

DOTLUX LED EX protective light MISTRALex Exit IP66 1572mm 54W 4000K IK10 Zone 2 & 22

Order number: 6014-040140

- UV-stable, shatterproof IK10/IP66 polycarbonate housing with frosted cover ensures shadow-free light distribution
- Emergency version with 3-hour rechargeable battery for emergency lighting
- Stainless steel catches with integrated anti-theft device
- Can be wired through with an internal 3-pole luminaire connection terminal
- Now supplied with two ATEX cable glands (incl. one dummy plug)
- Silicone-free, also for paint shops
- Suitable for central battery
- ATEX certified
- Explosion group:
 - II 3 G Ex ec IIC T6 Gc
 - II 3 D Ex tc IIIC T85°C Dc IP66
- The D mark of this luminaire with limited surface temperature is a basic requirement for luminaires in flammable locations (DIN EN 60598-2-24, VDE 0711-2-24)
- Sustainable product design thanks to easily replaceable components

Net luminous flux in lumens: 8310; Lumen per watt: 154; Power consumption in watts: 54; protection class (IP): IP66; Light color: white; Color temperature in Kelvin: 4000; IK protection: IK10; Lumen per watt: 154; Protection class: I; Suited for emergency lighting: yes; Installation opening width in mm: 0; Installation opening length in mm: 0; Energy efficiency class according to EU regulation 2019/2015: not required; ETIM Group Identification Number: EC000981; With illuminant: Yes; Impact strength: IK10; Suitable for emergency lighting: Yes; Connection type: sonstige Offene Kabelenden; Exchangeable control gear: Yes; Suitable for lamp power in w: 54; Lamp type: LED not exchangeable; Mounting method: Surface mounting; Lifetime L90/B10 at 25°C: 50000; BEG funding: only relevant in Germany; Type of wiring: Suitable for through wiring
width: 145mm