

H3C SFP-FC-16G-SW-MM850-CM Datasheet



H3C SFP-FC-16G-SW-MM850-CM 16G FC SW 850nm MMF SFP+ Transceiver Module H8529P4BCV-H3C

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This H3C SFP-FC-16G-SW-MM850-CM is a small form factor pluggable SFP+ shortwave transceiver for 16G Fibre Channel (16GFC) applications. It supports links up to 100m over OM3 multimode fiber. This module features a highly reliable 850nm VCSEL transmitter and PIN photo-detector into a duplex LC optical connector. It is a multi-rated 850nm optical transceiver that supports 14.025/8.5/4.25G Fibre Channel specifications. It complies with Small Form Factor Pluggable Multi-Sourcing Agreement (MSA) SFF-8431 Rev. 4.1 and SFF-8472 Rev. 11.0.

Specifications

- Brand: H3C
- Part Numbers: SFP-FC-16G-SW-MM850-CM, H8529P4BCV-H3C
- Form Factor: SFP+
- Data Rate: 14.025 Gb/s
- Wavelength: 850 nm
- Fiber Type: MMF
- Max Distance: 100m on OM3
- Optical Components: VCSEL/PIN
- Transmitter Power: -6.5 ~ -1.2 dBm
- Extinction ratio: > 3.5 dB
- Receiver Sensitivity: < -10.5 dBm
- Receiver Overload: > -1 dBm

- Connector: LC Duplex
- Digital Diagnostic Monitoring: Yes
- Environment:
 - Operating: 0°C to 70°C
 - Storage: -40°C to 85°C
- Weight: 0.03 kg

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