

BEGA**67 542.3**

Table lamp for indoor use

Project · Reference number

Date

Product data sheet

Application

Table lamp · indoor luminaire made of metal base and hand-blown opal glass, satin matt for free radiating and glare-free light.

Product description

Luminaire made of Aluminium,
finish Polished aluminium
Hand-blown opal glass, satin matt
Touch-controlled dimmer for
infinite light adjustment
Black cable · 2 m, with safety plug
LED power supply unit
220-240 V · ~ 50/60 Hz
Dimmable
BEGA Thermal Switch®
Temporary thermal shutdown to protect
temperature-sensitive components
Safety class I
CE – Conformity mark
This product contains light sources of energy
efficiency class(es) E, F
Weight: 1.8 kg

Inrush current

Inrush current: 5 A / 50 µs
Maximum number of luminaires of this
type per miniature circuit breaker:
B 10A: 31 luminaires
B 16A: 50 luminaires
C 10A: 52 luminaires
C 16A: 85 luminaires

Lamp

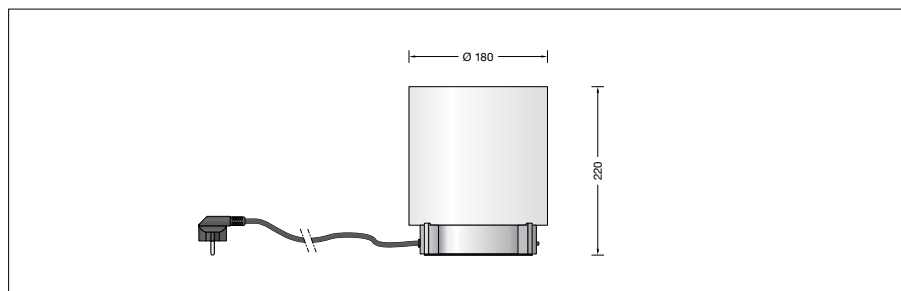
Module connected wattage	10.1 W
Luminaire connected wattage	12.6 W
Rated temperature	$t_a = 25\text{ °C}$
Ambient temperature	$t_{a\text{ max}} = 35\text{ °C}$

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Module designation	LED-0361/930
Colour temperature	3000 K
Colour rendering index	CRI > 90
Module luminous flux	1185 lm
Luminaire luminous flux	877 lm
Luminaire luminous efficiency	69,6 lm/W

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Module designation	LED-0361/940
Colour temperature	4000 K
Colour rendering index	CRI > 90
Module luminous flux	1260 lm
Luminaire luminous flux	932 lm
Luminaire luminous efficiency	74 lm/W

**Service life · Ambient temperature**

Rated temperature $t_a = 25\text{ °C}$	
LED psu:	> 50,000 h
LED module:	> 200,000 h (L 80 B 50) 50,000 h (L 90 B 50)

Ambient temperature max. $t_a = 35\text{ °C}$ (100 %)

LED psu:	50,000 h
LED module:	> 200,000 h (L 80 B 50) 50,000 h (L 90 B 50)

Lighting technology

Luminaire data for the DIALux lighting design program for outdoor lighting, street lighting and indoor lighting, as well as luminaire data in EULUMDAT and IES format are available on the BEGA website at www.bega.com.

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