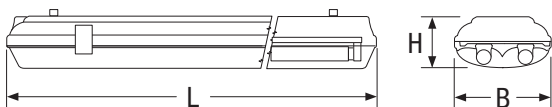
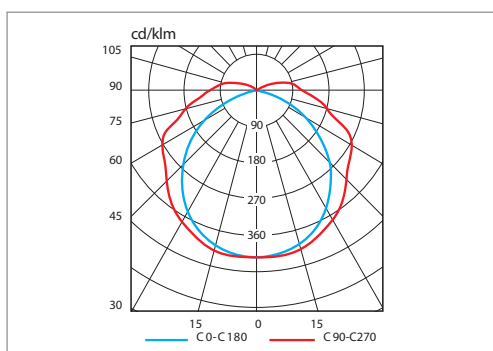


Saving Stagna LED

Industrial LED luminaires



MTBF of power supply** 50 000 h
(MTBF: Mean Time Between Failures)

Luminous flux decrease:** > 60 000 h (L80B20)
Color temp. stability: 3 SDCM

** Applies to ambient temperature 25°C

Power* W	Code	Absorption W	Lum. flux (lm)	lm/W	Color temp. K	Ra	L × B × H (mm)	Kg
2×36	72010	34	4 400	124	4 000	>80	1 264 × 121 × 82	2.0
2×58	72011	50	6 400	122	4 000	>80	1 264 × 121 × 82	2.5
2×36	72012	34	4 400	124	6 500	>80	1 264 × 121 × 82	2.0
2×58	72013	50	6 400	122	6 500	>80	1 264 × 121 × 82	2.5

* Indicative power just for fluorescent fixtures comparison purpose.



Material:

- body: injection molded, self-extinguishing UV-stabilized polycarbonate
- color: gray RAL 7035
- reflector: white metal steel sheet
- diffuser: polycarbonate

Degree of protection: IP65

Ambient temperature: -20 ÷ 40°C

Rated voltage: 230 V/50 Hz

Control gear: LED driver, the luminaires are offered also in emergency version

Accessories: (supplied with)

- cable gland M20
- set of ceiling holders

Accessories: (to be ordered separately)

XXXX - INVERTER P&L LED SE/SA 1H 60-180V

Mounting: on ceilings, suspension on chain pendants

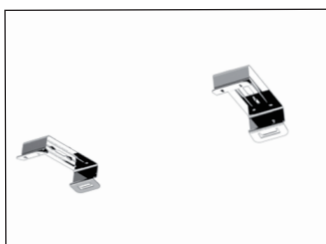
Application: industrial premises, factory halls, farms, cellars, store houses

The luminaires are supplied including plastic clips.
The luminaires can be used in covered outdoor areas.

SURFACED MOUNTING ON CEILING



- ceiling holders

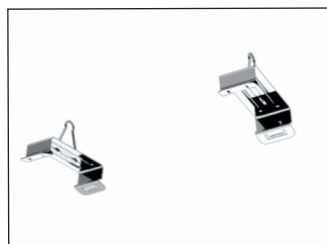


supplied with

MOUNTING ON ELECTRIFIED RAIL



- ceiling holders with hooks



supplied with