

S-FLT Series
Intrinsic Safety Signal
Surge Protective Devices

Nanjing New Power Electric Co., Ltd.

Type	Intrinsically safe parameter
S-FLT-2-24.Ex	U _i =30 V DC, I _i =50 mA, C _i =0 μF, L _i =0 mH, P _i =0.375 W
S-FLT-3-24.Ex	U _i =30 V DC, I _i =33 mA, C _i =0 μF, L _i =0 mH, P _i =0.24 W
S-FLT-2D-24□.Ex	U _i =30 V DC, I _i =25 mA, C _i =0 μF, L _i =0 mH, P _i =0.18 W
S-FLT-□-5□.Ex	U _i =6 V DC, I _i =500 mA, C _i =0 μF, L _i =0 mH, P _i =0.75 W

conformity with the requirements on electromagnetic interference resistance of products in Class 3 industrial field atmosphere stipulated in IEC 61000-4; the atmosphere shall be free from gases that are corrosive to metal and plastic components.

- Before installation, please check the surge protector is intact or not. If have any damage, it should not be installed.
- Only using the SPD according to this document, if more than the rated value, SPD and other device are likely to be damaged.
- Devices must only be repaired directly by the manufacturer. Tampering with the apparatus is }