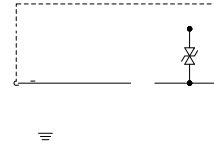


S-FLS series
Non-Intrinsic Safety Signal
Surge Protective Devices

Test standards

IEC 61643-1/GB 18802.1; IEC 61643-21/GB/T 18802.21
IEC 62305-1~IEC 62305-5; IEC 61508-1~IEC 61508-7

Model description**Wiring diagram****Features**

7.4 mm Ultra-thin design, saving space;
Multiple protection circuit, strong resistance to surge;
Support terminal grounding (optional);
35 mm rail installation;
A variety of models, applicable to all measurement.

Parameters

Nanjing New Power Electric Co., Ltd.

Dimension

Width × Height × Length 7.4 mm × 95.2 mm × 70 mm

