

Product sheet

Surge Protector 3P Type 1 25 kA

Brand: SCHNEIDER

Reference: IMPO 16362



Surge protector Type 1, 3 poles, designed for electrical distribution networks 230/400 V AC, 50/60 Hz. Offers protection against transient overvoltages with protection level <1.5 kV (common mode L/PE), response time <100 ns, and nominal discharge capacity of 25 kA (L/PE). Compatible with gG fuse 315 A or Compact NSX100F/N circuit breaker 100 A. Mounting on DIN rail, protection degree IP40 (front face).

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Description

3P Type 1 surge protector with plug-in cartridge for electrical distribution networks 230/400 V AC, 50/60 Hz. Designed to protect installations in small businesses, offering protection against transient overvoltages with protection level <1.5 kV (common mode L/PE) and response time <100 ns. Compatible with gG fuse 315 A or Compact NSX100F/N circuit breaker 100 A.

Specifications

Frequency	50/60 Hz
Rated current (A)	25
Width	108 mm
Colour	Gris antracita
EAN	3303430163626
Manufacturer	SCHNEIDER
Long	90 mm
Material	PBT
No. of poles	3P
Weight (kg)	1,175 kg
Depth	71 mm
Protection	IP40

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