

10/100 Media converter

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OPTRONICS

The Optronics media converter is the most economical way to deploy fibre into your network. This media converter will take your copper signal and send it over fibre to distances of upto 120km. The unit features from being able to specify the type of connector you require and also if you want single or dual fibre networking. With the diagnostic lights you can tell when your network is working.



Features

- ▶ Low cost
- ▶ Supports auto MDI-MDIX function on Ethernet
- ▶ Supports link fault pass through function
- ▶ LED display for link/activity, full/half 10/100
- ▶ Supports converter or switch mode
- ▶ Built in universal AC or DC power supply depending on model

Applications

- ▶ LAN
- ▶ FTTx
- ▶ Telecommunication networks

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Specifications

Complies	IEEE 802.3 10 Base-T, 802.3u 100Base-TX and 100Base-FX standards	
6 LED	Power, Ethernet and fibre link and work status	
Temperature operation	°C	0-50
Temperature storage	°C	0-70
Humidity operation	20-80%	
Humidity storage	10-90%	
Power consumption	W	<2
Dimensions (LxWxH)	mm	191.7x85.6x30
Weight	g	340
Compliance	FCC part 15 classA, CE mark	
MTBF	Hours	38000

Ordering information

