

# MPP-RJ12-2



Image for illustrative purposes only

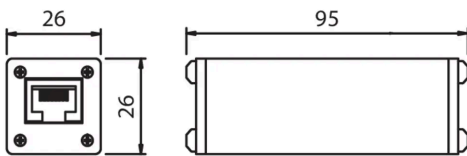
## Installation

Connect the incoming cable termination into the line socket of the protector. Using a straight through patch lead, connect the equipment socket of the protector to the equipment to be protected. Ensure all connections are properly seated.

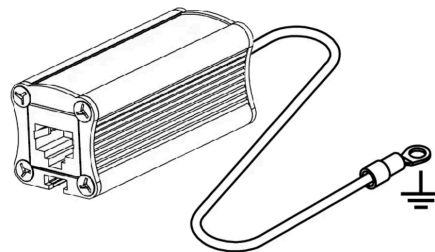
Each protector must be earthed to the same point as the equipment to be protected.

In the case of single port devices, earthing is achieved by connecting the protector's integral earth lead to the chassis of the equipment to be protected. Connection is by way of a 4mm ring lug.

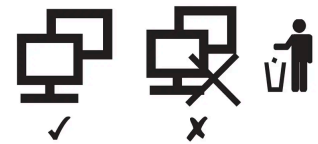
## Dimensions



## Earthing



## Replacing



- Replace defective product
- Recycle according to national rules for recycling of electronic products

## Electrical Specifications

Connection type		Series
Number of lines		2 pair
Modes of protection		Transverse and Common
Maximum continuous voltage (DC)	$U_c$	200V
Maximum discharge current (8/20 $\mu$ s)	$I_{max}$	10kA
Maximum common mode discharge current (8/20 $\mu$ s)		10kA

## Mechanical Specifications

Minimum operating temperature		-40°C
Maximum operating temperature		70°C
Minimum operating humidity		5%
Maximum operating humidity		95%