

#### OEM Automatic Ltd

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# I SERIES, PANEL MOUNT BEACON, Ø65, Ø45 AND Ø30MM

801507405 Panel mount LED Beacon, Ø45mm, Yellow, 24 V ac/dc,



- Ø65, Ø45 and Ø30mm Panel mount beacons
- · Strobe, Flashing and Steady LED options
- · Wide control voltage range



#### PRODUCT DESCRIPTION

The I series offers a high quality, bright, panel mounted beacon. The units can be single or dual colour, have multiple colour and voltage options and in the case of IMM/IMM can be pre-cable with IP67 Protection.

The comprehensive M22 built-in signal device series is available in three sizes Ø 30 mm, Ø 45 mm und Ø 65 mm. The high luminosity and signal effect is seen all around due to the calotte. The beacon is extremely durable and vibration-resistant, with a high degree of protection of IP65 and IP67 for prewired models. The I Series range can come with a demountable plug in terminal or individually prewired.

A complete range of LED steady/flashing/strobe and multi colour models for versatile applications in the industry, enclosures, etc. It is maintenance free, offers a low current consumption, long life time, shock and vibration-proof. Multi colour models are also available in 6 LED colours individually selectable. Housing and lenses made of impact resistant polycarbonate, housing colour black or grey.

## **TECHNICAL DATA**

# **GENERAL DATA**

| Lens colour    | Yellow           |
|----------------|------------------|
| Light type     | Flashing, Steady |
| Light source   | LED              |
| Housing Colour | Black            |
| Mounting       | Panel mount      |

### **RATED OPERATING CONDITIONS**

| Nominal Supply Voltage | 24 V AC/DC |
|------------------------|------------|
| Nominal current        | 37 mA      |
| Flash frequency        | 2 Hz       |

| Operational temperature | -25°C 60°C |
|-------------------------|------------|
| Terminal connection     | 2.5 mm²    |

# **DIMENSIONS**

| Height   | 76 mm |
|----------|-------|
| Diameter | 45 mm |

# **ADDITIONAL DATA**

| IP class | IP65 |
|----------|------|
|          |      |



