

# NEPTUNE

## 12PI201004

AREND

LED_Industrial family	IP65	IK07			T <sub>a</sub> 25					
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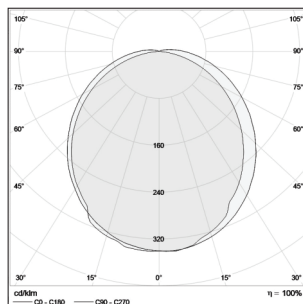
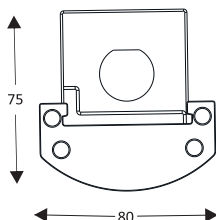
**THE FAMILY OF WALL MOUNT, CEILING SURFACE MOUNT AND CEILING PENDANT INDUSTRIAL LINEAR OPERATING AT 50W, 220-240 VAC INPUT. DELIVERING OUT STANDING PERFORMANCE OF 5500LM.**

### Technical description

Anodize aluminum body and polycarbonate cover material. Suitable for use in ambient temperatures ranging from -25°C to 50°C. Choice of color temperature: 3000 kelvin. Up to 50% energy savings compared with TL-D direct replacement for proof luminaires in terms of light performance, installation flexibility and length. IP65 [dust penetration protected, jet proof] wide beam angle light distribution. Diffuser with optical element ensures visual. Comfort ceiling-mounted bracket and suspension hooks included; installation can be made water proof by additional screw fixation of mounting brackets.



Dimensions: 1200 x 80 x 75 mm  
 Total power: 50 w  
 Luminaire luminous flux: 5500 lm  
 Luminaire efficacy: 110 lm/w  
 Weight: 2.1 kg



### Application

- Parking garages
- Storeroom
- General lighting

Correlated color temperature: 3000 kelvin  
 Rated median useful life: 50000h L70 at 25°C  
 Luminaire input power: 50 w

### Mounting and installation

Energy saving LED luminaire for wet and dusty rooms. Flexible mounting system for the easy replacement of traditional luminaires. Plug-and-play connector and mounting clips with adjustable position for the easy replacement of old fixtures.

Options:

