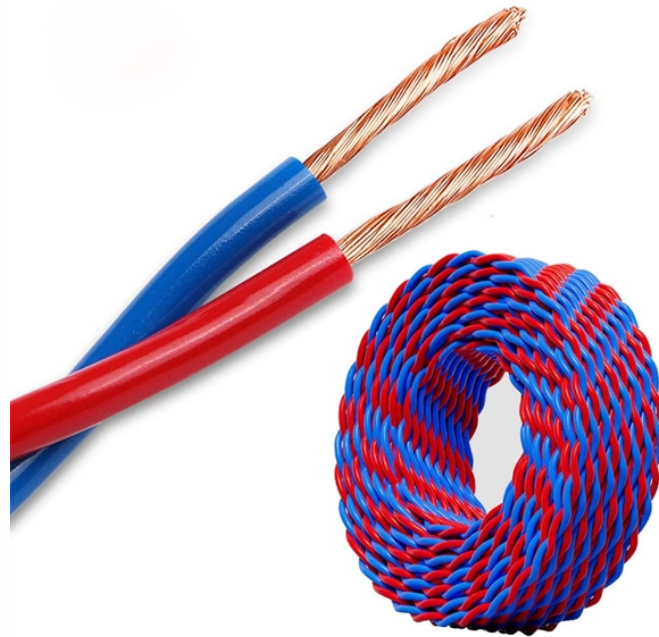


40km optical module with 1310 optical power



40km optical module with 1310 optical power



Built using the industry-standard SFP (Small Form-factor Pluggable) design, this module enables stable Gigabit Ethernet transmission over single-mode fiber at a wavelength of 1310nm, supporting ...



SpeedyFiberTX 10GBASE-ER SFP+ industrial transceiver supports 40km over OS2 SMF via LC/UPC duplex connector at 1310nm. With DOM and -40°C to 85°C wide temperature range, it's ideal for ...



With an operating wavelength of 1310nm, this module extends network connectivity up to 40km, making it ideal for applications requiring long-haul communication between remote locations.



10GBASE-ER SFP+ Transceiver Module (SMF, 1310nm, 40km, LC, Industrial, ...



Experience high-performance 1000BASE-EX SFP 1310nm 40km optical transceiver module with HOLIGHT. Compliant with IEEE 802.3z and SFP MSA standards.



10GBASE-ER SFP+ Transceiver Module (SMF, 1310nm, 40km, LC, Industrial, DOM) FS compatible SFP+ transceiver supports up to 40km link lengths over OS2 SMF via an LC duplex connector. ...



SFP+ 10G 1310nm 40Km LC Transceiver is a hot-pluggable SFP+ package/dual LC interface, with DDM digital diagnosis function, metal shell package effectively reduces electromagnetic interference; ...



Featuring a built-in Semtec/Macom chip and reliable DFB laser from global leaders, the 10G SFP+ ER1310 module delivers low power consumption and stable optical links for high-speed single mode ...



Operating at a wavelength of 1310nm, this high-performance module supports transmission up to 40 kilometers and is fully compliant with SFP+ MSA and IEEE 802.3ae standards.



10G SFP+ ER module is suitable for 10G Ethernet links up to 40km over single-mode fiber using a wavelength for 1310nm via a Duplex LC connector - AscentOptics.



XPS-2140WG series transceivers are designed for single-mode fibre serial optical data communications such as 10G Ethernet 10GBASE-ER/EW and 10G Fibre Channel 1200-SM-LL-L.

Contact Us

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