

**BEGA****50 067.2**

Wall luminaire for indoor use



Project · Reference number

Date

## Product data sheet

### Application

Free radiating LED wall luminaire · indoor luminaire with hand-blown three-ply opal glass for a soft and uniform light distribution.

The elongated design of this wall luminaire particularly provides suitability for installation on pillars, columns and for the front surface of walls, as well as for recesses or profiles.

The luminaire may be installed horizontally or vertically.

### Product description

Metal luminaire housing,  
stainless steel finish

Hand-blown opal glass

The electrical equipment can be hinged

2 mounting holes  $\varnothing$  6 mm

Distance apart 230 mm

Jointing sleeve with

cable entry for mains supply cable up to  $\varnothing$  14 mm, max. 5 x 1.5<sup>□</sup>

Connecting terminals 2.5<sup>□</sup>

Earth conductor terminal

LED power supply unit

220-240 V  $\sim$  0/50-60 Hz

DALI controllable

A basic isolation exists between power cable and control line

Safety class I

Protection class IP 65

Dust-tight and protection against water jets

– Safety mark

**CE** – Conformity mark

Weight: 2.6 kg

### Lamp

Module connected wattage 15.6 W

Luminaire connected wattage 19.5 W

Rated temperature  $t_a = 25$  °C

Ambient temperature  $t_{a \max} = 45$  °C

### 50 067.2 K3

Module designation 4x LED-0626/930

Colour temperature 3000 K

Colour rendering index CRI > 90

Module luminous flux 2160 lm

Luminaire luminous flux 1301 lm

Luminaire luminous efficiency 66,7 lm/W

### 50 067.2 K4

Module designation 4x LED-0626/940

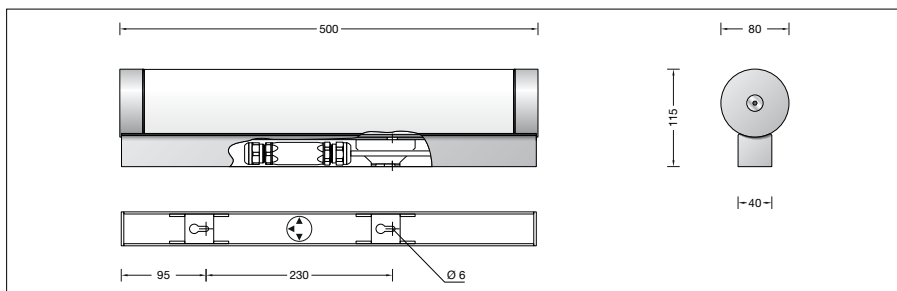
Colour temperature 4000 K

Colour rendering index CRI > 90

Module luminous flux 2220 lm

Luminaire luminous flux 1337 lm

Luminaire luminous efficiency 68,6 lm/W



### Service life · Ambient temperature

Rated temperature  $t_a = 25$  °C

LED psu: > 50,000h

LED module: 145,000h (L80 B50)

50,000h (L90 B50)

Ambient temperature  $t_{a \max} = 45$  °C (100 %)

LED psu: 50,000h

LED module: 44,000h (L80 B50)

50,000h (L70 B50)

### 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. 50 067.2

LED colour temperature optionally 3000 K

or 4000 K

3000 K – Article number + **K3**

4000 K – Article number + **K4**

Finish options

- Stainless steel
- Chrome

Code number **.2**

Code number **.3**