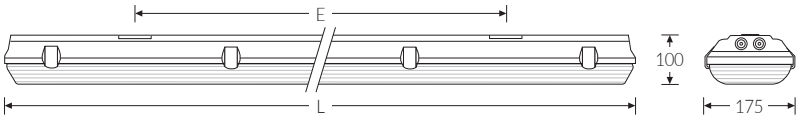
LZP LEDtube
Moisture-proof luminaire

LEUCHTENTECHNIK TETTNANG

LZP/PC 258 for LED Tube, D | Art. No. 763258.031.001.0.37





PC 850°C
IK07
HB

Moisture-proof luminaire with diffuser for LED tube. Short-circuit protection thanks to built-in micro-fuse. Luminaire base made of glass-fibre-reinforced polyester, light grey, flame retardant. Injection-moulded polycarbonate (PC) diffuser with internal prisms. 3-piece stainless-steel closures. Multifunctional rapid installation with stainless-steel mounting bracket (luminaire can be clipped in). Laterally adjustable by up to 60 mm for easy alignment of the luminaire.

Type of installation and area of application
With bracket on ceiling or wall (vertical or horizontal) for use indoors and in covered outdoor areas • Basic lighting

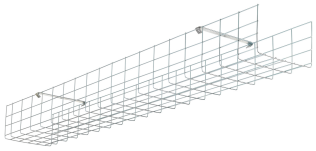
Technical specifications	
Art. No.	763258.031.001.0.37
Article name	LZP/PC 258 for LED Tube, D
Light source	LEDtube
Socket / base	G13 / T8 (26)
Number of light sources	2
Power, illuminant (max.)	58 W
Dimmable	not dimmable
Mains voltage	230V/50Hz
Voltage type	AC
Luminaire efficiency	90 %
Light optics	Diffuser made of UV-stabilised polycarbonate (PC)
Connection type	3-pin push-fit connector with screw contact
Housing	Housing made of flame-retardant, glass-fibre-reinforced polyester (GRP)
Cable entry (position)	front
Ambient operating temperature – min.	-30 °C
Testing	
Protection class	SC I
Protection grade	IP66
Shock resistance	IK07
Flammability (UL94)	HB
Glow-wire resistance	PC 850°C
CE-compliant	Yes
D marking	Yes
Certified for the food industry (HACCP)	Yes

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Mass and weight	
Length (L)	1565 mm
Width (B)	175 mm
Height (H)	107 mm
Fixing span (E1)	1165 mm
Gross weight (including packaging)	3,2 Kg
Net weight	3 Kg
Contents / packaging quantity	1 Piece

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Accessories (optional)



Art. No.	Article name
36078005	Wire mesh protection SG 258



Art. No.	Article name
44149022	TRX chain, galvanised

The values stated are design values. Unless otherwise stated, the values apply to an ambient temperature of 25°C. Photometric values are subject to a general tolerance of +-10%. The technical contents correspond to the status at the time of printing. Subject to changes and errors.

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