

Project · Reference number

Date

Product data sheet**Application**

Ceiling and wall luminaire · indoor luminaire
made of hand-blown opal glass, satin matt and
aluminium housing, for all lighting tasks.
They are ideal for places where a soft and
uniform lighting distribution is required.
Luminaire with a high protection class.

Product description

Luminaire made of aluminium,
finish stainless steel
Hand-blown opal glass, satin matt
2 mounting holes \varnothing 4.5 mm
Distance apart 105 mm
1 cable entry for mains supply cable
up to \varnothing 10.5 mm max. $3 \times 1.5^{\square}$
Earth conductor terminal
LED power supply unit
220-240 V \sim 0/50-60 Hz
DC 176-264 V
Safety class I
Protection class IP 44
Protected against granular foreign bodies
> 1 mm and splash water
CE – Conformity mark
Weight: 1.2 kg

Inrush current

Inrush current: 11 A / 112 μ s
Maximum number of luminaires of this
type per miniature circuit breaker:
B10A: 34 luminaires
B16A: 55 luminaires
C10A: 57 luminaires
C16A: 92 luminaires

Lamp

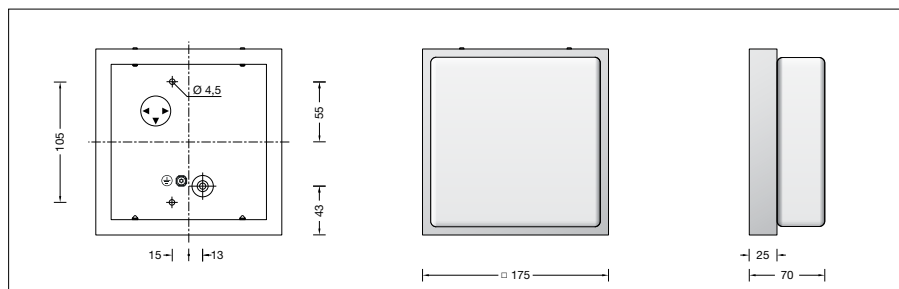
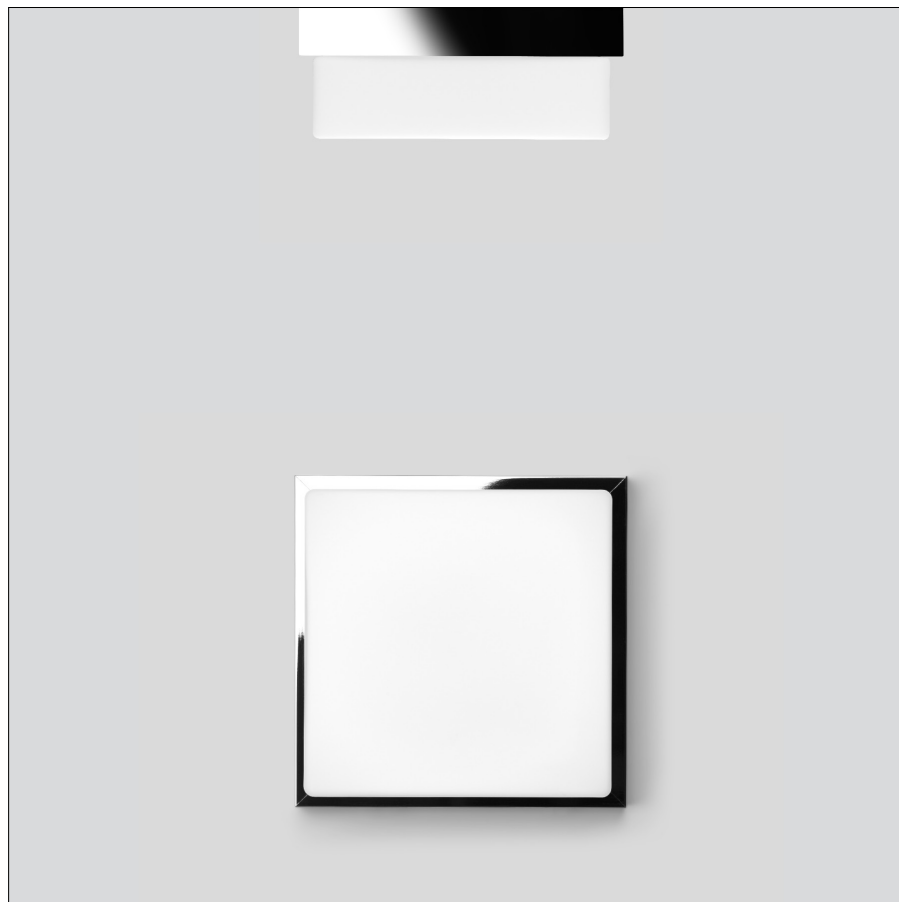
Module connected wattage 5.8 W
Luminaire connected wattage 6.9 W
Rated temperature $t_a = 25^{\circ}\text{C}$
Ambient temperature $t_{a \text{ max}} = 50^{\circ}\text{C}$

23 392.3 K3

Module designation 2x LED-0293/930
Colour temperature 3000 K
Colour rendering index CRI > 90
Module luminous flux 930 lm
Luminaire luminous flux 635 lm
Luminaire luminous efficiency 92 lm/W

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Module designation 2x LED-0293/940
Colour temperature 4000 K
Colour rendering index CRI > 90
Module luminous flux 960 lm
Luminaire luminous flux 655 lm
Luminaire luminous efficiency 94,9 lm/W

**Lifetime of the LED**

Ambient temperature $t_a = 15^{\circ}\text{C}$
– at 50,000h: L90B10
– at > 500,000h: L70B50

Ambient temperature $t_a = 25^{\circ}\text{C}$
– at 50,000h: L90B10
– at > 500,000h: L70B50

max. ambient temperature $t_a = 50^{\circ}\text{C}$
– at 50,000h: L80B10
– at 188,000h: L70B50

Light technique

Luminaire data for the light planning program
DIALux for outdoor lighting, street lighting and
indoor lighting as well as luminaire data in
EULUMDAT- and IES-format you will find on the
BEGA web page www.bega.com.

Article No. 23 392.3

LED colour temperature optionally 3000K
or 4000K
3000 K – Article number + **K3**
4000 K – Article number + **K4**

Finish options

- Stainless steel
- Chrome

Code number **.2**
Code number **.3**