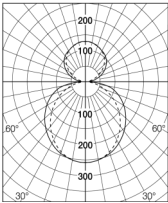
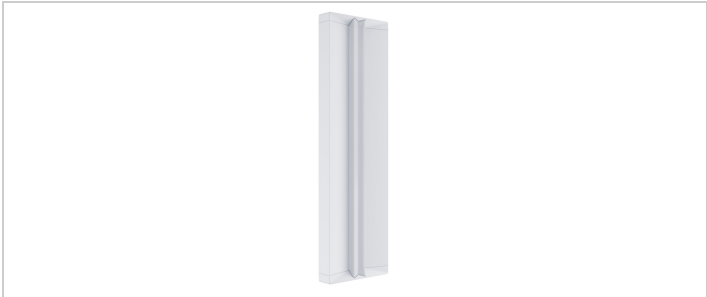


Art.no. 22328-402  
EAN 7320048078735



**Wall luminaire, height 600 mm, with Direct/Indirect light distribution 90/10. Opal divider for good anti-glare dimming at eye level.**

**Installation** Luminaire for wall installation. Two securing holes.

**Connection** Cable entry from rear or external cable. 5-way snap-in terminal block, 1-phase through-wiring possible.

**Design** Metal luminaire body with die-cast metal ends, white (RAL 9016) finish. The rear is covered by an opal diffuser for indirect light, which also works as a dust cover.

**Louvre** Light divider in opal acrylic (PMMA).

**Light distribution** Direct/Indirect.

**Dimming** DALI/phase-pulse control as standard. Luminaire with DALI/phase pulse control and CLO (Constant Light Output) as standard.

*e-Sense Move* – microwave sensors with lux threshold. Presence control high/low/off. All luminaires have master/slave functionality with RF communications.

**Designed by** Yellon.

**Miscellaneous** CRI 90 alt CLO L100 100 000h available upon request. CLO (Constant Light Output) means that the luminaire provides the same amount of light for the duration of its specified burn-time.

Dwide wall

Direct/indirect, DALI/Phase-pulse

DESIGN	
Louvre Opal	Colour White
Weight, kg 2	Length, mm 588
Width, mm 177	Height, mm 56
Module 200x600	
TECHNICAL DATA	
Protective class 1	IP rating 20
Min. ambient temperature, °C -25	Max. ambient temperature, °C 25
Light control DALI/Phase-pulse	Brand of driver Tridonic
ELECTRICAL DATA	
MCB B10A 18	MCB B16A 28
MCB C10A 30	MCB C16A 46
Rated supply voltage, V 220-240	Mains frequency, Hz 0, 50, 60
Start W 13	Average W 13.5
End W 14	Power factor, 100 % 0.84
Surge protection CM, kV/kA 2	Surge protection DM, kV/kA 1
THD, % 23	No of Dali Addresses 1
LIGHTING DATA	
Energy class, LED module C	Light distribution Direct/indirect
Lumen output 1624	lm/W 130
Lumen maintenance L100 B50, h 50 000	Lumen maintenance 50 000 h L100
Lumen maintenance 75 000 h L86	Lumen maintenance 100 000 h L81
Lumen maintenance at 50 000 h 1	LED driver, h/max failure % 100000/10
CLO function on True	CLO time, h 50 000
SDCM 3	CRI 80
CCT, K 3000	Light source LED