

## Description

Netprotector 4p PoE is used to protect devices from electrical discharges which may occur during storms. This little device is capable of protecting both PoE and data pairs of Ethernet cable.

It could be also used as standard PoE adapter. After connecting, power is distributed to all four ports.

Netprotector 4p PoE is closed in all-aluminium, painted case, has standard DC 2,1/5,5 socket. **It has to be grounded to work as intended.**

### Features:

- Protects up to 4 devices
- PoE adapter functionality
- included grounding cable 0,3m
- black painted, all-aluminum case
- standard DC 2.1/5.5 socket
- small dimensions
- all ports shielded



## Technical Specifications

Max. PoE voltage:	60V
Max. current consumption per PoE port:	1,5A
Max. total current consumption PoE:	6A
Protected pairs:	1-2,3-6,4-5,7-8
Ethernet socket type:	RJ-45, shielded
Power socket:	DC 2.1/5.5mm
Dimensions:	90mm x 83mm x 16mm
Grounding cable length:	30cm
Weight:	0,18 kg
Guarantee:	12 months