

Check Cisco ONS-SI-622-L2 compatible OC-12/STM-4 LR-2 SFP transceiver ...

Check Cisco ONS-SI-622-L2 compatible OC-12/STM-4 LR-2 SFP transceiver module data sheet (singlemode, 1550nm, 80km, LC connector) & price list on FS , buy now!

Buy HETSCS Optical Module ONS-SI-622-L2 OC12LR2/STM4 L4.2 622M 80KM Optical Module: Transmitters - Amazon FREE DELIVERY possible on eligible purchases

Cisco ONS-SI-622-L1 compatible optical transceiver is an industrial dual fiber 622Mbps Small Form-factor Pluggable SFP module for use in OC12/STM-4 SONET/SDH network.

The BWN-622M-S55L is a high-performance 622Mbps SFP optical transceiver module featuring 1550nm wavelength technology for long-distance data transmission up to 80km over single-mode fiber.

Cisco ONS-SI-622-I1 SFP Pluggable Optical Module OC12/STM4 and OC3/STM1 IR, S-4.1, S-1.1, GR253, ITEMP, Operating Wavelength Range: 1293-1334nm, LC Cable

Optcore 622M SFP transceivers are an industry-standard small form-factor pluggable module for SONET OC-12, SDH STM-4 (622 Mbps) applications. These SFP modules comply with the SFP ...

For detail datasheets, please contact us by email.

This 622Mbps CWDM SFP transceiver module provides an 80km transmission distance over single-mode fiber. It features a highly reliable CWDM DFB transmitter and PIN photodiode into a LC Duplex ...

Description: rates of up to 622 Mbps. The transceivers are manufactured with LC receptacle that is compatible with the industry LC connector standard. All SFP transceivers have the digital di ... Table ...

The Cisco ONS-SI-622-I1 is a dual-rate SFP optical module for OC-12/STM-4 and OC-3/STM-1 applications, delivering SONET/SDH-compliant performance over SMF with IR wavelength range ...

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