Surge Protective Devices

Schneider Electric USA, Inc.
Schneider Electric, SURGE PROTECTION BUSINESS, 1751 S 4800 W, Salt Lake City UT 84104

SDSA4040D
Permanently Connected

<table>
<thead>
<tr>
<th>SPD Type</th>
<th>Volts (V)</th>
<th>AC/DC</th>
<th>Phase</th>
<th>Amps (A)</th>
<th>Ambient Min(°C)</th>
<th>Ambient Max(°C)</th>
<th>Mode</th>
<th>VPR (Vpk)</th>
<th>MCOV (V)</th>
<th>In (kA)</th>
<th>SCCR (kA)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>480</td>
<td>AC</td>
<td>3D</td>
<td>n/a</td>
<td>-35</td>
<td>80</td>
<td>L-L</td>
<td>2500</td>
<td>840</td>
<td>10</td>
<td>200</td>
</tr>
</tbody>
</table>

Evaluated to: UL 1449 4th Ed. Rev: 2017-07-21 and CSA Electrical Certification Notice 516/CSA C22.2 No. 8 13

SPDs investigated for Type 1 applications are automatically suitable for Type 2 applications and may be marked for SPD Type 1 and/or Type 2 applications. SPDs only marked “SPD Type 2” are not suitable for Type 1 applications.

Where a minimum ambient temperature is not specified, assume 0°C unless the product is marked otherwise or with an Outdoor use Environmental Rating. See Electrical Equipment for Use in Ordinary Locations (AALZ) for details regarding Environmental Ratings.

Report Date: 2015-05-01
Last Revised: 2017-10-23

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