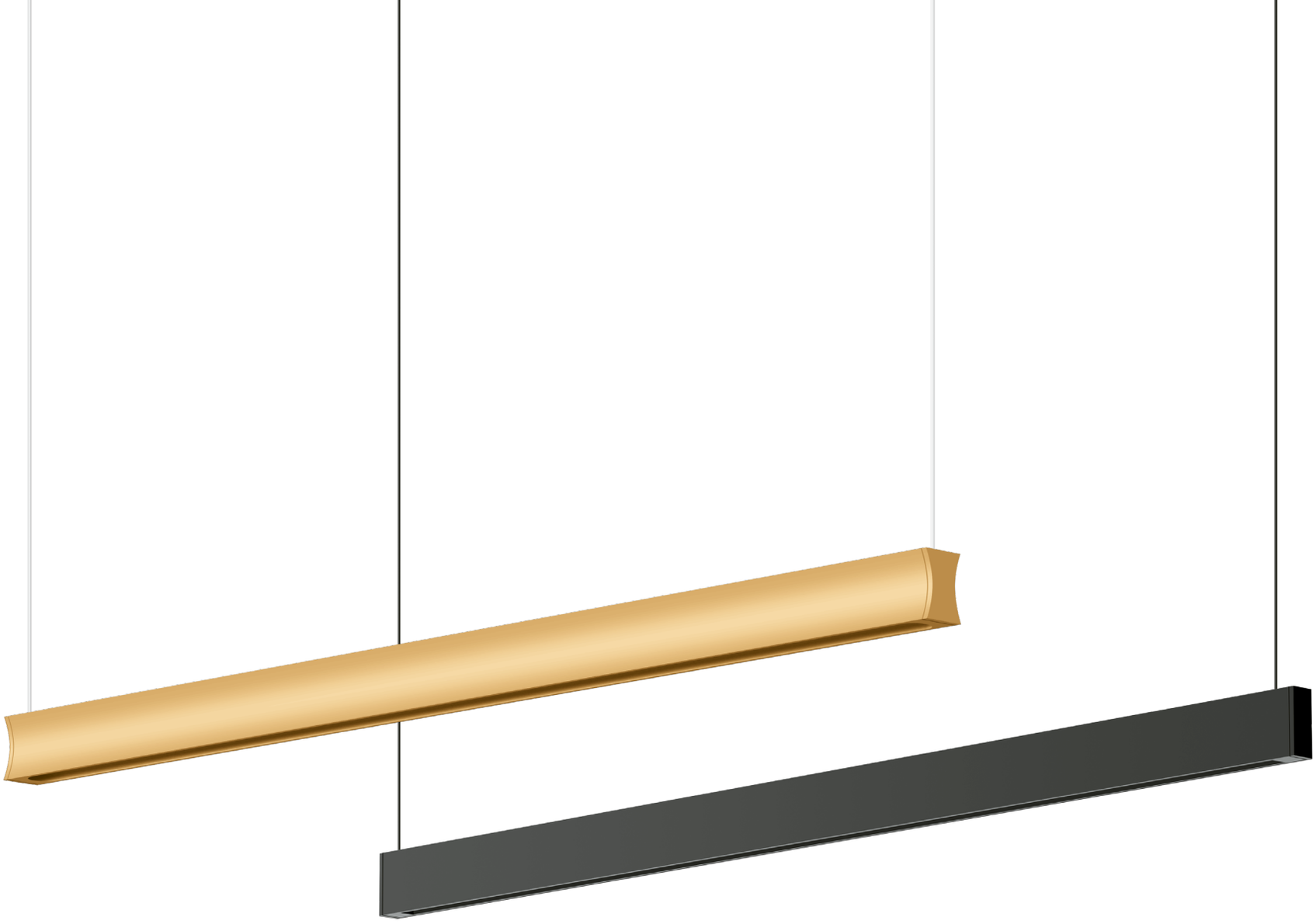




PENDANT LUMINAIRES

Linear light in two directions

These two pendant luminaires come in unusual lengths and emit their light upward and downward in equal proportions.
Both luminaires are available in three lengths and colours, as well as various light outputs. Structurally, they differ only in profile.
The pendant luminaire is available in two versions: with straight lines and a rectangular cross section, or with concave lateral surfaces. In both versions, the light is distributed softly and uniformly by a silicone diffuser embedded in the luminaire profile.
These luminaires are particularly well suited for illuminating long, narrow tables or counter surfaces.



Length
770 · 1170 · 1870 mm

Luminaire luminous flux
895 – 6305 lm

Connected wattage
31.0 – 77.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

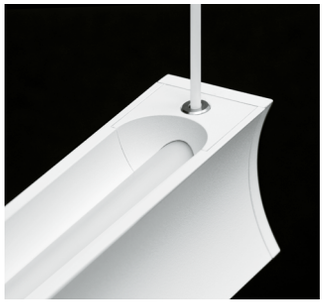
Control option
DALI

BEGA Thermal Management®

Material
Metal housing
Silicone light diffuser

Colour

www P0157 · P0170



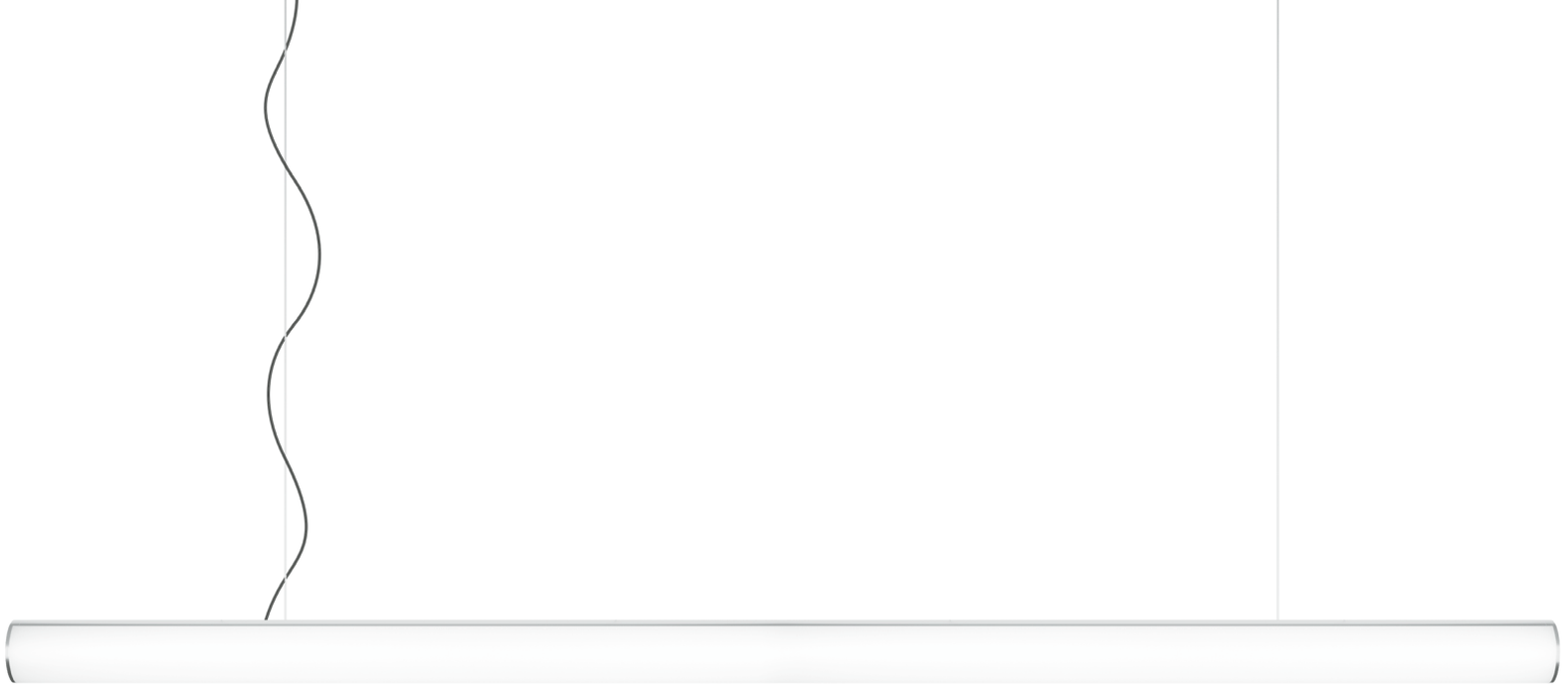
A silicone diffuser distributes the light emitted by the LED in upward and downward direction.

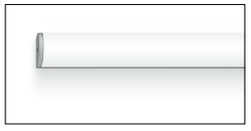


LINEARA PENDANT LUMINAIRES

Light with a memorable presence

Light is transformed into a major architectural element:
with a diameter of just 80 millimetres and luminaire lengths of one, two or three metres, the pendant luminaires of the LINEARA series offer unshielded light to suit a broad spectrum of possible uses. Their high light output and DALI controllable power supply units make them eye-catching objects for a variety of light design projects.
Individually, arranged in rows or as creative spatial installations, their appearance and performance characteristics command attention in any room.
Pendant luminaires in aluminium matt come with a black connection cable, while the white version is supplied with a white connection cable.





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Length
1000 · 2000 · 3000 mm

Luminaire luminous flux
8110 – 23 820 lm

Connected wattage
73.0 – 218.0 W

LED module
Colour temp. 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Material
Metal fitting
White, translucent
synthetic cover

Metal fitting and canopy colour



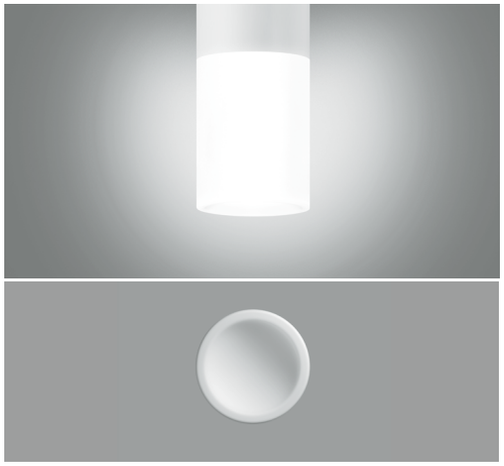
www P0121

LARGE-AREA PENDANT LUMINAIRES

Impressive chandeliers

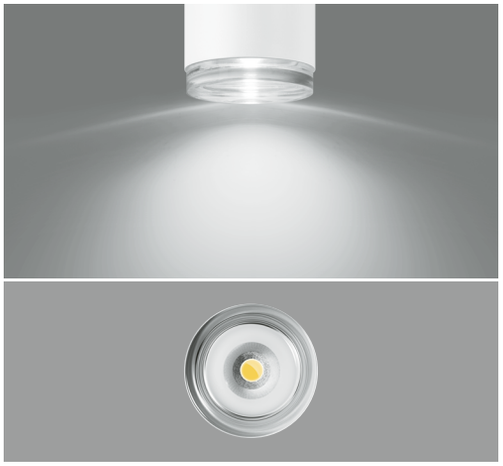
Our chandeliers are the modern re-interpretation of the historical chandelier that has always added an air of luxury and festivity to any space. With their size and light effects, these luminaires create an impressive effect both when lit and unlit. Prestigious, festive light – for exclusive private rooms as well as grand, stylish architecture.

We offer these luminaires in three light distribution options and three model sizes to suit your lighting design requirements. Choose the light distribution and model to create the exact ambience you are looking for. All versions of the chandeliers emit their light both upwards and downwards. We can also deliver custom chandeliers with upward and downward directed light that can be controlled separately.



Chandeliers with opal glass

These luminaires come with three-ply opal glass bodies closed off on the top and bottom.
The light is distributed evenly and softly upward and downward. The frosted, hand-blown luminaire bodies ensure a pleasing and uniform brightness.



Chandeliers with crystal glass

These luminaires come with partially frosted, thick-walled crystal glass bodies closed off on the top and bottom. Integrated reflectors deflect the light upward and downward into the room in a very wide beam.
The handcrafted crystal glass is a key component of the luminaire's festive appearance. It creates a brilliant, multi-faceted play of light.



Chandeliers with BEGA Hybrid Optics®

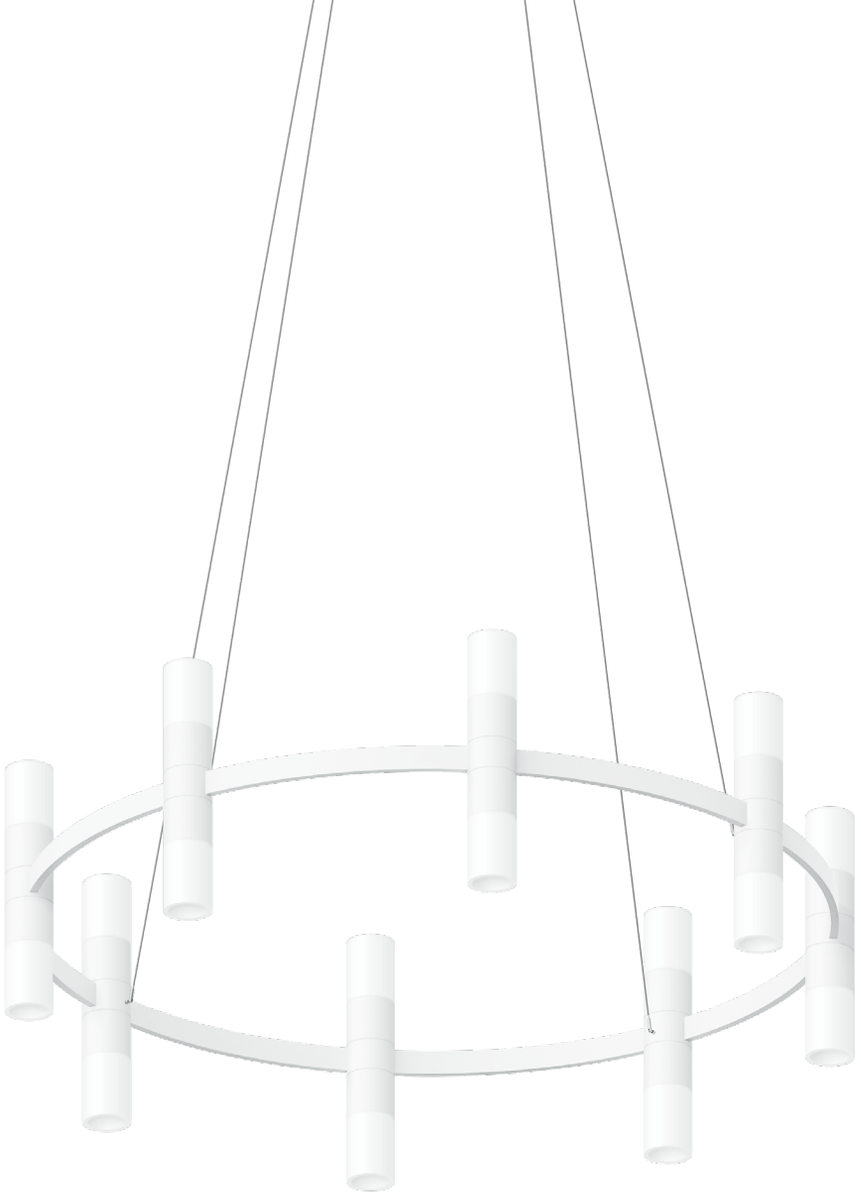
These luminaires are equipped with downlights with wide light distribution and a safety glass finish. BEGA Hybrid Optics® take advantage of all the benefits lens and reflector technology has to offer. The result: highly compact, efficient, low-loss optical systems with optimized glare suppression that are closed off on the top and bottom. Chandeliers with this lighting technology produce a very high luminous efficacy and technical quality.











LARGE-AREA PENDANT LUMINAIRES

Chandeliers

Size
Ø 1550 · 2000 · 3000 mm

Connected wattage
120.0 – 240.0 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
DALI

BEGA Thermal Management®

Colour

Chandelier with opal glass

Luminaire luminous flux
9540 – 19 080 lm

Material
Aluminium chandelier and canopy
Cast aluminium luminaire body
Three-ply opal glass

Optical system
BEGA Constant Optics®

www P0231



Chandelier with crystal glass

Luminaire luminous flux
10 280 – 20 555 lm

Material
Aluminium chandelier and canopy
Cast aluminium luminaire body
Crystal glass

Optical system
BEGA Constant Optics®

www P0209



Chandelier with BEGA Hybrid Optics®

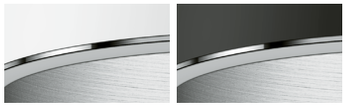
Luminaire luminous flux
12 840 – 25 680 lm

Material
Aluminium chandelier and canopy
Cast aluminium luminaire body
Safety glass

Optical system
BEGA Hybrid Optics®

www P0203

STUDIO LINE finishes
Velvet white or velvet black outside colour



Inside colour matt aluminium



Inside colour matt brass



Inside colour matt copper



STUDIO LINE LARGE-AREA PENDANT LUMINAIRES

Chandeliers – re-invented

The STUDIO LINE chandeliers are luminaires that add character to rooms during the day simply with their dimensions. Their true beauty, however, is only displayed when lit. That is when the metallic interior colours shine in beautiful contrast with the outer finish.
Their high luminous intensity makes them high-visibility objects for many lighting requirements in large to very large spaces.
Depending on the model, the STUDIO LINE chandeliers emit their light upward and downward or only downward. Choose a colour combination for your luminaires to match your interior theme.









Light emission
on two sides

STUDIO LINE · LARGE-AREA PENDANT LUMINAIRES

Chandeliers

Size
Ø 1550 · 2000 · 3000 mm

Luminaire luminous flux
9685–21960 lm

Connected wattage
120.0–240.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Constant Optics®

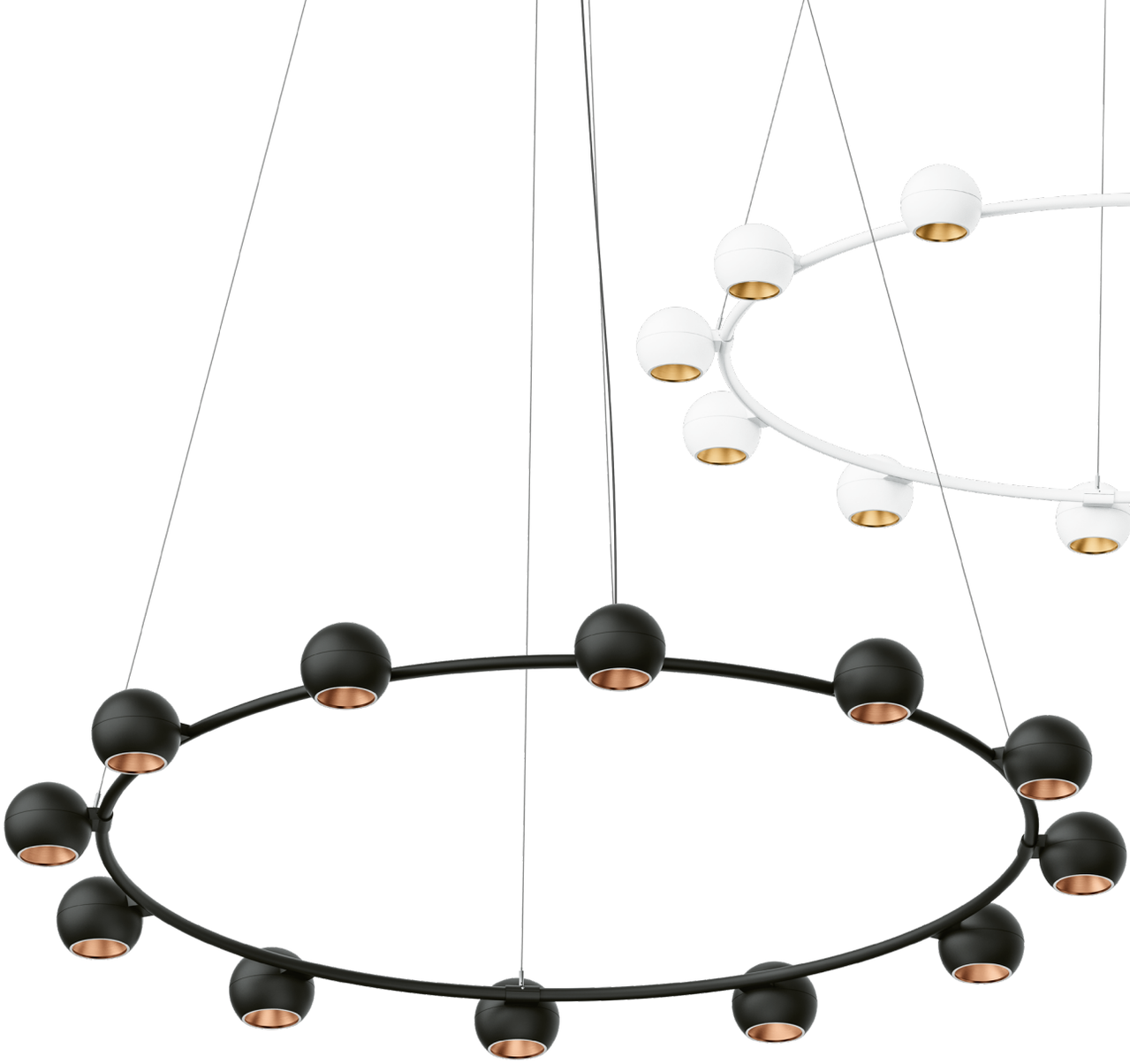
BEGA Thermal Management®

Material
Aluminium chandelier and canopy
Cast aluminium luminaire body
Chrome trim ring
Safety glass

Outside colour

Inside colour

www P0146



Size
Ø 2000 mm

Luminaire luminous flux
17 880 – 19 560 lm

Connected wattage
230.0 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
DALI

Optical system
BEGA Constant Optics®

BEGA Thermal Management®

Material
Aluminium chandelier and canopy
Cast aluminium luminaire body
Chrome trim ring

Outside colour

Inside colour

www P0225

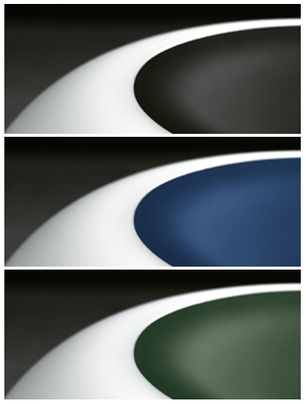
works with BEGA Smart

UNSHIELDED TABLE LAMPS

Elegant light objects for atmospheric lighting

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 at the top by an inverted cone. When lit, the table lamp is transformed into a fascinating light object that adds an aesthetic highlight to any space. Unlit – during the day – it will be an elegant eye-catcher.
This luminaire emits gentle, 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. A model adapted for BEGA Smart is also available for convenient app control. At a diameter of just 200 millimetres, this luminaire is a great choice for domestic or semi-public use.

On a sideboard in the hallway, for mood lighting in the living room or as a stylish light object in lounge areas of hotels or restaurants: this luminaire will always create an inviting ambience.





Size
H 290 mm
Ø 200 mm

Luminaire luminous flux
750 lm

Connected wattage
7.2 – 7.6 W

LED module
3000 K

Colour rendering index
CRI > 90

Control option
BEGA Smart · Dimmable

Electrical connection
Connecting cable with mains plug
or type F/E plug-in power supply unit
and touch dimmer

Material
Luminaire housing made of cast aluminium
Coloured synthetic cone
Translucent synthetic cover

Colour



www P0995



UNSHIELDED TABLE AND FLOOR LAMPS

Uncompromising form

When table and floor lamps share the same design elements and form a design family, you have endless options for combining the two in a room.
Here, the classic cylinder shape and the stainless steel finishes are shared features – simply perfect for spaces requiring coordinated lighting design.
The perfectly matched proportions and the high material quality of the luminaire housings with their luxurious finishes are just as impressive as the high-end, three-ply opal glass, which distributes the light attractively and uniformly.
Luminaires of timeless beauty – high-quality illumination for stylish rooms.





Size
H 720 · 1720 mm
Ø 175 · 300 mm

Luminaire luminous flux
630 – 2275 lm

Connected wattage
7.0 · 12.0 · 22.0 W

LED module
2700 K · 3000 K

Lamp
E 27 LED lamp included
Colour temperature 2700 K · 3000 K

Colour rendering index
CRI > 80 · > 90

Control option
On/off · Dimmable

Electrical connection
Connecting cable with type F/E mains plug
Cord-operated toggle switch · Foot dimmer

Material
Stainless steel fitting
Three-ply opal glass

www P0174 · P0260



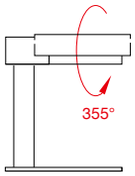
TABLE LAMPS

Infinitely adjustable light

Steplessly adjustable reading light is an absolute must in many areas of our daily lives, including libraries and conference rooms, work desks or a reading corner at home. The design and technology of these luminaires enable the light to be directed in various directions. The light emission is shielded in one direction and can be infinitely adjusted along the luminaire axis. This prevents glare when reading, while still ensuring there is enough brightness on the area to be illuminated.
These luminaires uniquely combine functionality and aesthetics.







Size
H 330 mm
W 285 mm

Luminaire luminous flux
420 lm

Connected wattage
8.2 W

LED module
Colour temperature 3000 K · 4000 K

Colour rendering index
CRI > 90

Control option
on/off

Electrical connection
Connecting cable with type F/E mains plug
Integrated power switch

BEGA Thermal Management®

Material
Metal housing and shield
Three-ply opal glass

Colour

www P0122



STUDIO LINE TABLE AND FLOOR LAMPS

Light emission on two sides

These table and floor lamps emit their shielded light downward and upward. The light emission on two sides brightens ceiling areas for a particularly pleasing and uniform room illumination.
The luminaires are available in various sizes and with several light outputs. That makes them a great choice for many uses in public and private spaces.

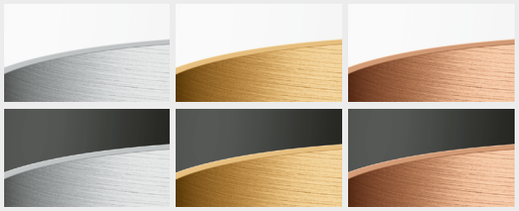


STUDIO LINE series

The luminaires of the STUDIO LINE series feature efficient and reliable LED technology as well as fascinating combinations of various metal finishes. The metallic inside colours contrast beautifully with the exterior finish – especially when lit. Choose the luminaires to match your interior theme – from six colour combinations in various sizes and light outputs.

STUDIO LINE finishes

Velvet white or velvet black outside colour



Inside colour White

Inside colour Matt brass

Inside colour Matt copper







STUDIO LINE

Table and floor lamps

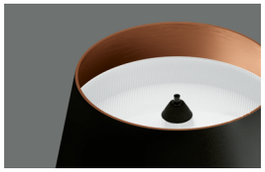


Table lamp with touch dimmer

Size
H 400 · 500 · 1400 mm
Ø 165 · 215 mm

Luminaire luminous flux
580–1355 lm

Connected wattage
8.9 · 19.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
On/off · Dimmable

Electrical connection
Connecting cable with
Type F/E mains plug
In-line cord switch · Touch dimmer

BEGA Thermal Management®

Material
Metal stand
Ø 165: Synthetic luminaire shade
Ø 215: Metal luminaire shade

Translucent synthetic cover
with optical texture

Outside colour

Inside colour

www P0229 · P0230

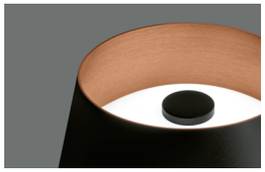


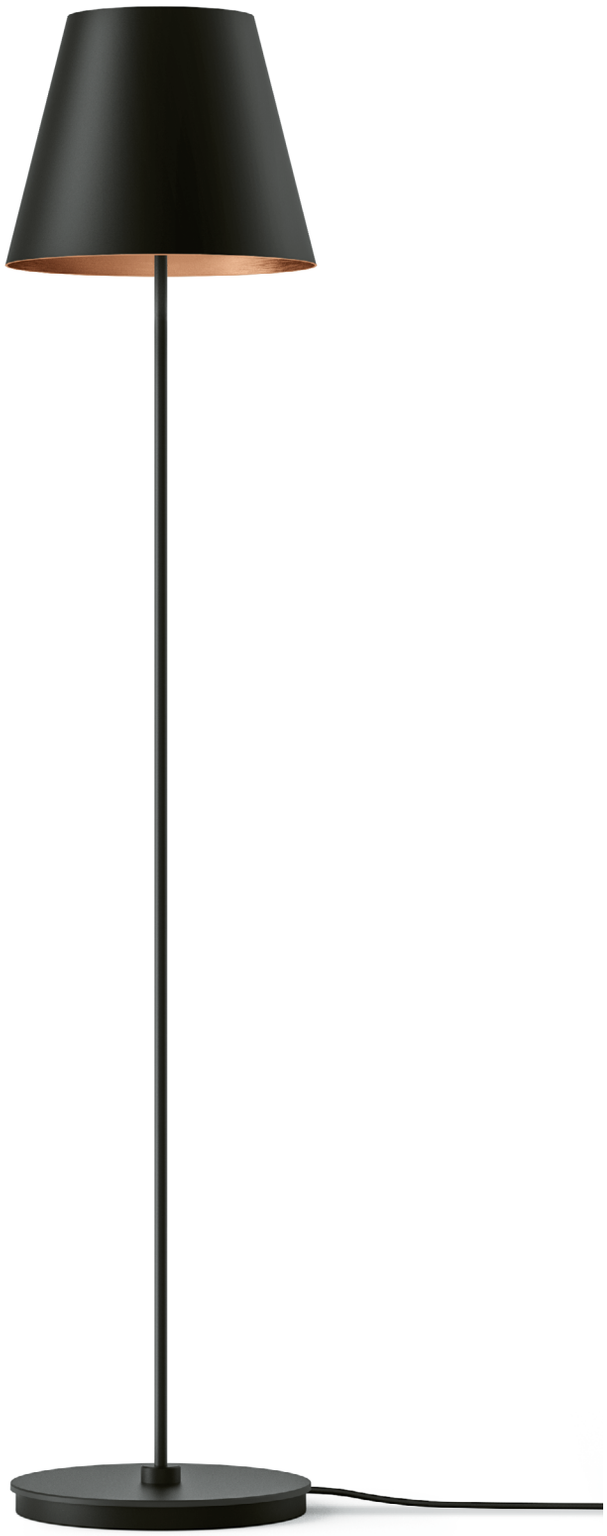


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Size
H 1500 · 1700 mm
Ø 310 · 400 mm

Luminaire luminous flux
2100 – 2950 lm

Connected wattage
39.5 · 48.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
Dimmable

Electrical connection
Connecting cable with
Type F/E mains plug
Foot dimmer

BEGA Thermal Management®

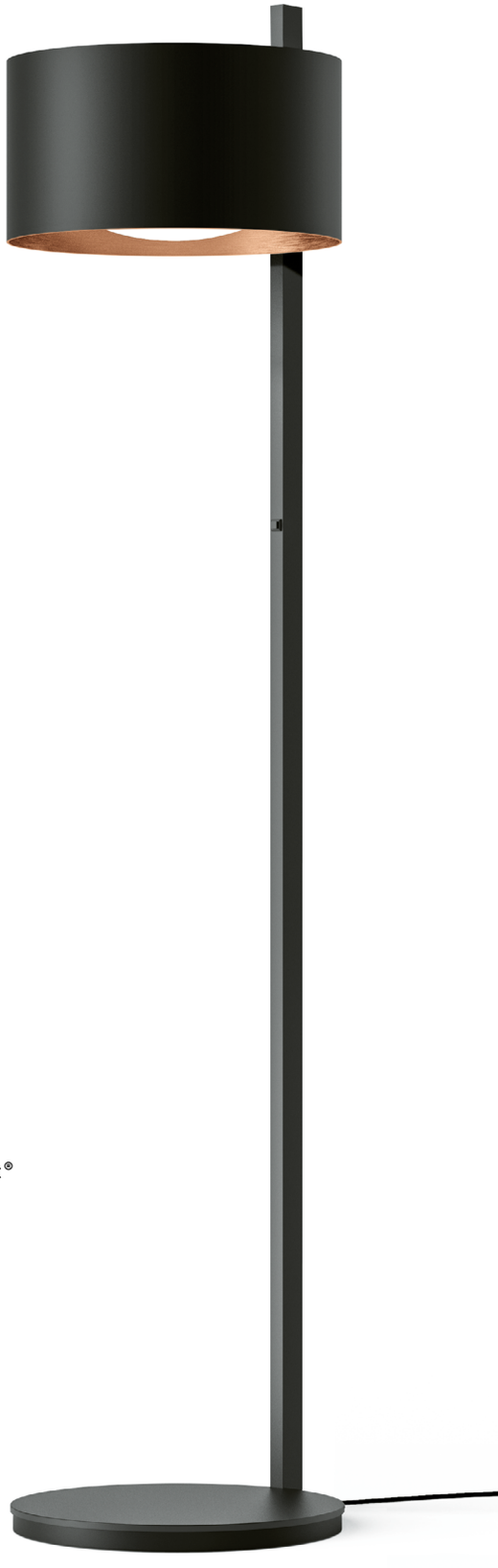
Material
Metal housing
White, translucent
synthetic cover

Outside colour

Inside colour

www P0267





Size
H 1835 mm
Ø 300 · 400 mm

Luminaire luminous flux
2275 – 4150 lm

Connected wattage
26.5 · 45.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
Dimmable

Electrical connection
Connecting cable with
Type F/E mains plug
Touch-controlled dimmer

BEGA Thermal Management®

Material
Metal housing
White, translucent
synthetic cover

Outside colour

Inside colour

www P0161





STUDIO LINE

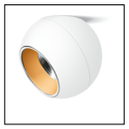
Versatile table lamp



One of the outstanding features of this table lamp is its versatility. The spherical luminaire body is placed unmounted on its wooden base and can be positioned in many different ways. This flexibility opens up a great variety of uses and allows an effective highlighting of wall or ceiling areas as well as pictures or objects. These super versatile luminaires create an inviting light ambience and set eye-catching highlights. They are part of the STUDIO LINE luminaire series and feature economical and reliable LED technology as well as a fascinating interplay of metal finishes.
When lit, the metallic interior colours reveal their true beauty.
There are two luminaire sizes to choose from, with 18 colour and base combinations each, to find a luminaire to perfectly match your interior theme.



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Page 70



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Size
Ø 140 · 190 mm

Luminaire luminous flux
665 – 1070 lm

Connected wattage
10.0 · 13.5 W

LED module
Colour temperature 3000 K

Colour rendering index
CRI > 90

Control option
Dimmable

Electrical connection
Connecting cable with
Type F/E mains plug
Cord dimmer

Optical system
BEGA Constant Optics®

Material
Metal housing
Chrome trim ring
Safety glass

Outside colour



Inside colour



Wooden base



www P0219





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