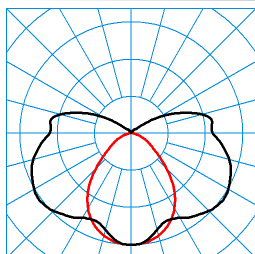


D: 370-410/18W, 780-820/36W, 1080-1120/58W


Product features and key data

Applications	Damp environments canopied outdoor areas
Luminaire type	Ceiling and wall luminaire for standard damp room applications.
Mounting method	Surface-mounting Suspension
Luminaire optic	With PMMA diffuser, clear. Smooth outer, with inner longitudinal prisms and finely structured front ends, manufactured from one piece.
LED-System	YY
Rated luminous flux	1.350
Light output ratio	0,78
Photobiological class	Group 0 - no risk
Luminaire colour	RAL7035 Light grey
Luminaire body	Luminaire body of glass-fibre reinforced polyester, low flammability.
Electrical version	With electronic transformer, switchable.
Connection method	Terminal
Mains frequency	50/60 Hz
Mains voltage	230 - 240 V
IFS label	Yes
Ingress Protection (IP) rating	IP66
Protection rating on room side	IP66
Protection class	I
Impact resistance (IK)	IK02
Hot wire resistance	650 °C
Ambient temperature	-25 - 35 °C
Net length	660 mm
Net width	101 mm
Net height	108 mm
Weight	1,3 kg

light distribution curve

**Oleveon 118
TX020640**

 UGR I = 15,5
 UGR q = 23,9
 DIN 5040: B20
 UTE: 0,61 H + 0,17 T
 CEN Flux Code: 32 59 83 78 78 2 9 44 22

 ■ C0 - C180
 ■ C90 - C270

Available accessories

Material	Description
Clip OLEV/ACQ/DUNA PRO 5851100	Glass-fibre reinforced rocket fastener of polyamide (1 pc.)



Oleveon Z-INOX 600
5319200

Rocker fasteners of acid-resistant stainless steel (V2A), for luminaires 14, 18, 24 W (6 pieces)

ZBSB
6923200

Steel strip suspension, length 1 m, of stainless steel (1 pair).

ZBMC
6923400

Bracket for suspended mounting.

Offer text

Ceiling and wall luminaire for standard damp room applications. For 1 fluorescent lamp T26 18 Watt. Compliant to DIN 10500. The luminaires are suitable for applications in HACCP, IFS Version 6 and/or BRC Global Standard Food Version 7-certified companies in the food and beverage industries. Luminaire with limited surface temperature in accordance with DIN EN 60598-2-24, suitable for use in work locations exposed to fire hazards. Ceiling fixing either directly or with included rapid-mounting clip. Suspended mounting via included stainless steel bracket. With PMMA diffuser, clear. Smooth outer, with inner longitudinal prisms and finely structured front ends, manufactured from one piece. Glare evaluation (EN 12464-1) according to UGR < 25. Secure fixing of diffuser with rocker fasteners of glass-fibre reinforced polyamide. Luminaire body of glass-fibre reinforced polyester, low flammability. Colour of luminaire body light grey (RAL 7035). With front cable entry, grommets supplied. Dimensions (L x W): 660 mm x 101 mm, luminaire height 108 mm. Permissible ambient temperature (ta): -20 °C - +35 °C. Safety class (EN 61140): I, protection rating (DIN EN 60529): IP66, impact resistance level in accordance with IEC 62262: IK02, testing temperature of wire glow test in accordance with IEC 60695-2-11: 650 °C. With electronic transformer, switchable. Mains through-wiring, central feed or continuous line configuration via inner wiring accessory. The luminaire complies with fundamental requirements of applicable EU regulations and product safety legislation and bears the CE symbol. The luminaire is also ENEC-certified by an independent testing authority.