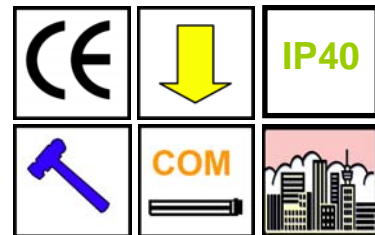




### Attributes

- Opal Polycarbonate Lens
- High Frequency Electronic gear
- Shallow profile
- Easy Lamp Replacement
- Excellent Photometric performance



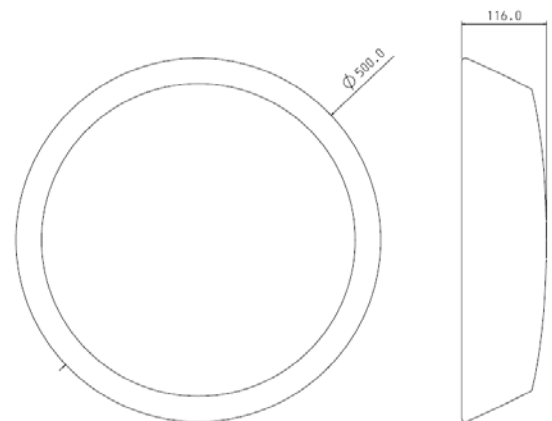
### Description

A compact fluorescent range of decorative luminaires designed for environments such as Hospitals, Prisons and Care Units. Ideal for bedrooms, corridors, stairways, receptions areas, toilets and bathrooms. The Luminaire is constructed from heavy duty spun steel, iron phosphate pre treated and powder coated. The fitting comes as standard with an Opal diffuser and security fixing screws which hold the diffuser in place. High frequency control gear mounted on a steel gear tray finished in a white powder coating.

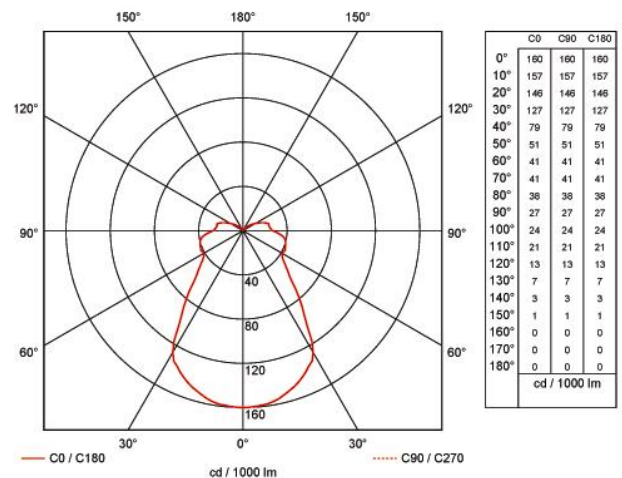
### Specification

LAMP TYPE	CATALOGUE NUMBER	WEIGHT (KG)
16W TC-DD	NOR162D	1.4
28W TC-DD	NOR282D	1.4
38W TC-DD	NOR382D	1.4
40W T5	NOR40T5	1.4
26W PL	NOR26PL	1.4
<b>OPTIONS</b>		
White body	.WH	
Black body	.BL	
Prismatic polycarbonate lens	.P	-
Opal polycarbonate lens	.O	-
3hr maintained emergency	.M3	1.1
Self-test emergency gear	.ST	

### Dimensions



### Photometrics



### 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 lamps before 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.

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