CONSTRUCTION

• Clear polycarbonate enclosure with rounded corners to withstand high impact without damage. Tamper-proof screws prevent unauthorized removal.

SELF- LUMINOUS SIGNS

• Suitable for use in hazardous atmospheres and wet locations. Meets NEC Article 500 Class I and II conditions. LED signs are listed for Damp Locations UL 924.

CODES AND APPROVALS

• Manufactured and tested to UL Standard 924 for Floor Proximity Exit Signs, and Life Safety Code NFPA 101. Self-luminous signs also meet requirements of National Electrical Code Article 500, Class I and II conditions.

WARRANTIES

• 5 year customer satisfaction warranty is provided against failure to meet required standards as specified on the product label. See catalog for complete details.

FIXTURE SCHEDULE

<table>
<thead>
<tr>
<th>MODEL</th>
<th>CATALOG NO</th>
</tr>
</thead>
<tbody>
<tr>
<td>APPROVAL</td>
<td>JOB INFORMATION</td>
</tr>
</tbody>
</table>
**SUGGESTED SPECIFICATIONS:**

Furnish and install SIGNTEX Polycarbonate Security Cover, with 1/8” minimum wall thickness and 45 degree beveled edges on four sides. The cover shall meet impact tests and other requirements of UL Standard 924 for Floor Proximity Signs.

This component can be used with the following Signtex signs, in *single face*, *wall mount* configuration:

Self- Luminous Exit Signs Series EMP

To include with Sign:
Add Option Code PSC to Sign Catalog No.

Example: EMP101RW- PSC

**MOUNTING DATA & DIMENSIONS:**

<table>
<thead>
<tr>
<th>EMERGENCE SERIES</th>
<th>H</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td>EMP</td>
<td>9 3/8”</td>
<td>14 1/2”</td>
</tr>
<tr>
<td>EMA</td>
<td>10 1/8”</td>
<td>15 1/8”</td>
</tr>
</tbody>
</table>

TO SPECIFY MODEL, USE OPTION CODE PSC (SINGLE FACE)
2PSC (DOUBLE FACE)

**DISTRIBUTOR:**

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