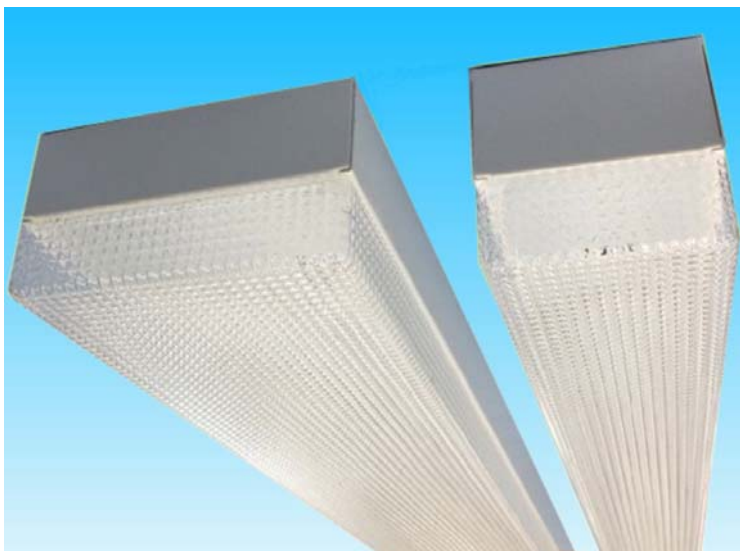


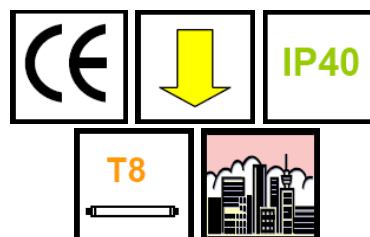
ZENA T8

Slimline Surface Diffuser Luminaire



Attributes

- T8 lamp technology.
- HF Electronic Control Gear
- Easy Installation
- Good Photometric Performance
- Powder coated steel body
- Clear Prismatic or Opal polycarbonate diffuser



Description

An attractive range of linear fluorescent prismatic diffuser fittings for general use. The luminaire uses T8 lamps with high frequency electronic control gear. The body is made from powder coated mild steel. They are suitable for use in many commercial applications, such as libraries, hospitals, schools, prisons and secure units. The luminaire has an injection moulded prismatic polycarbonate diffuser as standard, but an opal polycarbonate diffuser is available. There are various sizes and lamp options available to suit all particular applications.

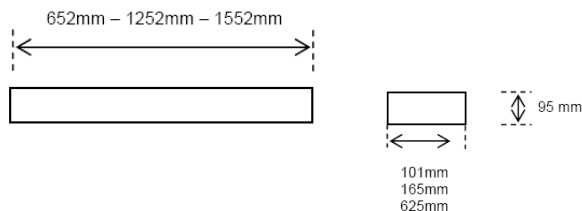
Specification

LAMP TYPE	CATALOGUE NUMBER	WEIGHT (KG)
1 x 36w T8 fluorescent	ZENA - 136	4.8
2 x 36w T8 fluorescent	ZENA - 236	6.5
1 x 58w T8 fluorescent	ZENA - 158	5.65
2 x 58w T8 fluorescent	ZENA - 258	7.85
4 x 18w T8 fluorescent	ZENA - 418	6.4
OPTIONS		
Opal Polycarbonate Controller	.OPL	
Integral 3hr maintained emergency gear	.EM	
High Frequency Control Gear	.HF	

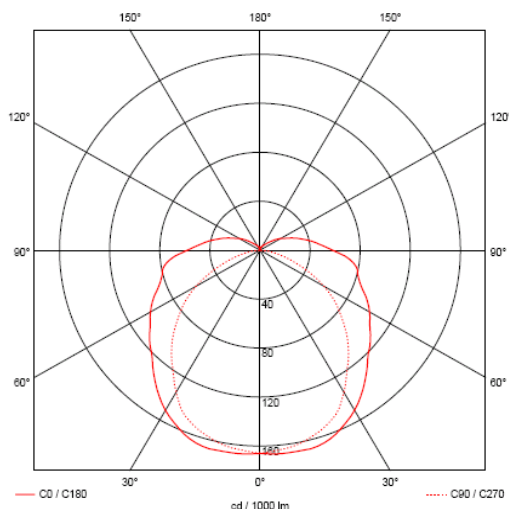
Technical

This range is suitable for normal operation from a 230V 50Hz supply. Do not carry out high voltage circuit tests with these luminaires. Ensure that the luminaires are kept away from moisture and water. For any advice regarding the technical aspects of these products please consult our technical department.

Dimensions



Photometrics



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