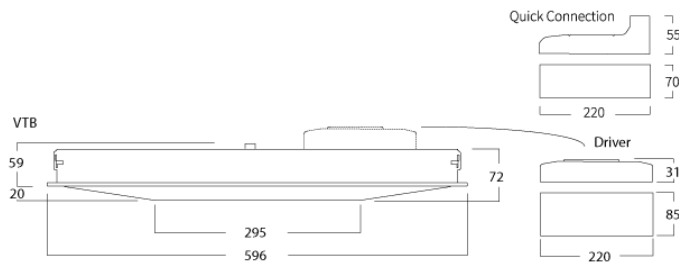
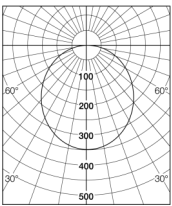
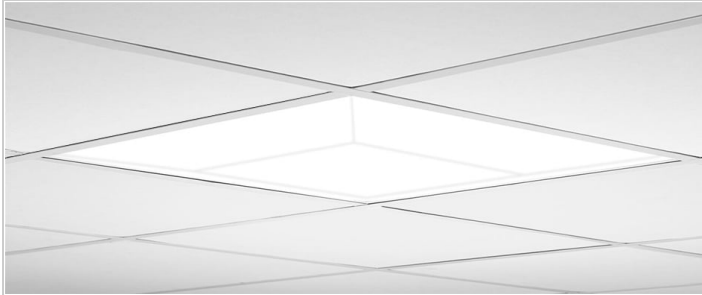


Art.no. 23864-519

EAN 7320047280573



A recessed luminaire for most types of suspended ceilings. The opal louvre lowers the suspended ceiling's surface and creates ambient light on the ceiling.

Installation Recessed mounting in ventilated or unventilated suspended ceilings. Two optional designs.

VTB – for suspended ceilings with visible T-bars 15 or 24 mm.

HB – for suspended ceiling with concealed T-bars/D-edge, symmetrical attachment of ceiling boards (20–22 mm thick). Supplement with fixing brackets for fixed suspended ceiling, see Accessories.

Connection Connection in separate ballast box. Snap-in terminal block 3x1,5 mm² (x2), through-wiring possible. 5x1,5 mm² (x2) when dimming. Can also be supplied with mains cable and earthed plug or chassis mounted snap-in connector. The luminaire housing and driver are connected via a Quick Connection System.

Design Luminaire body in white enamelled sheet steel (RAL 9016).

Louvre Opal plate in frosted acrylic (PMMA).

Miscellaneous Enclosure class IP 44 under suspended ceilings and IP 20 above suspended ceilings.

Class III applies to the luminaire body only. The supplied driver should be connected to protective earth.

Multilume Edge

Direct, VTB, Ensto 3-way male

DESIGN

Installation VTB	Module 600x600
Light distribution Direct	Louvre Opal
Colour White	RAL 9016

LIGHT DATA & PERFORMANCE

Lumen output 5152	lm/W 159
CCT, K 4000	CRI 80
SDCM 3	Lumen maintenance 50 000 h L91
Lumen maintenance 75 000 h L86	Lumen maintenance 100 000 h L82
Lumen maintenance L90 B50, h 55000	LED driver, h/max failure % 100000/10
Energy class, LED module C	

CONTROLS & CONNECTIVITY

Driver brand Tridonic

ELECTRICITY & ENCLOSURE

Connection Ensto 3-way male	Rated supply voltage, V 220-240
Mains frequency, Hz 0, 50, 60	Protective class 1
IP rating 44	IP rating (above suspended ceilings) 20
System Wattage 32	Min. ambient temperature, °C -25
Max. ambient temperature, °C 25	MCB B10A, pcs 11
MCB B16A 17	MCB C10A 18
MCB C16A 28	THD, % 13
Surge protection CM, kV/kA 2	Surge protection DM, kV/kA 1
Power factor, 100 % 0.97	

DIMENSIONS

Length, mm 596	Width, mm 596
Height, mm 72	Weight, kg 5