

# Visual Signals LIGHT EMITTING DIODE

## **BEACONS**



The LEDD and LEDA125 series are suitable for security, process control & industrial applications, where low maintenance and long life are the pre-requisite requirement.

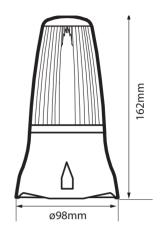
These beacons offer a three stage alarm option, selected by a jumper link on the PCB:

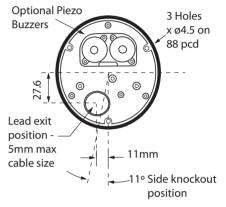
- 1. Continuous mode
- 2. Flashing mode at 1Hz
- 3. Flashing mode at 2Hz

An advantage of the Continuous mode is that it can be controlled via a remote

source (ie. control panel / plc etc ) offering the potential of remote flash option. The design for the DC unit allows for termination inside the enclosure via an M12 sealing grommet in the base. The AC units are supplied with a 1 metre flying lead.

The LEDA version incorporates two piezo buzzers situated in the base of the unit that are synchronised to the light mode (the buzzers can be controlled separately of the light on the DC version Only) offering a combined audible & visual warning device.





# LEDD & LEDA 125 Series > Ordering Information

| Code No:  | Voltage:                         | Light Source: |                          |                          | Current:                 |                          |                          |
|---|----------------------------------|---------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|   |                                  |               | 01                       | 02                       | 03                       | 04                       | 05                       |
| LEDD125-02<br>LEDD125-03<br>LEDD125-04                  | 24v Dc<br>115v Ac ~<br>230v Ac ~ | 48 LEDs       | 150 mA<br>60 mA<br>40 mA | 170 mA<br>60 mA<br>40 mA |
| For Audible C<br>LEDA125-02<br>LEDA125-03<br>LEDA125-04 | •                                | 48 LEDs       | 155 mA<br>60 mA<br>40 mA | 175 mA<br>60 mA<br>40 mA |

ADD THE FOLLOWING LENS CODES TO THE PRODUCT WHEN ORDERING

For current standard specification for these beacons go to our website.











- Continuously rated
- · LED long life and extra bright
- · Suitable for surface or wall mounting
- Optional wall bracket & guard available - see accessories
- 3 point fix
- 360° light output around the vertical axis.
- Dustproof and Weatherproof

UV Stable Polycarbonate Lens UV Stable ABS Plastic Base

**Kg**  $^{0.57}_{0.33}$  Ac Dc



Note: The technical specification listed above will only come into standard manufacture in the 2nd quarter of 2013.























### **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for moflash signalling manufacturer:

Other Similar products are found below:

FF200-87 AP360M LED100-01-01 LED100-01-02 LEDA100-01-04 LEDD100-01-02 LEDD100-01-04 LEDD100-02-01 LEDD100-02-02 LEDS100-02-04 LEDS100-05-04 FF400-87 LED80-04-04 LEDA100-02-04 AE20M-115FA AE30M-FT-01 A8BM-24DC LEDD100-02-04 LEDS100-02-02 50067 LED80-04-03 LEDD100-05-04 LEDS100-01-04 X195-02WH-01 LEDA100-03-01 RA200-25 AE36M-02 LED80-04-02 LEDA100-02-01 FF201-85 X195-02WH-02 A6BM-24DC LED100-02-04 LED100-05-02 LED100-05-04 LEDA100-01-02 LEDD100-05-01 LED80-02-04 LEDD100-05-02 X401-18 LEDS100-02-01 X80-04-01 LED80-02-03 50018 LEDA100-05-02 LED100-05-02 LED100-05-01 LED100-05-01 LEDA100-02-02 LEDS100-05-01 50088FA