

Item no.: 323826

EKA10001RJ45 - Coaxdata Ethernet Hybrid Adapter 1000 Mbps, 1x RJ45

from 226,84 EUR

shipping weight: 0.40 kg Manufacturer: Televes



Product Description

Televes EKA10001RJ45 - Coaxdata Ethernet Hybrid Adapter 1000 Mbps, 1x RJ45

The device drives data traffic from an Ethernet interface to a coaxial network; at the other end, a similar device performs the opposite conversion so that the original Ethernet connection is recovered. It thus allows the Internet signal distribution through the antenna cable. Connectors

- Data interface: 1x RJ45
 Ethernet ports:10/100/1000 Mbps
 Coaxial interface: 2 X F (TV + data)

Coaxial data interface

- Bandwidth: 2 67,5 MHzOutput level: 70 dBmV
- Output impedance: 75 ohms Maximum attenuation: 85 dB

TV coaxial interface

- Bandwidth: 87 2150 MHz
- Insertion losses: 2 bD
 Return losses: >10
- Output impedance: 75 ohms

Powering/temperature

- Mains (50/60 Hz): 108 -254 V ac
 Max. consumption: 6 W (1.8 in Low Power Mode)
 Working temperature: 23 to 113 °F

Firmware

- Max. no. of slaves: 253 (1012 using 4 masters)
 Max. long coaxial cable run: 1200 m

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

