

Code: AXON-AIR

## OVERVOLTAGE LIMITER **AXON-AIR**

Device is designed to overvoltage protection of devices connected to the Ethernet 10/100/1000 Mb/s networks by overhead UTP line. The device is first level of protection for overhead connections. It allows to protect all 4 pairs of UTP cable carrying away the discharge current to the ground. The condition of correct protection is connecting the AXON-AIR device to the proper grounding or PE wire. The best effectiveness of the overvoltage protection ensures using the AXON-AIR device for external line together with the AXON-NET device indoors.



Rated voltage:	5 V
Maximal voltage:	60 V
Protection level:	1000 V
Nominal stroke current:	2.5 kA (8/20 $\mu$ s)
Maximum stroke current:	5 kA (8/20 $\mu$ s)
Protected pairs of wires:	1-2, 3-6, 4-5, 7-8
Sockets type:	RJ45 (8P8C)
Dimensions:	66 x 60 x 30 mm
Weight:	0.08 kg
Guarantee:	2 years