



McGeoch Marine Electrical Pvt. Ltd. A-16, Anand Mangal Ind. Estate Waliv Phata, Vasai - 401 208



Sheet 1 of 1 Rev 00 Date: 19 / 06 / 2011

AEL (AUTOMATIC EMERGENCY LANTERN)

Naval Surface mounted AEL Light with Clear Polycarbonate Diffuser. Conforms to IP67. Available with 1.2 Watt LED Arrys.

IP 67

Features

Housing & Cover : Al. die casted body with Epoxy

Polyester powder coated RAL9010 surface finish.(can be customised on requirement)

Control gear: Control gear unit consists of open

construction Electronic Power Supply and mains connector with Loopin Loopout

facility.

Mains Supply Voltage: 110....230 Volt AC Singal Phase

Features:

- High Intensity LED Technology,
- Illumination Test push button with LED Charging Indicator
- High Shock & Vibration Resistant
- Rugged, Vandal-Proof Encloser

Optics

Clear Polycarbonate diffuser.

Installation

Surface mounted type.

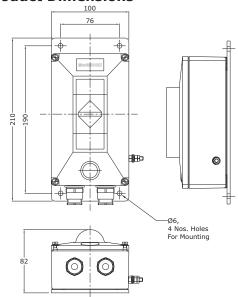
Applications

Naval Emergency Lighting, Defence Emergency Lighting

Product Photo



Product Dimensions



How To Order This Product

Catalogue Number	LED Type	Dimensions (mm)			Electrical Paramters		Accessories			
		Α	В	С	Volt (VAC)	Mains Current (Amp)	Power Supply	Battery	Starter	Lamp Holder
MME-COM-22	1.2 W LED ARRAY	210	100	82	110230	0.2	1.2W, 0.2A, 6V	6V, 4Ah, NiMH	NA	NA



 As effort are on constantly to improve the design and methods of manufacturing of the product, the product supplied may differ in detail from the data given here in.	Product Type : Naval Lig	Document No :	
This Design and drawing is the property of McGeoch Marine Electricals Pvt. Ltd. and must not be copied or lent without their permission in writing .	Prepared By : Anil Raut	Approved By : Deepak Sawant	TD MMECOM22