

Code: PP-ZPP-4645F/12F

OVERVOLTAGE PROTECTION **PP-ZPP-4645F/12F**

Net: **132.20 EUR** Gross: **132.20 EUR**

The PP-ZPP-4645F/12F set is an integrated solution designed to provide comprehensive protection for collective television installations. The purpose of the set is to protect the multiswitch installation against the effects of overvoltages resulting from lightning.

Protection for up to 12 signal paths is provided by ZPP-4645F protectors located in a practical housing.

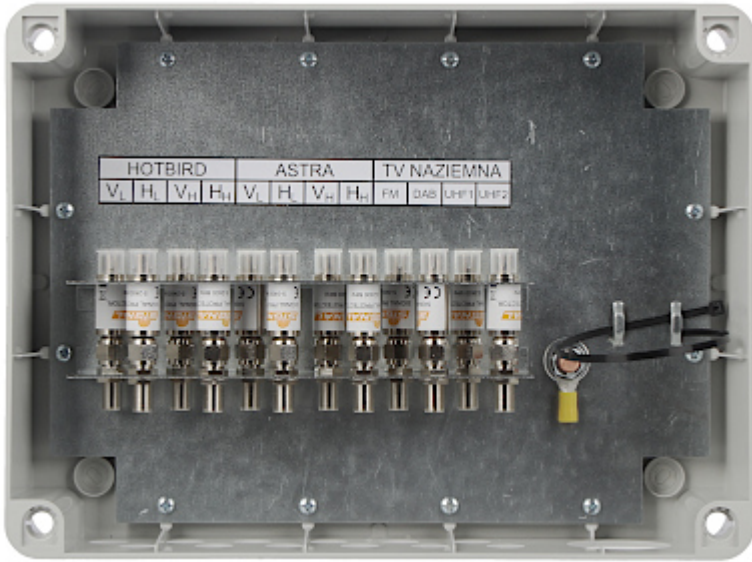


SPECIFICATION

| | |
|---------------------------|--|
| Number of terminal pairs: | 12 |
| Frequency range: | 5 ... 2400 MHz |
| Input, input connector: | F socket |
| Impedance: | 75 Ω |
| Attenuation: | < 0.5 dB |
| Voltage protection: | 35 V |
| Residual voltage: | 10 mV / 230 V AC |
| Screening efficiency: | 5 ... 300 MHz - 85 dB 300 ... 470 MHz - 80 dB 470 ... 1000 MHz - 75 dB |
| Weight: | 2.22 kg |
| Dimensions: | 315 x 235 x 128 mm |
| Guarantee: | 2 years |

PRESENTATION

Internal view of the housing:



Rear view:



Bottom view:



In the kit:



PACKAGE

| | |
|----------------------------------|--------------------|
| Dimensions (L x W x H): 0x0x0 mm | Gross Weight: 0 kg |
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