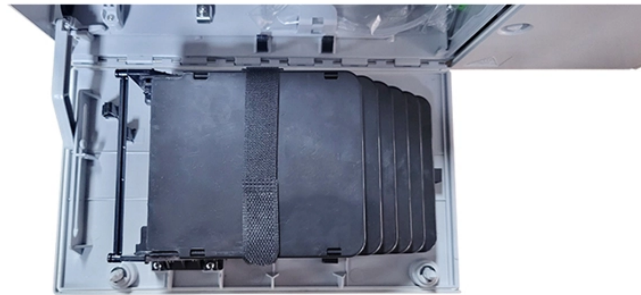


TP-Link optical modules and transceivers



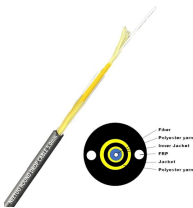
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TP-Link Omada Compatible TL-SM311T 1000BASE-T SFP Transceiver TP-Link Omada Compatible TL-SM311T 1.25G 1000BASE-T Copper SFP Transceiver Module Part Number: TL-SM



The TXM431-SR is designed to extend transfer distances based on 10Gbps Ethernet connectivity. It is a 10GBASE-SR high performance 850nm multi-mode SFP+ transceiver. It supports full duplex, 10G ...



This TP-Link TL-SM311LH compatible SFP module supports 1000BASE-ZX Gigabit Ethernet connectivity and 1G fiber channel application. Depending on the fiber cable quality and link loss, it ...



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The SM311 series Fiber Module Cards are introduced for extending transfer distance. Attached to our managed/smart switches, they can extend the distance to several kilometers even tens of kilometers ...



TP-Link's SFP+ modules are hot-swappable and plug-and-play - making them easy to use and install. The quality metal housing also features a sturdy connector to avoid accidental unplugging ...



** Check the compatibility list of TL-SM5310T and enjoy the connection. *** It is recommended to place the modules separated by multiple optical transceivers or empty slots. When used in high ...



It's compatible with TP-Link's and other brands' switches with standard SFP+ slots, guaranteeing smooth 10Gbps connection for enterprises, data center and internet service providers.



TP-LINK's TL-SM321B-2 and TL-SM321A-2 is designed to work in a pair to create an on-site gigabit fiber communication up to 2km (2,000 meters). With one single-mode fiber, the pair of modules can ...

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