

protective tube luminaire



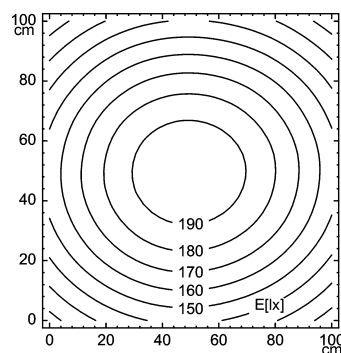
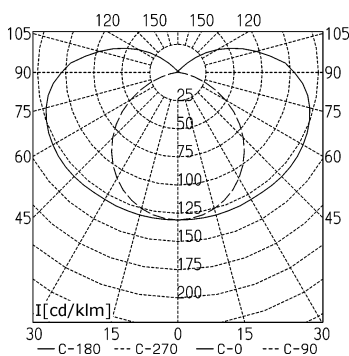
RL70E- 117 H

| | |
|-------------------------|--|
| connected load | 120-277V; 50/60Hz |
| fitted with | 1 x fluorescent lamp T8 17 W neutral white 4000 K |
| work equipment | electronic ballast |
| mains lead | direct power supply |
| luminaire body material | PMMA polymer acrylic clear |
| weight (net) | approx. 1,4 kg (3.1 lbs) |
| fastening | different mounting options available |
| system of protection | IP 67 |
| class of protection | I |
| total length | 754 mm (29.7") |
| light output | 626 mm (24.7") |
| outside diameter | 70 mm (2.8") |
| article no. | A with screwed cable gland 112199702 |

Notice

Switching cycle – In order to achieve a maximum life cycle of lamps and electronic ballasts using i.e. motion detectors PIR (Passive Infrared Sensor) or stairways' automats please consider that a minimum burning time of 15 minutes and a neutral phase of > 3 minutes will be fixed.

E_{min}: 114 lx
E_m: 158 lx
E_{max}: 197 lx



measuring conditions: d=100cm

