

ZENITH

Žiarivkové závesné priame/nepriame osvetlenie


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Housing: Extruded aluminium with die-cast end caps.
 Diffuser: Clear, V2 self-extinguishing, UV-stabilised polycarbonate. The smooth outside finishing facilitates cleaning, essential to ensure maximum lighting efficiency at all times.
 Coating: Metallic silver or polished white polyester resin powder coating, resistant to corrosion and to saline environments.
 Lampholder: Polycarbonate with phosphorous bronze contacts.
 Electric gear: 230V240-50/60(CELL) power supply with multiwatt ballast. Hard wire, cross-section 0.50 sqmm and high-temperature resistant (up to 90°C) PVC-HT sheath, in accordance with CEI 20-20 standards.
 2P+T terminal block (maximum allowed lead cross-section: 2.5 sqmm).
 Standard supply: The snap-on optic unit remains attached by safety cords. Quick connectors for electrical line. 3.5° protection fuse.
 Cover: Optionally, direct light only using acc. 526
 Regulations: Manufactured in compliance with EN60598 - CEI 34 - 21 standards. The level of protection complies with the EN60529 standard.
 Emergency version: In maintained version. In the event of a black-out a single lamp connected to the back-up circuit stays on. Run time 60 minutes.
 On request: A "Main Control System" to supervise the emergency versions (see chapter).
 On request: versions with 3-hour battery life.
 In case of mounting in a continuous line order should include fixtures with subcode 0072



Articles

Code	Gear	Version	Kg	Watt	Base	Lamps	Colour
145664-52	CELF-DO	DIMM.	7,5	FL 2x35/49	G5		White
145661-52	CELF-DO	DIMM.	7,5	FL 2x35/49	G5		Al. Track