



CoaxData Modem, Ethernet - Coaxial, PLC and SFP (optical fiber) media converter

The device drives data traffic from an Ethernet interface to a coaxial, PLC and/or SFP 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 either through the coax cable or through the building electric wiring (PLC), or an optical fiber interface (SFP).

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|-------|---------------|
| Ref. | 769282 |
| EAN13 | 8424450170922 |

Other features

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|-----------|---------|
| Plug type | US plug |
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Packaging info

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|--------|---------|
| Box | 1 pcs. |
| Bucket | 29 pcs. |

Physical data

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|---------------------|-----------|
| Net weight | 490.00 g |
| Gross weight | 500.00 g |
| Width | 187.00 mm |
| Height | 88.00 mm |
| Depth | 33.00 mm |
| Main product weight | 490.00 g |

Highlights

- No changes required in the coaxial network
- Supports up to 85 dB attenuation
- QoS-based data prioritization
- The standard supports 253 slaves per master
- Two operation modes: Home networking and MxU
- Remote management using specific software: CoaxManager and Access Control