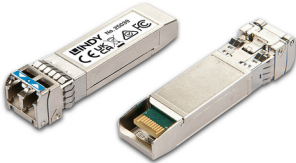




# Lindy 10GBase-LR/LW SFP+ LC Module - Singlemode

**Brand :** Lindy **Product code:** 25039

**Product name :** 10GBase-LR/LW SFP+ LC Module - Singlemode



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The LINDY Transceiver Module allows a 10 Gigabit fibre optic connection to your network. Simply connect this module to your 10G Ethernet switch or to an Extender with SFP+ slot with a singlemode LC duplex cable for quick and easy connectivity.

Standard SFP+ Module for common networking systems like Cisco, HP, Dell, Ubiquiti, D-Link, Zyxel, Netgear, Arista, Juniper or for mainboards with SFP+ slots like SuperMicro, Asus, Gigabyte and Asrock.

The module is built to comply with MSA (Multi Sourcing Agreement) standards and uses the industry standard LC interface to extend your network connectivity up to 10Km. It is also is fully hot pluggable, which enables you to install it without powering down your network switch and interrupting traffic flow.

Please note: This module is only compatible with 10G switches. 1G or Fast Ethernet switches are not supported.

Performance		Sustainability	
SFP transceiver type *	Fiber optic	Sustainability compliance	✓
Maximum data transfer rate *	10000 Mbit/s	Operational conditions	
Interface type *	SFP+	Minimum operating temperature	0 °C
Single-mode fiber (SMF) supported	✓	Maximum operating temperature	70 °C
Fiber optic connector	LC	Storage temperature (T-T)	-40 - 85 °C
SFP transceiver standard	LR, LW	Operating relative humidity (H-H)	5 - 95%
Maximum transfer distance	10000 m	Weight & dimensions	
Wavelength	1310 nm	Width	14.5 mm
Ethernet LAN	✓	Depth	57.4 mm
Ethernet interface type	10 Gigabit Ethernet	Height	12 mm
Duplex system	Full	Weight	17 g
Features		Packaging content	
Product colour	Grey	Quantity per pack	1 pc(s)
Housing material	Metal	Packaging data	
Power		Package width	115 mm
Power consumption (typical)	1 W	Package depth	45 mm
Certificates		Package height	20 mm
Compliance certificates	CE, REACH, RoHS	Package weight	35 g
Certification	UKCA, FCC, California Proposition 65		



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### Catalog Object Cloud



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