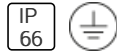


Product data sheet

3F LINDA INOX 2X58 HF

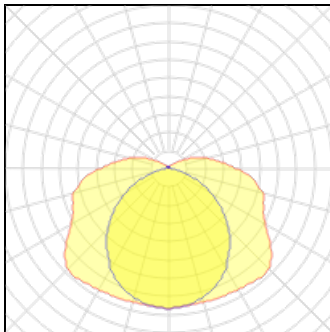
5225

3F FILIPPI



ILLUMINOTECHNICAL Luminous efficiency >70% (lower >63%, upper >7%). Diffused symmetric distribution. UGR <22 (EN 12464-1).
MECHANICAL 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-holder reflector in hot-dip galvanised steel, painted with white polyester base. Snug fit safety snap-lock clips for diffuser mounting in stainless steel, screwdriver opening. Dimensions: 160x1570 mm, height 100 mm. Weight 3.36 kg. IP66 protection degree. Luminaire with limited surface temperature. - D - Mechanical strength 6.5 joule. Glow-wire test resistance 850°C. **ELECTRICAL** EEI A2 electronic wiring, 230V-50/60Hz, power factor >0.95, lamp warm start, constant output power, class I. Luminaire compliant with EN 60598-2-22 for power supply from a centralised emergency system CPSS (Central Power Supply System), not incorporated in the luminaire - high risk areas excluded. ENEC. **SUPPLIED** Fixing brackets in stainless steel. **APPLICATIONS** Dry, dusty indoor environments, subject to occasional water splashes. 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.

Light output 1



2 x Fluorescent lamp tubular T8

Nominal lamp power	109 W	Socket	G13
Lamp flux	5200 lm	LOR	70%
Luminous efficacy	67 lm/W	ULOR	8%
CCT	4000 K	Total flux	7298 lm
CRI	80	Total power	109 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 61.81 in

Width: 6.30 in

Height: 3.94 in

Adjustability

Fixed

Design

Color of housing: Silver gray

Electric

System power: 109 W

Appliance Class: I

Protection

IP: 66