

GLASHÜTTE LIMBURG**Product data sheet****Wall luminaire****50 212.6**

Project · Reference number

Date

Application

LED wall luminaire for lighting tasks in interior applications, with velvet black 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 black enamel finish

Inside hue matt copper

Reflector of anodised pure aluminium

2 mounting holes \varnothing 4.5 mm

Elongated holes · 90 x 38 mm spacing

1 cable entry for through-wiring

for mains cable

Plug connection

Connecting terminal 2.5[□]

Earth conductor connection

LED-Module for mains voltage

220-230 V \sim 50/60 Hz

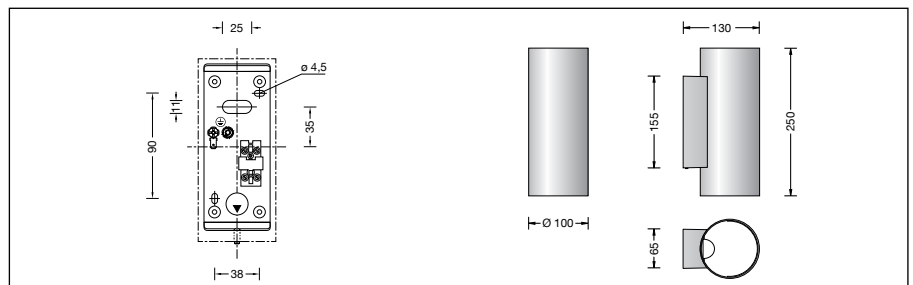
Safety class I

CE – Conformity mark

Weight: 0.8 kg



www.glashuette-limborg.com

**Lamp**

Luminaire connected wattage 16 W
 Rated temperature $t_a = 25 \text{ }^\circ\text{C}$
 Ambient temperature $t_{a, \text{max}} = 40 \text{ }^\circ\text{C}$
 Service life criteria 50 000 h/L₇₀

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Interior colour options
 • matt aluminium
 • matt brass
 • matt copper

Code number **.2**

Code number **.4**

Code number **.6**

Module designation LED-0608/830
 Colour temperature 3000 K
 Colour rendering index $R_a > 80$
 Module luminous flux 1520 lm
 Luminaire luminous flux* 382 lm
 Luminaire luminous efficiency* 23,9 lm/W

* preliminary data