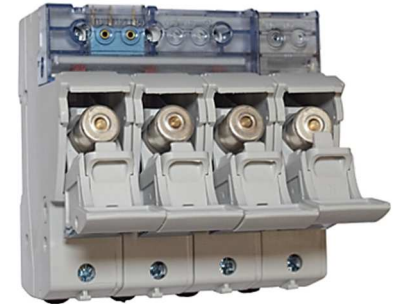


# Fuse Holder & SFD1-13 Fuse Link

- Specific Fuses (SPD Fusing Disconnectors) for short circuit protection
- For Type 1 AC surge protectors
- Surge current withstand: 12.5 kA (@10/350µs)
- Very compact
- Fusion signaling feature
- Remote signaling through fuse holder



2P fuse holder including SFD1-13S fuses	Ref.	P8990
3P fuse holder including SFD1-13S fuses	Ref.	P8991
4P fuse holder including SFD1-13S fuses	Ref.	P8992
<b>Electrical characteristics</b>		
Max. AC operating voltage	Uc	500 Vac
Nominal discharge current <i>15 x 8/20µs impulses</i>	In	50 kA
Max. discharge current <i>1 x 8/20µs impulse</i>	I <sub>max</sub>	80 kA
Max. discharge current <i>Max withstand 10/350µs by pole</i>	I <sub>imp</sub>	12,5 kA
Equivalent rated AC current		125 A (gL/gG)
Breaking capacity		100 000 A
Residual voltage @I <sub>imp</sub>	Up	< 0.4 kV @ 12,5 kA
<b>Mechanical characteristics</b>		
Fuses configuration		Cylindrique 14x51 mm
Mounting		Rail DIN symétrique 35 mm (EN 60715)
Accessory provided		Fusible(s) inclus
Operating temperature	Tu	-40/+85°C
Protection rating		IP20
Remote signaling of disconnection		Percuteur
Spare modules		SFD1-13
Dimensions		Voir schéma
<b>Standards</b>		
Compliance		EN 61643-11 / IEC 61643-11 / EN 60269-1 / EN 60269-2 / IEC 60269-1 / IEC 60269-2

