Overview

These products are designed for quick installation and high reliability. They dramatically reduce your maintenance and operating costs by replacing motor driven flashers with these solid state models.

All products are CSA NRTL/C and ANSI/UL #508 certified. Flasher dimensions are 1.75" x 2.25" x 8.75". Models with different flash rates are also available.

Features

• Easy Installation
• Durable and Compact
• Reliable
• Cost Effective
SOLID STATE FLASHER: FLASHER CUBE

Specifications

- Power: 10 A @ 120 VAC
  25 A derated to 10 A AC
  Zero voltage on, zero current off

- Switching Time: DV/DT 200v/µ sec.
- Rate: 60 FPM ± 0.1%
- Transient Protection: Built-in snubbers
- Environmental: -45°C to +85°C
- Leakage Current: 6mA max.

Ordering Information

<table>
<thead>
<tr>
<th>Part #</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>FLA440</td>
<td>Flasher: 2 Pole, Solid State Tf 9-60 10 Amp, 60 Flashes Per Minute</td>
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<tr>
<td>FLA480</td>
<td>Flasher: 1 Pole, Solid State Tf9a-60 10 Amp, 60 Flashes Per Minute</td>
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</table>

Fortran stocks the above configurations. To place your order or to discuss other possible configurations, please contact the Sales Department at Fortran Traffic Systems Limited.

Related Products

Pedestrian Crossover Controller  
Rectangular Rapid Flashing Beacon  
Pedestrian Isolation Relays