

## Features and Specification

- \* Three-stage SPD-24V-DC surge protection device meets standard protection against power surges, voltage surges and disturbances with three stages of protection.
- \* Housed in a din rail panel mount case with a protected earth ground.
- \* In order to work properly, it is important to have a good connection in E terminal to solid earth ground.
- \* Unknown electronic device failure and misbehave in controller units might be avoided by using SPD-24V-DC

## Features:-

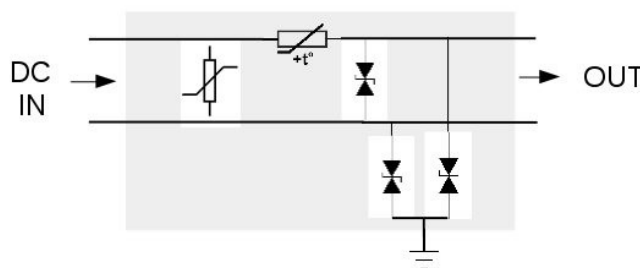
- \* Protection provided by high energy MOV and TVS
- \* Internal thermal disconnects
- \* Status indicator input and output
- \* Replaceable modular design, DIN Rail compatible base

## Application:-

- \* All types 24V-DC PLC, HMI, etc.,

## Where to Use:

- \* Noisy industrial lines like DC inductive load switching
- \* Industrial power panels
- \* Requiring a Load dump feature
- \* open Long DC caballing in panel board



## Electrical Properties:

Characteristic	Value	Unit
Peak current dissipation with 8/20us waveform	Max. 1,500	A
Operating voltage	24V DC	V
Max operating voltage	30V DC	V
Protection level	33V DC	V
Dimension	2 x 4 x 7.5 cm	cm
Protective Fuses or Circuit Breaker	2	A
Operating humidity	0 ~ 95%	RH
Operating temperature range	0 ~ 85 °C	°C

