

Code: AXON-POWER/DIN

OVERVOLTAGE LIMITER **AXON-POWER/DIN**



Protection device, protects the devices against lightning discharges or surges in AC 230V power lines. AXON-POWER/DIN is designed to mount on the DIN 35 mm rail.

The condition of correct protection is connecting the AXON-POWER/DIN device to the proper grounding or PE wire.

Rated voltage:	230 V AC / 50 Hz
Maximal voltage:	250 V AC / 50 Hz
Rated current:	10 A
Protection level Up L/PE, N/PE:	≤ 1.3 kV
Protection level Up L/N:	≤ 3 kV
Nominal discharge current (L/N, L/PE, N/PE):	4 kA - 8/20 μ s
Maximum stroke current (L/N, L/PE, N/PE):	10 kA 8/20 μ s (type 2)
Operation state indication:	✓
Connectors type:	2 x terminals
Housing:	<ul style="list-style-type: none"> • Plastic • DIN, TS-35 rail mounting
Weight:	0.075 kg
Dimensions:	86 x 58 x 35 mm
Guarantee:	2 years