Description

This dome light is used to indicate the particular room from where the call is coming for the nurse. The dome light will be ON continuously for every call. This dome light will cover maximum 6 beds of a room. This light has been installed outside the room that is to repeat the all-common indications from the room. This will help the nurse to indicate the exact location of the room from where patient is calling for assistance. Moreover, it can help the nurse to visit the patient immediately.

Features

- Based on Microcontroller
- Operating temperature and relative humidity
- LED indication of each call.
- Wall mounted configurations
- 12 VDC Operating Voltage
- CRCA Sheet with powder coating
- Easy and quick installation
- Networking system
- Working mode: continuous
- 6 beds per dome light

Electrical Specifications:

Operating Voltage	12V DC
Max PSU rating	10 mA
Indication	LED indicators (LED – Red)
Installation method	Wall mounted configuration
Cable Entry	1 x 20mm (0.8") knock-outs in top of cabinet of dome light 8 x 20mm (.08") knock-outs in top of junction box which will install with dome light or as per customer requirement

Environmental Specifications:

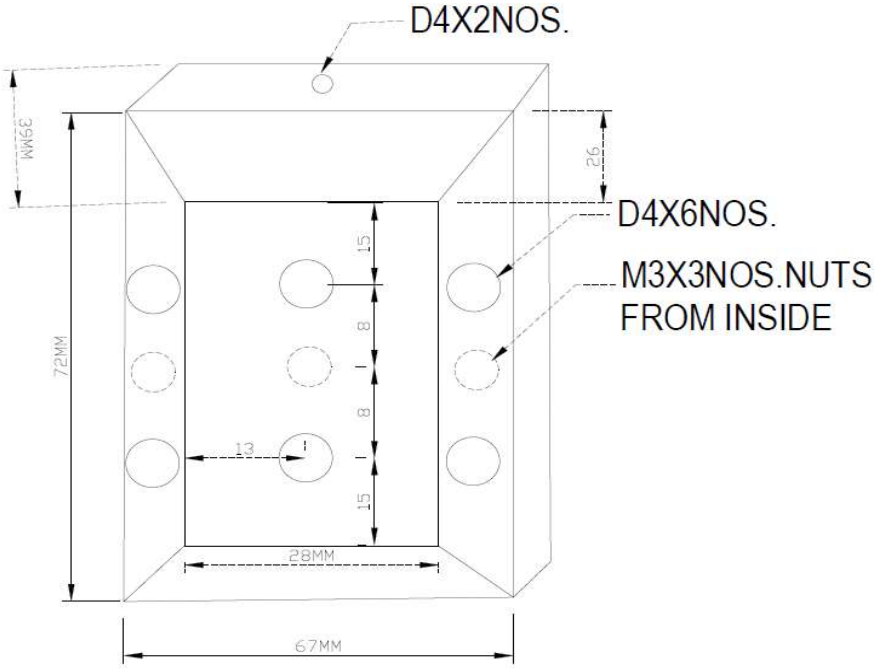
Operational temperature range	-0C to +60C operating
Operating Humidity	≤ 95% RH(Relative Humidity)

Mechanical Information:

Dimension	72x67x39 mm
Weight	Approx. 150g
Colour	Cream white
Housing	CRCA Sheet with Powder Coating

Architect/Engineer Specifications

Dome Display (Vision-NCS)



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Note: It is essential to ensure that only known compatible components are used in a fire detection system. If in doubt, always consult the fire control panel supplier/manufacturer.