

## protective tube luminaire



**RL70E- 124 H**

|                         |   |
|-------------------------|---|
| connected load          | 120-277V; 50/60Hz   |
| fitted with             | 1 x fluorescent lamp 24W T5 HO<br>neutral white 4000 K      |
| work equipment          | electronic ballast  |
| mains lead              | connecting terminal   |
| luminaire body material | PMMA polymer acrylic clear                                  |
| weight (net)            | approx. 1.4 kg (3.1 lbs)                                    |
| fastening               | different mounting options available                        |
| light distribution      | direct  |
| system of protection    | IP 67   |
| class of protection     | I   |
| total length            | 886 mm (34.88")   |
| light output            | 576 mm (22.68")   |
| article no.             | A with screwed cable gland (continuous wiring)<br>138477000 |

**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.

