

Huawei optical module 40km range 10g



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And the Huawei OSX040N01 Optical Transceiver, SFP+, 10G, Single-mode ...



Huawei 02310CNF: Optical transceiver, SFP+, 10G, Single-mode Module (1550nm, 40km, LC)



In the table below all the possible options can be seen and what each of these Huawei 10G-SFP are meant for. EDGE Optical Solutions offers compatibility with all mentioned platforms, finding the best ...



And the Huawei OSX040N01 Optical Transceiver, SFP+, 10G, Single-mode Module (1550nm, 40km, LC) is factory new with original packaging. Buy it now and enjoy risk free purchase with fast worldwide ...



High quality HUAWEI 10G-1550nm-40km-SM-SFP+ OSX040N10 10G 40 from China, China's leading product market Huawei Optical Transceiver product, with strict quality control Huawei Optical ...



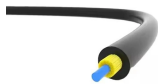
This high-quality Huawei SFP-10G-ER40 Compatible 10GBASE-ER SFP+ 1310nm 40km DOM Transceiver. A cost-effective solution that provides high bandwidth ...



Deploy 10G DWDM over 40km with Huawei OSX040N06 XFP, 1550nm, 9.95-11.1Gb/s, LC, single-mode for stable long-haul links.



Find reliable huawei xfp 10g 40km modules for your fiber optic needs. Shop our selection of durable, high-performance transceivers for various applications.



Huawei 02310CNF: Optical transceiver, SFP+, 10G, Single-mode Module (1550nm, 40km, LC)



If the SFP-10G-ER-1310 is connected to a 10Gbase-ER standard optical module (1550nm, 10GE, 40km), the maximum transmission distance is only 20km due to different specifications such as wavelength ...



Huawei's OSX040N01 is a high-performance SFP+ module designed for 10G Ethernet applications. With a single-mode, 1550nm wavelength and a transmission distance of 40km, this module provides ...



This high-quality Huawei SFP-10G-ER40 Compatible 10GBASE-ER SFP+ 1310nm 40km DOM Transceiver. A cost-effective solution that provides high bandwidth and transmission rates over short ...



This module is specifically designed for single mode fiber applications, offering a transmission distance of up to 40 kilometers. It operates at a wavelength of 1550nm and uses an LC (Lucent Connector) ...

Contact Us

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