



The RS485 surge protective device (SPD) is a crucial component in ensuring the safety and longevity of RS485 communication systems. This device acts as a barrier between the communication line and any potentially harmful electrical surges or spikes.

The RS485 SPD is an essential component for maintaining the reliability and performance of RS485 systems.



Enclosure

- IP65
- DIN Rail Mount



Surge Protection



Over Current Protection



Transient Voltage Suppressor

Technical specification:

- Surge Protection : 150 V
- Current Limit : 75mA
- TVS Break Down : 7.5V
- Size
- IP 65 : 80 X 100 X 50 mm
- DIn Rail : 25 X 120 X 80 mm

Connection:

