

Code: AXON-MULTINET-8

OVERVOLTAGE LIMITER **AXON-MULTINET-8** ETHERNET

The AXON-MULTINET-8 is multi-channel overvoltage protection device designed to overvoltage protection of devices connected to the Ethernet 10/100/1000 Mb/s networks, such as: network cards, hubs, switches, routers, etc. It has 8 independent channels (in/out), for each channel the device protects all 4 wires of the UTP cable carrying away the discharge current to the ground.



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| Sockets type: | 8 x RJ-45 (8-pin, 4 pairs) |
| Protected pairs of wires: | 1-2, 3-6, 4-5, 7-8 |
| Rated voltage: | 20 V |
| Maximal voltage: | 25 V |
| Voltage protection level (line-line): | ≤ 40 V |
| Voltage protection level line-PG: | ≤ 600 V |
| Nominal discharge current (line-line): | 100 A (8/20 μ s) |
| Nominal discharge current (line-PG): | 100 A (8/20 μ s) |
| Maximal discharge current (line-line): | 135 A (8/20 μ s) |
| Maximal discharge current (line-PG): | 135 A (8/20 μ s) |
| Capacity: | ≤ 20 pF |
| Weight: | 0.44 kg |
| Dimensions: | 162 x 90 x 37 mm |
| Guarantee: | 2 years |