

## Sub-Miniature Cone Lock Indicator Lamp

## Single Chip LED

### Push Fit

### IP67 - Ø5.0

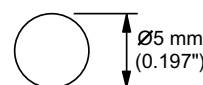
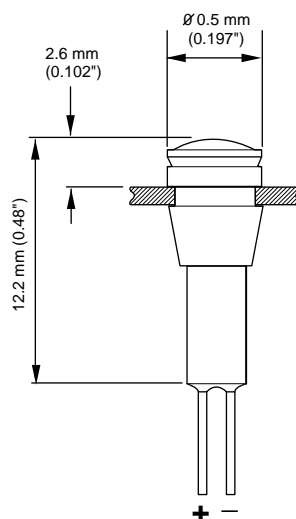
#### Features

Self sealing indicator sealed to IP67;

For high density applications;

Fast, easy push fit mounting;

Optional black anodised body.



Mounting Hole SSI/5

### Ordering Information and Technical Characteristics (Ta = 25°C)

| Ordering Information | Colour | Lens Type | Forward Voltage | Current (mA) | Luminous Intensity | Reverse Voltage | Viewing Angle | Operating Temp | Storage Temp |   |     |     |
|----------------------|--------|-----------|-----------------|--------------|--------------------|-----------------|---------------|----------------|--------------|---|-----|-----|
| SSI/5/RD             |        | Coloured  | 2.1             | 20           | 1                  | 5               | 80°           | -40            | -40          |   |     |     |
| SSI/5/AR             |        |           | 2.1             | 20           | 1.5                | 5               |               |                |              |   |     |     |
| SSI/5/GN             |        |           | 2.1             | 20           | 1.5                | 5               |               |                |              |   |     |     |
| SSI/5/REF1/RD        |        |           | 2.1             | 20           | 1                  | 5               |               |                |              |   |     |     |
| SSI/5/REF1/AR        |        |           | 2.1             | 20           | 1.5                | 5               |               |                |              |   |     |     |
| SSI/5/REF1/GN        |        |           | 2.1             | 20           | 1.5                | 5               |               |                |              |   |     |     |
| SSI/5/REF1/RD        |        |           | 2.1             | 20           | 1                  | 5               |               |                |              |   |     |     |
| SSI/5/REF1/AR        |        |           | 2.1             | 20           | 1.5                | 5               |               |                |              |   |     |     |
| SSI/5/REF1/GN        |        |           | 2.1             | 20           | 1.5                | 5               |               |                |              |   |     |     |
| SSI/5/REF1/RD        |        |           | Lens            | 2.1          | 20                 | 1               |               |                |              | 5 | +85 | +85 |
| SSI/5/REF1/AR        |        |           |                 | 2.1          | 20                 | 1.5             |               |                |              | 5 |     |     |
| SSI/5/REF1/GN        |        |           |                 | 2.1          | 20                 | 1.5             |               |                |              | 5 |     |     |
| SSI/5/RD             |        | 2.1       |                 | 20           | 1                  | 5               |               |                |              |   |     |     |
| SSI/5/AR             |        | 2.1       |                 | 20           | 1.5                | 5               |               |                |              |   |     |     |
|                      |        |           | V               | mA           | mcd                | V               |               | °C             | °C           |   |     |     |

Mean time before failure 90,000 hrs

For optional black anodised body include BB within the part number. E.G. SSIBB/5/  
Customer specials available on request.