

BEGA**50 350.6**

Wall luminaire for indoor use



Project · Reference number



Date

Product data sheet

Application

LED wall luminaire · indoor luminaire with white luminaire housing and inside hue.
The light emits upwards and downwards.
The used LED technique offers durability and optimal light output with low power consumption at the same time.

Product description

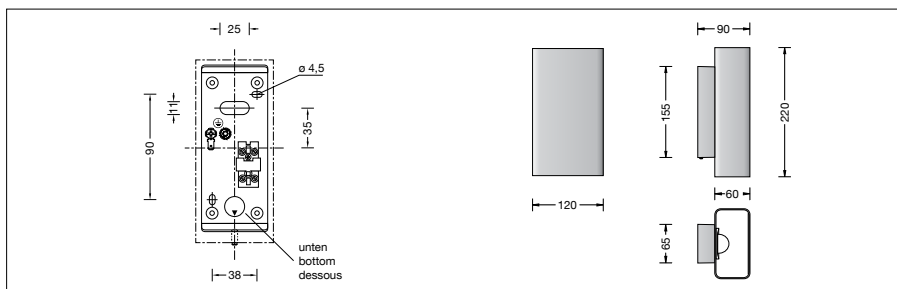
LED wall luminaire »STUDIO LINE«
Aluminium luminaire housing,
velvet white enamel finish
Inside hue matt copper
Reflector made of pure anodised aluminium
2 elongated fixing holes
Width 4,5 mm · 90 x 38 mm spacing
1 cable entry for through-wiring
for mains cable
Connecting terminal 2.5[□]
with plug connection
Earth conductor connection
LED-Module for mains voltage
220-230 V ~ 50/60 Hz
Safety class I
 – Safety mark
 – Conformity mark
Weight: 0.8 kg

Lamp

Luminaire connected wattage 16 W
Rated temperature $t_a = 25 \text{ }^\circ\text{C}$
Ambient temperature $t_{a \text{ max}} = 40 \text{ }^\circ\text{C}$

50 350.6 K3

Module designation LED-0608/830
Colour temperature 3000 K
Colour rendering index $R_a > 80$
Module luminous flux 1520 lm
Luminaire luminous flux 232 lm
Luminaire luminous efficiency 14,5 lm/W



Service life of the LED

Ambient temperature $t_a = 25 \text{ }^\circ\text{C}$
– at 78,000h: L70B50

max. ambient temperature $t_a = 40 \text{ }^\circ\text{C}$
– at 62,000h: L70B50

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Interior colour options

- matt aluminium
- matt brass
- matt copper

Code number **.2**Code number **.4**Code number **.6**

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.