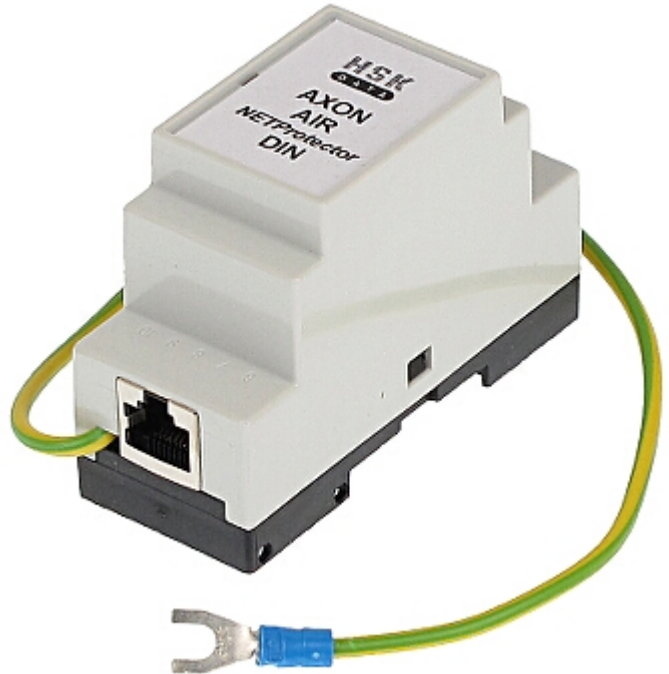


Code: AXON-AIR/DIN

OVERVOLTAGE LIMITER **AXON-AIR/DIN**

Device is designed to overvoltage protection of devices connected to the Ethernet 10/100/1000 Mb/s networks by overhead UTP line. It allows to protect all 4 pairs of UTP cable carrying away the discharge current to the ground. The device is first level of protection for overhead connections. The condition of correct protection is connecting the AXON-AIR/DIN device to the proper grounding or PE wire. AXON-AIR/DIN is designed to mount on the DIN 35 mm rail.



Rated voltage:	120 V
Maximal voltage:	150 V
Voltage protection level line-PG [C2]:	$\leq 1000 \text{ V} - 1.2/50 \mu\text{s}$
Nominal discharge current line-PG [C2]:	2 kA - 8/20 μs
Protected pairs of wires:	1-2, 3-6, 4-5, 7-8
Sockets type:	RJ45 (8P8C)
Housing:	<ul style="list-style-type: none"> • Plastic • DIN, TS-35 rail mounting
Weight:	0.06 kg
Dimensions:	86 x 58 x 35 mm
Guarantee:	2 years