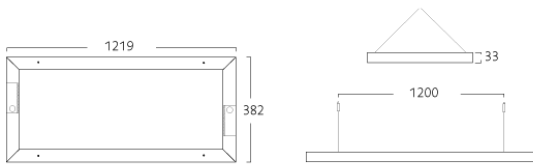
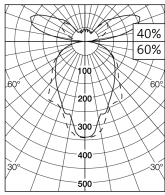
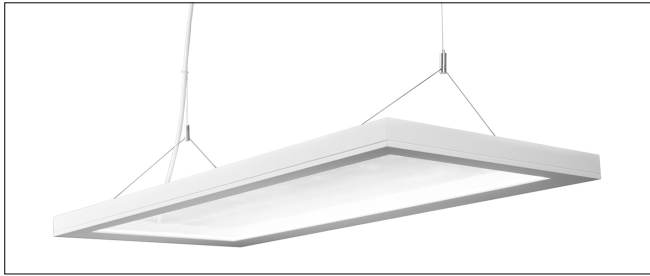


Art.no.: 12102-402

EAN 7320046427917



A suspended workplace luminaire with side-emitting LEDs that produce direct/indirect light.

Installation Wire suspended via friction locks secured to the luminaire. Wire suspension ordered separately, see Accessories.

Connection Connection is made at the end of the luminaire, see the dimensional drawing. 5-way snap-in terminal block at one end of the luminaire, 1-phase through-wiring possible.

Design Luminaire body of extruded aluminium in white (RAL 9016) or alu-grey (RAL 9006) textured enamel.

Louvre Delta – microprism louvre in acrylic (PMMA) with good optical characteristics.

Dimming e-Sense Active – PIR sensor with presence and daylight control via DALI.

Miscellaneous Combilume uses side emitting LED technology for a glare-free light. Luminaires with Tunable White (2700-6500 K) are equipped with DALI device Type 8 driver.

Luminaires with Tunable White are listed with values for 4000 K.

Combilume Direct/Indirect

Direct/indirect, DALI/Phase-pulse

DESIGN

Louvre Delta	Length, mm 1219
Colour Alu grey	Width, mm 382
RAL 9006	Height, mm 33
Weight, kg 7	Module 300x1200

TECHNICAL DATA

Protection class 1	Max. ambient temperature, °C 25
IP rating 20	Light control DALI/Phase-pulse
Min. ambient temperature, °C -25	Brand of driver Tridonic

ELECTRICAL DATA

MCB B10A 13	Rated supply voltage, V 220-240
MCB B16A 22	Mains frequency, Hz 0, 50, 60
MCB C10A 21	Start W 40
MCB C16A 36	Average W 41.5
Switch control, max no. 25	End W 43
AM Yes	Power factor, 100 % 0.96
Power on last level Yes	Surge protection CM, kV/kA 2
Corridor function Yes	Surge protection DM, kV/kA 1
Stand by W 0.15	THD, % 12

LIGHTING DATA

Light distribution Direct/indirect	LED driver, h/max failure % 100000/10
Lumen output 5130	CLO function on Yes
lm/W 128	CLO time, h 50 000
Lumen maintenance L100 B50, h 50 000	SDCM 3
Lumen maintenance 50 000 h L100	CRI 80
Lumen maintenance 75 000 h L86	CCT, K 3000
Lumen maintenance 100 000 h L82	Light source LED
Lumen maintenance at 50 000 h 1	