

Lindy 25119 network media converter 850 nm Multi-mode Black

Brand: Lindy Product code: 25119

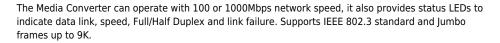
Product name: 25119

- 10/100/1000 Base-T copper to 1000 Base-FX fiber
- Support SC Multimode fiber optic 50/125 or 62.5/125 cables
- Extend fiber distance up to 550m
- Support Full/Half duplex mode and auto-negotiation

Media Converter SC 10/100/1000 Base-T to 1000 Base-FX, Multimode

Lindy 25119 network media converter 850 nm Multi-mode Black:

This Lindy Media Converter extends the connection between two network devices at distances up to 550m using multimode fibre optic cables. The installation is plug-and-play and the user only has to connect to the RJ45 port with a Cat.5e or above Ethernet cable and the fibre port with a SC Multimode 50/125 or 62.5/125 Duplex fibre optic cable. No configuration needed, easily integrated into any existing Ethernet network and supports Full/Half duplex mode and auto-negotiation on both ports.







Network		Power	
Networking standards Ethernet LAN data rates	IEEE 802.3 10,100,1000 Mbit/s	Output voltage Output current	5 V 1 A
Duplex system	Full, Half	Weight & dimensions	
Performance		Width	95 mm
Maximum transfer distance * Wavelength * Fiber mode structure	550 m 850 nm Multi-mode	Depth Height Weight	70 mm 25 mm 540 g
Fiber cable diameters supported (core/cladding)	50/125,62.5/125 μm	Operational conditions	
Features Internal *	×	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 40 °C -10 - 70 °C 5 - 95%
LED indicators	✓	Packaging data	3 3370
Product colour	Black	Package width	165 mm
Ports & interfaces		Package depth	155 mm
Connectivity technology	Wired	Package height	45 mm
Ethernet LAN (RJ-45) ports	1	Package weight	650 g
Fiber ports quantity Fiber optic connector *	2 SC	Certificates	
		Certification	CE, UKCA, FCC, RoHS, REACH & California Proposition 65



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Catalog Object Cloud



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