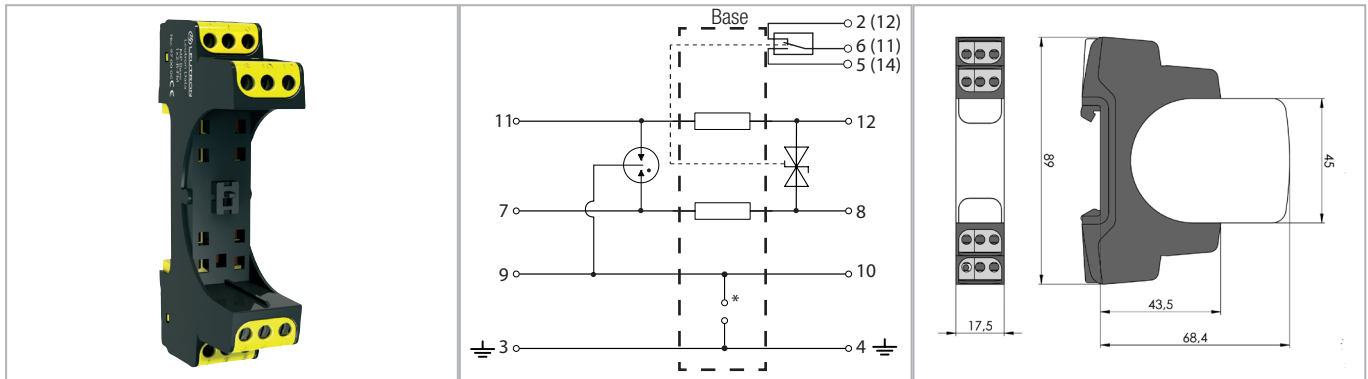


Base for: Pluggable MCR SPD with remote signalling contact



Plug-in socket with remote signal contact. Shield connectors are not linked with DIN rail or earth connector: galvanic insulation PE. Base to keep on module.

- Test standard: IEC 61643-21 / EN 61643-21
- Plug-in socket with remote signal contact
- Direct mounting on 35 mm DIN-C rail
- Protective plug can be removed without changing the line impedance or influencing the useful signal
- Remote changeover contact

Technical Data		MP Base 1x2-R-FM
IEC category/EN type		D1 / C2 / C1 / C3
Conductor cross section (solid/stranded/AWG)		0.2-4.0/0.2-2.5 mm ² / 24-12
Operating temperature range	TU	-40 - +70 °C
Inflammability class according to UL 94		V0
Degree of protection (IEC EN 60529)		IP 20
Enclosure material / colour		PA6 / black-yellow
Dimension (DIN 43880)		17,5 mm
Mounting on		35 mm DIN rail (EN 60715)
Max. operating voltage remote contact FM		110 V DC / 125 V AC
Max. switching power FM		30 W (DC) // 62,5 VA (AC)
Switching capacity FM		1 A/30 VDC // 0,5 A/125 VAC
Order Data		
Product		MP Base 1x2-R-FM
Article-No.		97 00 06