**Enclosure Configurations**

<table>
<thead>
<tr>
<th>Voltage Code</th>
<th>Surge Rating (kA per phase)</th>
</tr>
</thead>
<tbody>
<tr>
<td>240S</td>
<td>120 – 200</td>
</tr>
<tr>
<td>208Y/415Y/480Y/600Y</td>
<td>120 – 200</td>
</tr>
<tr>
<td>240D/480D</td>
<td>120 – 200</td>
</tr>
<tr>
<td>600D</td>
<td>050 – 200</td>
</tr>
<tr>
<td>240H</td>
<td>120 – 200</td>
</tr>
</tbody>
</table>

**LED Color States**

- **Green**: Fully protected
- **Yellow**: Loss of Neutral to Ground protection
- **Red**: Loss of protection

**SPC Catalog Number Selection**

- **SPC 120 208Y 8 P**
  - **Series**: SPC
  - **Surge Rating**: See chart below
  - **Voltage Code**: See chart below
  - **Features**:
    - 1 = No options
    - 2 = Filtering
    - 3 = Audible Alarm
    - 4 = Form C Relay
    - 5 = Audible Alarm & Form C Relay
    - 6 = Filtering & Audible Alarm
    - 7 = Filtering & Form C Relay
    - 8 = Filtering, Audible Alarm, & Form C Relay
  - **Enclosure**:
    - P = NEMA 4X

**Notes:**

1. To maximize the SPD's performance, wire length should be less than 14” (35cm) twisted and bound together when installed
2. UL1449 4th Edition Type 1 and Type 2, CSA Type 1 and Type 2, UL1283 6th Edition Co-Listed
3. Mounting feet required for NEMA 4X
4. Optional flush mount plate (Catalog # - FLUSHMNTPLATE14)