## FLAT SLIM step

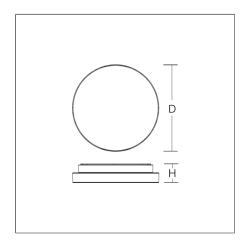
## 312635.002.730 | Ceiling and wall luminaires





Ceiling and wall luminaires 4051859773559 D 350, H 75

Ceiling mounting, Wall (surface) traffic white, matt (RAL 9016)



Decorative round LED surface-mounted luminaire for indoor and outdoor use. Base: pressure die-cast aluminium, powder-coated. Standard Gore™ Protective Vents diaphragm valve to avoid condensation. Mouth blown 3-layer opal glass (Triplex glass) with satin finish. Glass fastening: bayonet fixing. Uniform lighting achieved by the use of LED panel boards. Suitable for Ceiling mounting, Wall (surface). Very easy installation thanks to plug & play connection. The large connection compartment on the back for convenient connections is also ideal for through wiring. MultiLumen: 2 steps adjustable luminous flux. Factory setting is the highest luminous flux. MultiColour: Colour temperature individually adjustable either 3000 K or 4000 K via switching element. Factory setting is 3000 K. With Casambi smart+free Bluetooth® control for wireless network and operation using Android / iOS devices, free app available for download.

**Product specifications** 

Product specifications		
Diameter D	350 mm	
Height H	75 mm	
Weight	2.68 kg	
Light source	LED	
Colour temperature	3000 K   4000 K	
	3000 K: 1200 lm   2400 lm	
Rated luminous flux	4000 K: 1250 lm   2500 lm	
	3000 K: 11 W   22 W	
System power	4000 K: 11 W   22 W	
	3000 K: 109 lm/W   109 lm/W	
System efficiency  Glare evaluation UGR (4H 8H)	4000 K: 114 lm/W   114 lm/W	
	3000 K: 19,7   22,1	
	4000 K: 19,8   22,2	
	down 128° up 180°	
Beam angle Rated life	50000 h (L90/B50)	
Colour rendering index (CRI)	80	
Colour tolerance	3	
Photobiological safety according to EN 62471	Risk group 1	
Driver	Converter, dimmable	
Control	smart+free (Bluetooth)	
Voltage	220 - 240 V / 50 Hz, 60 Hz	
Luminaires on B10A fuse	31	
Luminaires on B16A fuse	50	
Luminaires on C10A fuse	52	
Luminaires on C16A fuse	85	
Inrush current / Inrush current duration	5 A / 50 μs	
CIE Flux Code / CEN Flux Code	40 70 90 80 100	
Type of protection	IP 65	
Protection class	I	
Filament test	960 °C	
Impact resistance	IK03	
Ambient temperature	-20 °C + 35 °C	
Safety marks	D-mark	
Conformity mark	CE, EAC	
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## **Spareparts**



982971.002 Replacement LED module



982899.002 Replacement glass