

## OMNITRONIC MCX-4250 100V adaptor 1U

4-channel audio transformer

Art. No.: 80709580

GTIN: 4026397306118



**The article is no longer in our assortment.**

### Description:

Adapt yourself!

The keyword is upgrading. Cars are upgraded with partical filters, computers get a software update and TVs a digital receiver. In the audio field can be upgraded as well. If you want to use the 100 voltage technic for example, but don't have the suitable amplifier which transforms the low impedance to 100 voltage, here comes a affordable solution: The OMNITRONIC MCX-4250. This adapter adjusts to your old amplifier so you can keep on using it and wont have to replace it. Therefore you can easily distribute the signal with your amplifier to a ELA system while define 4 zones separately. And with only one height unit, the MCX-4250 is very compact and wont take much space. Upgrading the easy way, isn't it?

### Features:

- Output transformer for power amplifiers or speakers without built-in 70 V or 100 V audio transformer
- 4 x 250 W
- Use your existing amplifier for distributing the sound signal in a PA system
- Converts low-impedance signals into 70 V or 100 V signals
- Connections via terminal blocks
- Signal indicators
- Rugged steel chassis
- Rack installation, 1 U

### Technical specifications:

Output power: Max. 400 W

### Logistic

EAN / GTIN: 4026397306118

Weight: 20,00 kg

Length: 0.58 m

Width: 0.56 m

Heigh: 0.11 m

|                         |   |
|-------------------------|---|
| Frequency range:        | 50 - 16000 Hz                                     |
| Dimensions:             | Width: 48,3 cm<br>Depth: 49 cm<br>Height: 4,45 cm |
| Weight:                 | 18,50 kg  |
| Output power:           | 4 x 250 W   |
| Output type:            | 70 V or 100 V                                     |
| Distortion factor:      | <1 %  |
| Connectors:             | 4 terminal blocks                                 |
| Indicators:             | signal  |
| Construction:           | steel chassis                                     |
| Dimensions:             | 482 x 490 x 48 mm<br>Rack installation with 1 U   |
| Minimum mounting depth: | 510 mm  |