

LIGHTNING SURGE PROTECTOR



DESCRIPTION

The Single Phase Surge Filters (SFD1-6-10-275)

3 stages of protection to provide optimum protection level and filtering against high-frequency noises and harmonics.

Slimline Signal Line Protectors (SL7v5)

Provides surge protection for most twisted pair signalling schemes. Ideal for protecting PLCs, fire and security systems, telecommunications and telemetry systems, railway signalling, SCADA, and other industrial monitoring and control equipment.

The Slimline Series Surge Protectors (SSP6A-38,SL36)

For 24VDC signal loops up to 6 Amps load current. Slim and compact for neat installation while removable top ease maintenance, troubleshooting, and isolation.

These Lightning Surge Protectors are suitable in various systems and equipment. Figure 1 shows a few types of panels from DEMCO that is compatible with the Lightning Surge Protector.

ADVANTAGES

- Slim and Compact Design
- Durable
- Installed into Fire Alarm Panels
- Filters out high frequency noises (SFD1-6-10-275)
- Protects for twisted pair signalling scheme (SL7v5)
- Ease maintenance, troubleshooting and isolation (SSP6A-38,SL36)



Figure 1. Types of DEMCO's panel compatible with Lightning Surge Protector

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