

Code: IPP-1-21-HS

OVERVOLTAGE LIMITER **IPP-1-21-HS** ETHERNET ATTE

A limiter designed to protect devices connected to the Ethernet 10/100/1000 Mb/s network, including devices powered by PoE.

The device operates without grounding connected, limiting the overvoltage between the wires, connecting the ground allows the discharge of the load to the ground which increases the effectiveness. The module lowers the voltage to a safe level, reducing the number of failures, requires no power supply and does not interfere with data transmission. The limiter can be a security element for CCTV IP systems, ETHERNET wired network, wireless WiFi network devices, etc.



Sockets type:	1 x RJ-45 (8-pin, 4 pairs) - RJ-45 shielded socket
Voltage protection level (line-line):	8 V



DATA SHEET

Voltage protection level for power (line-line):	65 V PoE
Voltage protection level line-PG:	400 V
Maximal discharge current (line-line):	30 A
Maximal discharge current (line-PG):	30 A
Main features:	Ethernet cable included 10 cm
Weight:	0.018 kg
Dimensions:	20 x 48 x 17 mm
Length of grounding cable:	27 cm
Manufacturer / Brand:	ATTE
Guarantee:	3 years

