

**GLASHÜTTE LIMBURG****Product data sheet****Ceiling luminaire****50 176.6**

Project · Reference number

Date

**Application**

LED ceiling luminaire with hand-blown opal glass and metal housing for non-glare light deflected downwards.

The used LED technique offers durability and optimal light output with low power consumption at the same time.

**Product description**

LED ceiling luminaire »STUDIO LINE«

Aluminium luminaire housing,  
velvet black enamel finish

Inside hue matt copper

Metal luminaire mounting plate,  
finish white enamel

Hand-blown opal glass, satin matt,  
with bayonet closure

2 fixing holes  $\varnothing$  6 mm

340 mm spacing

2 cable entries for through-wiring for mains

cable up to  $\varnothing$  10,5 mm max.  $5 \times 1,5^{\square}$

Connecting terminal  $2,5^{\square}$

Earth conductor connection

LED power supply unit

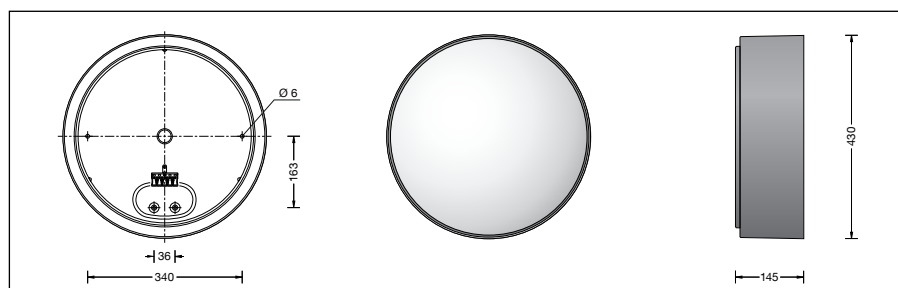
220-240 V  $\sim$  0/50-60 Hz

DALI controllable

A basic isolation exists between power cable  
and control line

Safety class I

**CE** – Conformity mark


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**Lamp**

Module connected wattage  
Luminaire connected wattage  
Rated temperature  
Service life criteria

44,8 W  
50 W  
 $t_a = 25 \text{ }^{\circ}\text{C}$   
50 000 h/ $L_{70}$

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

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

Module designation  
Colour temperature  
Colour rendering index  
Module luminous flux  
Luminaire luminous flux  
Luminaire luminous efficiency

LED-0630/830  
3000 K  
 $R_a > 80$   
6055 lm  
1716 lm  
34,3 lm/W