

Attributes

- Polycarbonate body
- High Frequency Electronic gear
- Removable Steel Gear tray
- Easy lamp replacement
- Excellent Photometric performance

Description

A compact fluorescent range of vandal resistant luminaires designed for environments such as Hospitals, schools, prisons and care units. The luminaire is constructed from UV stabilised polycarbonate self-extinguishing properties in black / white / titanium. The gear tray is manufactured from mild steel and powder coated white. Ideal for corridors, stairways, receptions areas, toilets and bathrooms. Fitting comes standard with security screws.

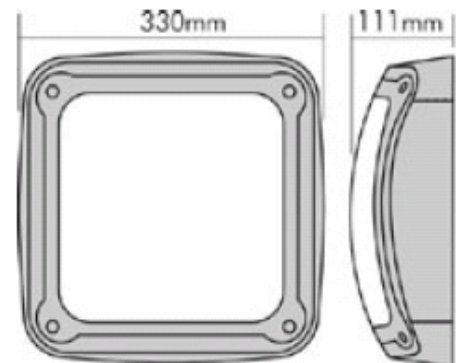
Specification

LAMP TYPE	CATALOGUE NUMBER	WEIGHT (KG)
16w 2D	ASTRO-162D	3.8
28w 2D	ASTRO -282D	3.8
38w 2D	ASTRO -382D	3.8
OPTIONS		
3hr maintained emergency	.EM	
Self-test emergency gear (28w only)	.ST	
Fused terminal block	.FTB	

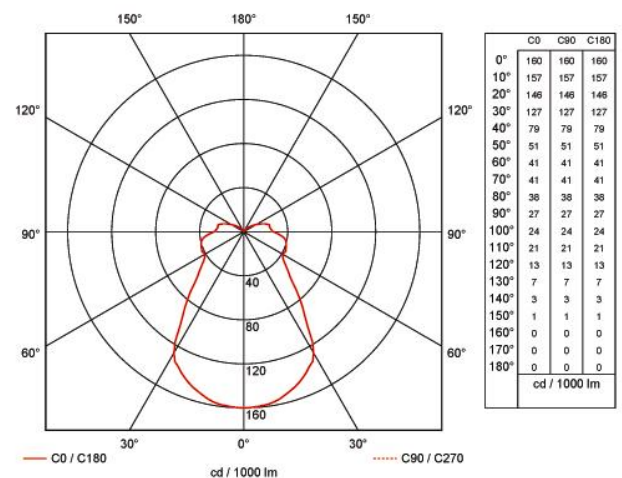
Technical

This range is suitable for normal operation from a 230V 50Hz supply. Other options are available. Do not carry out high voltage circuit tests with these luminaires. Always replace discharge lamps before cycling occurs at end of life to avoid damage or injury due to lamp rectification. For any advice regarding the technical aspects of these products please consult our technical department.

Dimensions



Photometrics



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