

Optical module 34060473



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It won't have any compatibility problem with your Huawei devices. And the Huawei Optical Transceiver, eSFP, 1310nm, 1.25Gb/s, -9~-3dBm, -20dBm, LC, Single Mode, 10km is factory new with original ...



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This Huawei® 34060473 compatible SFP transceiver provides 1000Base-LX throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector.



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Huawei 34060473 Datasheet Huawei Optical Transceiver, eSFP, 1310nm, 1.25Gb/s, -9~-3dBm, -20dBm, LC, Single Mode, 10km 34060473 34060473 - Genuine Huawei 1.25G-1310nm-10km-SM ...



Product Description This Huawei® 34060473 compatible SFP transceiver provides 1000Base-LX throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC ...



This Huawei Optical Transceiver, eSFP, 1310nm, 1.25Gb/s, -9~-3dBm, -20dBm, LC, Single Mode, 10km is in brand new condition and contains all original packaging and documentation. The 34060473 is ...



input data and provide bias and modulation currents for driving a laser. An automatic power-control (APC) feedback loop is incorporated to maintain a constant average optical power.¹³



Huawei 34060473 is an optical transport interface module engineered for Huawei telecom and optical network platforms. It supports efficient signal processing, high-speed data transmission, and ...

Contact Us

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