

GLASHÜTTE LIMBURG**Product data sheet****Ceiling and wall luminaire****IP 44****34 288 P**

Project · Reference number

Date

Application

Ceiling and wall luminaire made of impact resistant synthetic diffuser and metal housing, for all lighting tasks in interior applications. They are ideal for places where a soft and uniform lighting distribution is required. High operating efficiency because of long maintenance intervals and high light output with low connected load.

Product description

Metal housing,
finish white enamel
Impact resistant synthetic diffuser, white,
with sliding-bolt closure
2 fixing holes \varnothing 5.5 mm
240 mm spacing
2 cable entries for through-wiring for mains
cable up to \varnothing 10,5 mm max. 5 x 1.5[□]
Plug connection
Connecting terminal 2.5[□]
Earth conductor connection
2-pole connecting terminal for
digital control
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 44
Protected against granular foreign bodies
> 1 mm and splash water
CE – Conformity mark
Weight: 4.0 kg

www.glashuette-limburg.com**Lamp**

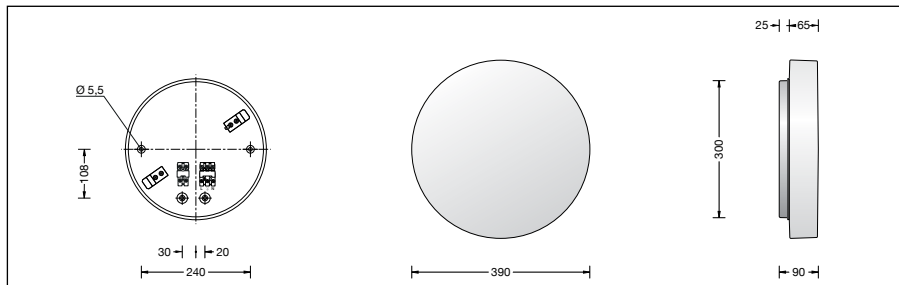
Module connected wattage	29.4 W
Luminaire connected wattage	30.5 W
Rated temperature	$t_a = 25\text{ }^\circ\text{C}$
Ambient temperature	$t_{a\text{ max}} = 40\text{ }^\circ\text{C}$

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Module designation	LED-0570/830
Colour temperature	3000 K
Colour rendering index	$R_a > 80$
Module luminous flux	3390 lm
Luminaire luminous flux	2312 lm
Luminaire luminous efficiency	75,8 lm/W

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Module designation	LED-0570/840
Colour temperature	4000 K
Colour rendering index	$R_a > 80$
Module luminous flux	3390 lm
Luminaire luminous flux	2312 lm
Luminaire luminous efficiency	75,8 lm/W

**Lifetime of the LED**

Ambient temperature $t_a = 15\text{ }^\circ\text{C}$
 – at 50,000h: L 80 B 10
 – at 271,000h: L 70 B 50
 Ambient temperature $t_a = 25\text{ }^\circ\text{C}$
 – at 50,000h: L 90 B 50
 – at 148,000h: L 70 B 50

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Colour temperature 3000 K.
 Also available with 4000 K on request.
 3000 K – article number
 4000 K – article number + **K4**

max. ambient temperature $t_a = 40\text{ }^\circ\text{C}$
 – at 50,000h: L 70 B 50
 – at 64,000h: L 70 B 50