

Dell 019-078-060 Datasheet



Dell EMC 019-078-060 32G FC 85C XCVR FTLF1432P3BNV-E5

019-078-060

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This Dell EMC 019-078-060 FTLF1432P3BNV-E5 SFP28 optical transceivers are designed for use in Fibre Channel links up to 28.05 Gb/s data rate and up to 10 km link length. They are compliant with FC-PI-6 and SFF-8472 Rev 12.1 and compatible with SFF-8432 and applicable portions of SFF-8431 Rev. 4.1. The optical transceiver is RoHS compliant as described in Application Note AN-2038.

Specifications

- Brand Name: Dell EMC
- Model Numbers: 019-078-060, FTLF1432P3BNV-E5
- Transmission distance: 10KM
- Fiber Type: Single Mode
- Data Rate (max): 28.05 Gb/s
- Protocol: 8x Fibre Channel Compliant 16x Fibre Channel Compliant 32x Fibre Channel Compliant
- Low End Case Temperature (°C): -5
- High End Case Temperature (°C): 85
- Diagnostics: Digital
- Transmitter: DFB Laser
- Receiver: PIN
- Voltage Supply: 3.3
- Connector: LC

- Wavelength: 1310nm Band
- Origin: Mainland China
- Certification: CE, FCC, RoHS

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