

Pass & Seymour® Panel TVSS Unit, Medium-Duty

1220TWM

120/208 VAC, 3 Phase, Wye, 4 Wire and Ground, Medium-Duty Panel TVSS Unit

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Representative images shown.

- SPECIFICATIONS
- RESOURCES

features & benefits

- Meets UL Standard for Safety for Surge Protection Devices, UL1449 3rd Edition (effective September 29, 2009).
- P&S Panel TVSS Units meet the newest standard, bringing stronger protection to virtually any residential, commercial, or industrial application - and bringing homeowners and business management new peace of mind.
- NEMA 12 enclosure provides for indoor use protection against dust, dirt and non-corrosive liquids.
- LED visual indicators provide a method for determining the status of the surge suppression components.
- For Max Surge Capability and AIC Ratings please consult the supporting document 'Panel TVSS Units' under the 'Resources' tab.
- For covering patents, see www.legrand.us/patents.

Top 5 Resources

-  Surge Protective Panels, SF1307R1 (Cutsheet)
-  Commercial & Industrial Products (Brochure)

specifications

General Info

- Type: Three Phase
- Duty: Medium Duty
- Number Of Wires: 4
- Special Features: Isolated Ground, Audible Alarm with LED Monitor

Listing Agencies/Third Party Information

- CSA Listing Info: No
- CUL Listing No: Yes
- cULus: Yes
- cURus: No
- Federal Spec: No
- UL Listing No: Yes
- UN SPS C: 39121406
- UR: No

Dimensions

- Depth (U S): 3"
- Height (U S): 6"
- Width (U S): 4"

Technical Information

- Volts: 120/208 VAC
- Volts A C: 120/280

Buy American Act Compliance

- Country of Origin: MEXICO
- Buy American Act Status: Trade Agreement Act Compliant
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resources

BROCHURE

-  Commercial & Industrial ProductsPDF (2.29mb)

CUTSHEET

 Surge Protective Panels, SF1307R1PDF (308.85kb)