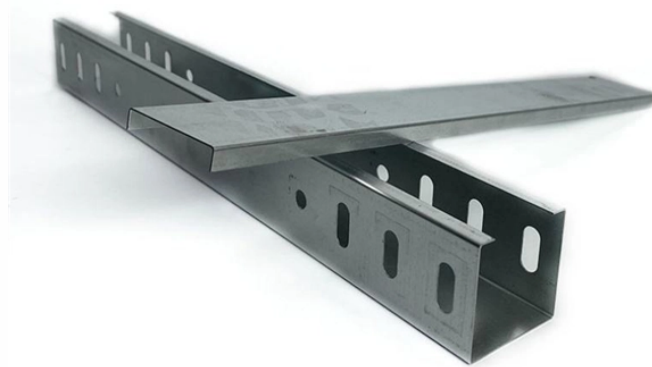


Huawei 10 Gigabit Single-Mode Optical Module Model



Huawei 10 Gigabit Single-Mode Optical Module Model

	<p>Basic Information Module name: OSX010000 Part Number: 02318170 Model: OSX010000 Form factor: SFP+ Application standard: 10GBASE-LR Connector type: LC</p>
	<p>Huawei OSX010000 SFP+ 10G transceiver for single-mode fiber, 1310nm ...</p>
	<p>Huawei OSX010000 Optical Transceiver Features and Specifications: * Form Factor: SFP+ * Data Rate: 10Gbps * Wavelength: 1310nm * Connector: Duplex LC * Cable Type: SMF * Reach Distance: 10km ...</p>
	<p>OSX010000 SFP+ is a new generation of 10 Gigabit optical modules. It can meet the applications of Fibre Channel 8.5G and Ethernet 10G in accordance with the ANSI T11 protocol.</p>
	<p>Part Number 2318170 Model OSX010000 Description Optical Transceiver SFP+ 10G Single-mode Module 1310nm 10km LC Level-1 category 10GE SFP+ Optical Modules Module name OSX010000 ...</p>



Huawei OSX010000 (100% Compatible) 10G 10GBASE-LR Single Mode 10km 1310nm SFP+ Transceiver - 5 Year Warranty!



Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXU1 must be used with SFP-10G-BXD1.



Specifications Model OSX010000 (Huawei Part No. 02318170) Product Type Optical Transceiver Module Form Factor SFP+ (Small Form-factor Pluggable Plus) Data Rate 10 Gbps Transmission ...



Huawei OSX010000 SFP+ 10G transceiver for single-mode fiber, 1310nm wavelength, 10km range. Compliant with 10Gbase-LR standard.



The Huawei Optical Transceiver SFP-10G-LR is a versatile and high-performance 10G SFP+ module. Designed for single-mode fiber, it offers reliable 10km transmission at 1310nm.



OSX010000 SFP+ is a new generation of 10 Gigabit optical ...



The Huawei OSX010000 02313URK Optical Transceiver is a high performance SFP+ (Small Form factor Pluggable Plus) transceiver module designed for 10 Gigabit ...



The Huawei OSX010000 02313URK Optical Transceiver is a high performance SFP+ (Small Form factor Pluggable Plus) transceiver module designed for 10 Gigabit Ethernet applications.

Contact Us

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