ED3706 SERIES
SAE Class I Multi Mount

The ED3706 series is an ultra thin, low profile LED. Available in solid and split colour, this compact LED is ideal for a wide variety of applications, offering the flexibility of four mounting options: surface mount, tilt bracket, self-adhesive mount, and edge mount (all necessary hardware is included with each light). Featuring 21 flash patterns and synchronisation capability, this super bright LED is designed for maximum light output at all angles.

Models

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>COLOURS</th>
<th>VDC</th>
<th>AMPS</th>
</tr>
</thead>
<tbody>
<tr>
<td>ED3706A</td>
<td>Amber</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706B</td>
<td>Blue</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706C</td>
<td>Clear</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706G</td>
<td>Green</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706R</td>
<td>Red</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706AB</td>
<td>Amber, Blue</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706AC</td>
<td>Amber, Clear</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706AG</td>
<td>Amber, Green</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706AR</td>
<td>Amber, Red</td>
<td>12-24</td>
<td>0.9</td>
</tr>
<tr>
<td>ED3706RB</td>
<td>Red, Blue</td>
<td>12-24</td>
<td>0.9</td>
</tr>
</tbody>
</table>

Flash Patterns (21)

- Single
- Single Alternate
- Fast Single
- Fast Single Alternate
- Double
- Double Alternate
- Fast Double
- Fast Double Alternate
- Quad*
- Quad Alternate
- Fast Quad
- Fast Quad Alternate
- Triple
- Triple Alternate
- Quint
- Quint Alternate
- Steady - Single
- Steady Burn
- Modulation
- 2 Double, 2 Triple, Alt
- 4 Single, 2 Quad, Alt

* default pattern

Features and Benefits

- Six high-intensity LEDs provide exceptional warning
- 21 flash patterns
- Synchronisable
- Aluminum housing, polycarbonate lens
- Four mounting options (hardware included)
- SAE J595 Class I
- California Title 13, R65, R10, IP67
- Temperature Range: -22°F to +122°F (-30°C to +50°C)
- Warranty: 3-year