### Features
- Lamp for easy identification of status of machine with status indication
- Suitable for machines & equipments in high light output LED's
- Energy Saver with IP 54 Grade Protection
- Heat resistant & shock proof & easily mountable
- Ideal for temperature fluctuating situations
- Stringently checked on various criterion of performance
- Modular design with Superior Finishing & tamperproof packaging
- Longer functional life
- WALL MOUNTABLE (L) BRACKET AVAILABLE

### Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Input Voltage</strong></td>
<td>12V / 24V AC/ DC, 110 V/ 220 V AC</td>
</tr>
<tr>
<td><strong>Operating Temperature</strong></td>
<td>0°C - 70°C</td>
</tr>
<tr>
<td><strong>Connection</strong></td>
<td>RED / AMBER / GREEN Copper Wire</td>
</tr>
<tr>
<td><strong>Luminaire Body</strong></td>
<td>PCB Mounted LEDs</td>
</tr>
<tr>
<td><strong>LED Power Dissipation</strong></td>
<td>110mW</td>
</tr>
<tr>
<td><strong>CRI</strong></td>
<td>82 typical</td>
</tr>
<tr>
<td><strong>LED Colour</strong></td>
<td>RED / AMBER / GREEN / BLUE / CLEAR</td>
</tr>
<tr>
<td><strong>Protection Grade</strong></td>
<td>IP 54</td>
</tr>
<tr>
<td><strong>Aluminium Stem</strong></td>
<td>130 mm</td>
</tr>
<tr>
<td><strong>Flasher</strong></td>
<td>IC 555 &amp; TIP127 Transistor</td>
</tr>
<tr>
<td><strong>LED Operating Current</strong></td>
<td>20 mA</td>
</tr>
<tr>
<td><strong>Buzzer Current</strong></td>
<td>100 mA</td>
</tr>
<tr>
<td><strong>Diameter</strong></td>
<td>Φ 60 mm</td>
</tr>
<tr>
<td><strong>Luminous Intensity</strong></td>
<td>RED - 580 mcd  AMBER - 420 mcd  GREEN - 1600 mcd  BLUE - 420 mcd  CLEAR - 1100 mcd</td>
</tr>
</tbody>
</table>

### Ordering Code

<table>
<thead>
<tr>
<th>With Buzzer Models</th>
<th>Without Buzzer Models</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMC -5T-1-(R/A/G/B/C)-(B/F/O) 24V AC/DC 423</td>
<td>SMC -5T-1-(R/A/G/B/C)-(F/O) 24V AC/DC 387</td>
</tr>
<tr>
<td>SMC -5T-2-(R/A/G/B/C)-(B/F/O) 110V AC 423</td>
<td>SMC -5T-2-(R/A/G/B/C)-(F/O) 110V AC 387</td>
</tr>
<tr>
<td>SMC -5T-3-(R/A/G/B/C)-(B/F/O) 230V AC 423</td>
<td>SMC -5T-3-(R/A/G/B/C)-(F/O) 230V AC 387</td>
</tr>
</tbody>
</table>

**Total Heights in mm**

### Dimensional Drawing

**With Buzzer**

**Without Buzzer**

*Dimensions in mm*