

C0 - C180

C90 - C270

ILLUMINOTECHNICAL CHARACTERISTICS

Luminous efficiency >77% (lower >65%, upper >12%). Diffused symmetric distribution.

UGR <22 (EN 12464-1).

MECHANICAL CHARACTERISTICS

Self-extinguishing V2 polycarbonate housing, injection moulded, RAL 7035 grey.

Ecologic anti-aging injected sealing gasket.

Diffuser in self-extinguishing V2 polycarbonate, photo-engraved interior, UV stabilised, injection moulded with smooth outer surface, tamper-proof opening.

Gear-tray reflector unit in hot-galvanised steel, painted in white polyester, fixed to the housing by means of steel rapid devices, hinged opening.

Snug fit snap-lock clips for diffuser mounting, in polycarbonate.

Dimensions: 100x1570 mm, height 100 mm. Weight 3.39 kg.

IP65 protection degree.

Mechanical strength 6.5 joule.

Glow-wire test resistance 850°C.

ELECTRICAL CHARACTERISTICS

EEI B2 low loss starter wiring, 230V-50Hz, power factor correction, fuse, class I, 0.5 mm² heat-resistant wire HT 90°C. ENEC.

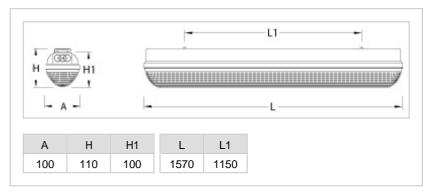
SUPPLIED

Fixing brackets in stainless steel.

APPLICATIONS

Virtually in all environments compatibly with the emissions/atmospheres compromising the use of plastic materials.

Not suitable for installation on surfaces subject to important vibrations, exposed to weather conditions, on ropes or poles.



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