# DATA SHEET

#### SL-4300X series

## Low profile compact beacon





#### **Images**

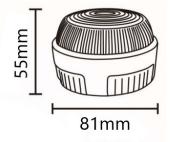


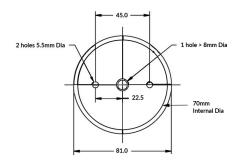






#### **Dimensions**







## **Specifications**

**Functions:** Low-profile compact beacon

Fresnel design on sides and top-providing better

illumination for improved visibility

Light source: **LED** 

> LEDs: 20

Lens colour: Amber, red, blue, white or green

Certifications: ECE Reg 10

**Dimensions:** 55 x 81mm

> 10-110V Voltage:

IP65 IP rating:

Operating temperature:

-30°C to +65°C

Mounting: 2 bolt base

> Wiring: 300mm cable terminated in partially-stripped

> > wires

Red = positive Black = negative

Flash patterns: 2 wires (red/black): quad flash

4.68W @ 12V / 4.08W @ 24V Power rating:

Current draw: 0.39A @ 12Vdc / 0.17A @ 24Vdc

Reverse polarity

protection:

Yes

Warranty: 3 years



### **Materials**

Outer lens: Impact resistant and UV resistant polycarbonate

**ABS** Base:

#### Part numbers

SL-43001	Low profile compact beacon, 2-bolt, amber
SL-43002	Low profile compact beacon, 2-bolt, red
SL-43003	Low profile compact beacon, 2-bolt, blue
SL-43004	Low profile compact beacon, 2-bolt, white
SL-43005	Low profile compact beacon, 2-bolt, green



When beacon is mounted on a metal panel or bracket, the panel or bracket must be connected to earth. If an insulating panel or bracket is used then access to the insulated wires of the beacon must be prevented, either by using an insulating sleeve or by means of a suitable insulating barrier.













