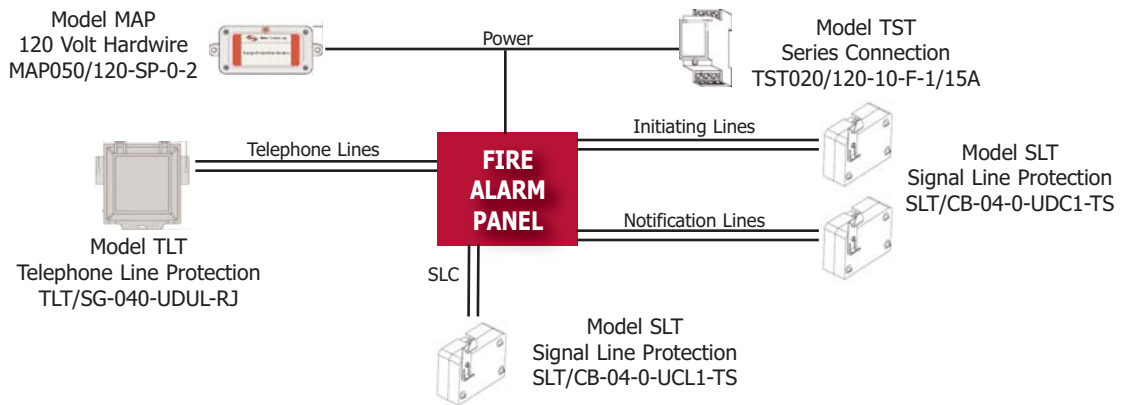


# Fire Alarm Surge Protection



**Model: MAP050/120-SP-0-2**

This new suppressor package meets the current industry standards and stops surges before they can enter a facility. The MAP Series is Listed to UL 1449 3rd Edition for use in either Type 1 or Type 2 installations. The inventive design, performance and universal application features of the MAP, makes it the ideal choice for Commercial and Light Industrial applications.



**Model: TST020/120-10-F-1/15A**

The TST Series of SPDs (surge protection devices) are designed to protect sensitive electronic equipment from the harmful effects of transients and RFI/EMI interference.

- Parallel or Series Installation
- Din Rail or Wall Mounted.
- Type 4 SPDs for Type 2 locations
- Self-contained in Rugged Plastic Enclosures
- Twenty Millimeter (20mm) MOVs



**Model: TLT/SG-040-UDUL-RJ**

The TLT Series is a Secondary Transient Voltage Surge Suppression for Telephony line protocols.

- Protects Dial-Up, Dedicated/Leased or T1 Lines
- Protects against surge currents up to 1.9kA/wire
- Installs in series with the telephone lines
- Rated for either Indoor or Outdoor Installations



**Models: SLT/CB-04-0-UCL1-TS  
SLT/CB-04-0-UDC1-TS**

The SLT Series is a Transient Voltage Surge Suppression for standard low speed data (25MHz max), communication and signal line protocols.

- Protect against surge current up to 10kA
- Works in series with the communication lines
- Maintains tight clamp at the peak voltage
- Designed for Indoor Installations



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