



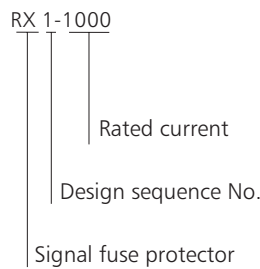
Signal Fuse Protector (Fuse Alarm)

1. General

This series signal fuse protector is applicable to fusing signal (alarm) in AC electrical circuit with rated voltage not more than 1000V/50Hz; usually, fusing annunciator is paralleled below the bolt fixing covers at ends of fuse link; when the fuse link burn out, the action will pop-up a firing pin to make the microswitch send a signal. The distance between up and down re-fixed ends can be adjusted within a certain range for fuse links in parallel at different levels.

Standard: GB 13539, IEC 60269

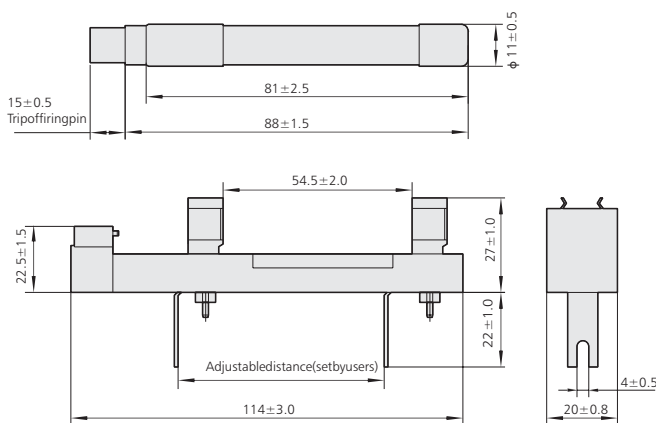
2. Type designation



3. Technical data

Type	Product name	Rated voltage (V)	Weight(g)
RX1-1000	Signal fuse link	1000	17
RX1-1000	Signal fuse holder	1000	42

4. Overall and mounting dimensions



5. Ordering information

5.1 When ordering, you must specify:
Fuse link shall refer product model and quantity.

5.2 Ordering example:
For example: RX1-1000 100 pieces;
it means that order 100 signal fuse links
(the product model: RX1-1000).