



Due to its wide operating voltage and automatic synchronisation, the Solex beacon is a flexible solution for all types of alarm and monitoring systems.

Powered by Xenon technology, the Solex is a cost effective solution that can compliment audible alarms in high-noise environments.

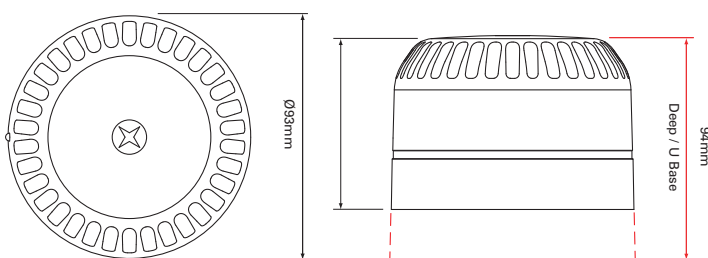
### Features

- 3 light output options
- 5 lens colour options
- 9-60V
- Tamper switch option

### Benefits

- Manage the current to suit your application
- Use for fire warning or general signalling
- Wide operating voltage for maximum flexibility
- For use where security is an issue (tamper switch)

### Dimensions



### Technical Specification

|                     |  |
|---------------------|--|
| <b>Voltage</b>      | 9 - 60Vdc  |
| <b>Current</b>      | 3 / 5 / 15mA (user selectable)   |
| <b>Light Output</b> | 0.5 / 1 / 3cd (user selectable)  |
| <b>Flash Rate</b>   | Single flash @ 1Hz<br>Double flash @ 1Hz<br>Continuous (user selectable) |
| <b>Monitoring</b>   | Reverse polarity   |
| <b>Temperature</b>  | - 25°C to + 70°C   |
| <b>Protection</b>   | IP54 (s)* IP65 (d)*  |
| <b>Construction</b> | Base ABS, FR, PC lens  |
| <b>Weight</b>       | 0.1Kg  |
| <b>Colour</b>       | Red or white   |
| <b>Flash colour</b> | Red, amber, blue, green or white   |

(s)\* Shallow Base  
(d)\* Deep / U Base

Solex Amber - White Base



### Catalogue Numbers

| Reference   | Cat No          | Description  |
|-------------|-----------------|--|
| SO/R/SR/3C  | 531025FULL-0061 | Solex Beacon, Red Lens, Red Body, Shallow Base, 3cd  |
| SO/R/DR/3C  | 531025FULL-0087 | Solex Beacon, Red Lens, Red Body, Deep Base, 3cd     |
| SO/R/SR/10C | 531024FULL-0060 | Solex Beacon, Red Lens, Red Body, Shallow Base, 10cd |
| SO/R/DR/10C | 531024FULL-0088 | Solex Beacon, Red Lens, Red Body, Deep Base, 10cd    |
| SO/R/SR/15C | 531028FULL-0064 | Solex Beacon, Red Lens, Red Body, Shallow Base, 15cd |
| SO/R/DR/15C | 531028FULL-0111 | Solex Beacon, Red Lens, Red Body, Deep Base, 15cd    |

For full list of part numbers, turn to page 79

