

**BEGA****56 607.3**

Pendant luminaire for indoor use



Project · Reference number



Date

## Product data sheet

### Application

Pendant luminaire · indoor luminaire for free-radiating and uniform light made of hand-blown opal glass, satin matt. Metal luminaire housing.

### Product description

Metal glass holder and canopy, chrome finish  
 Hand-blown opal glass, satin matt  
 Light-diffusing cylinder inside  
 Black flex suspension 2 × 0,5 □ with 1 steel messenger wire  
 Overall length of luminaire approx. 2050 mm  
 Connection terminal 2.5 □  
 Earth conductor connection  
 2-pole connecting terminal for digital control  
 LED power supply unit inside canopy  
 220-240 V ~ 0/50-60 Hz  
 DALI controllable  
 A basic isolation exists between power cable and control line  
 Safety class I  
 – Safety mark  
 – Conformity mark  
 Weight: 3.2 kg

### Inrush current

Inrush current: 5 A / 50 μs  
 Maximum number of luminaires of this type per miniature circuit breaker:  
 B10A: 31 luminaires  
 B16A: 50 luminaires  
 C10A: 52 luminaires  
 C16A: 85 luminaires

### Lamp

Module connected wattage 22.8 W  
 Luminaire connected wattage 26.4 W  
 Rated temperature  $t_a = 25\text{ °C}$   
 Ambient temperature  $t_{a\text{ max}} = 45\text{ °C}$

### 56 607.3 K3

Module designation 4x LED-0610/930  
 Colour temperature 3000 K  
 Colour rendering index CRI > 90  
 Module luminous flux 2980 lm  
 Luminaire luminous flux 2247 lm  
 Luminaire luminous efficiency 85,1 lm/W

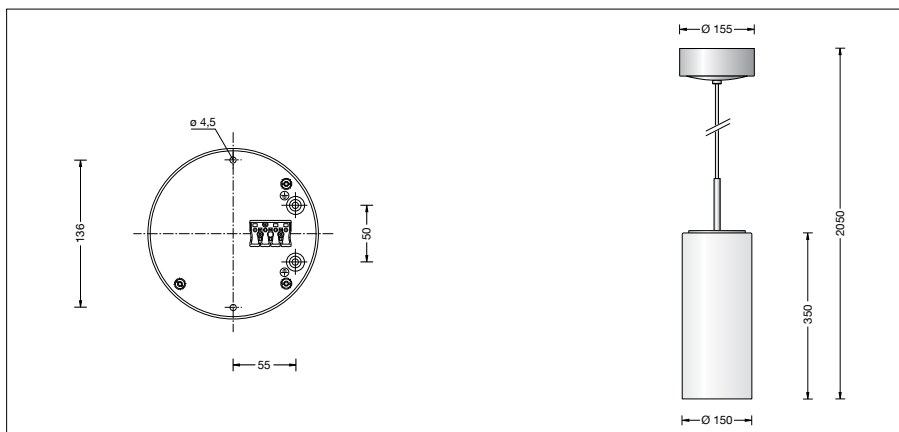
### 56 607.3 K4

Module designation 4x LED-0610/940  
 Colour temperature 4000 K  
 Colour rendering index CRI > 90  
 Module flux 3080 lm  
 Luminaire luminous flux 2323 lm  
 Luminaire luminous efficiency 88 lm/W

### Lifetime of the LED

Ambient temperature  $t_a = 25\text{ °C}$   
 – at 184,000h: L70B50

max. ambient temperature  $t_a = 45\text{ °C}$   
 – at 59,000h: 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](http://www.bega.com).

### Article No. 56 607.3

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

Finish options  
 • Enamel, white  
 • Chrome

Code number **.1**  
 Code number **.3**