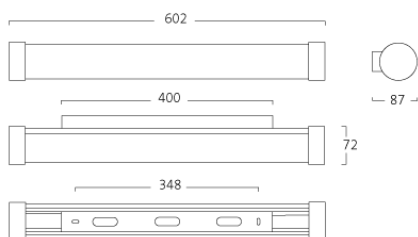
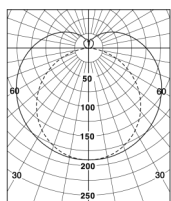


Art.no. 17130-402

EAN 7320048037237



Installation Horizontal or vertical on a wall or ceiling.

Connection Snap-in terminal block 5x1,5mm². 1-phase through-wiring possible. Surface mounted mains cable possible.

Design White body of extruded aluminium (RAL9016). White wall bracket in aluminium zinc-plated sheet (RAL9016). Ends in matt white plastic, attached by means of a magnet.

Louvre Opal acrylic diffuser (PMMA).

Dimming DALI/phase-pulse control as standard.

Accessories Assembly fittings and supplementary components, see Accessories.

Telescope Aqua LED

Round beam, DALI/Phase-pulse

DESIGN

Louvre Opal	Colour White
Weight, kg 1	Length, mm 602
Width, mm 72	Height, mm 86

TECHNICAL DATA

Protective class 1	IK rating 03
IP rating 44	Min. ambient temperature, °C -25
Max. ambient temperature, °C 25	Light control DALI/Phase-pulse
Brand of driver Osram	

ELECTRICAL DATA

MCB B10A 82	MCB B16A 130
MCB C10A 133	MCB C16A 221
AM True	Power on last level True
Stand by W 0.15	Rated supply voltage, V 220-240
Mains frequency, Hz 0, 50, 60	Effect, W 6
Power factor, 100 % 0.97	Surge protection CM, kV/kA 2
Surge protection DM, kV/kA 1	THD, % 14
No of Dali Addresses 1	

LIGHTING DATA

Light distribution Round beam	Lumen output 754
lm/W 122	Lumen maintenance L80 B50, h 100 000
Lumen maintenance L90 B50, h 55 000	Lumen maintenance 50 000 h L91
Lumen maintenance 75 000 h L86	Lumen maintenance 100 000 h L82
Lumen maintenance at 50 000 h 0.91	LED driver, h/max failure % 100000/10
SDCM 3	CRI 80
CCT, K 3000	