

## TEOC 110 Ethernet Over Coax

### 310400



TEOC 110, Ethernet over Coax Adaptor

Fast, stable, reliable and safe broadband around the home using existing TV coax cable and TV points.

- No new cables required
- Stay connected with wired connectivity
- Immune from interference
- Reduce buffering
- Quality of Service
- Supports long cable runs
- Connect a wi-fi access point
- Online Gaming
- Network Printers
- Simple to install with Plug and Play technology

## Technical Specifications

### ORDER INFORMATION

EAN Number 5702663104006

### FREQUENCY

Low pass 5-1002 MHz  
 High pass 1125-1525 MHz  
 Network Center 1150-1500 MHz

### LOSS

Low pass - Insertion loss Max. 2 dB  
 High pass - Insertion loss Max. 3 dB

### RETURN LOSS

Low pass - Return loss Min. 10 dB  
 High pass - Return loss Min. 10 dB

### OPERATIONAL

Main chip Entropic, EN2510, MoCA® 1.1 compliant  
 AC Supply voltage 100...240 /50...60hz VAC  
 DC Operating voltage 5 VDC  
 DC Current consumption (typ.) 2000 mA  
 Power Consumption (typ.) <4 W  
 External PSU Included  
 Certification EMC/LVD, WEEE

### CONNECTORS

Connector Type F-female (IEC 60 169-24)

**MECHANICAL**

Remarks	100...240 VAC / 50...60 Hz / EU+UK plug
Packaging Volume	0,000 m3
Net Weight	0,425 kg
Tara Weight	0,000 kg
Total Weight	0,425 kg
Packaging Height	0,000 m
Packaging Width	0,000 m
Packaging Depth	0,000 m