

HPE J9152A Datasheet



HPE J9152A X132 10G SFP+ LC LRM Transceiver

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This HPE ProCurve J9152A SFP+ transceiver supports up to 220m over OM3 multimode fiber (MMF). This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802.3aq 10GBASE-LRM. Digital diagnostics monitoring is available via a 2-wire serial interface, as specified in SFF-8472. Featuring low power consumption, high speed, this 10G SFP+ transceiver is ideal for data center, 10G Ethernet and Legacy FDDI multimode links etc.

Specifications

- Brand: HPE
- Part Number: J9152A
- Form Factor: SFP+
- Max Data Rate: 10.3125Gbps
- Wavelength: 1310nm
- Max Cable Distance: 220m @ OM3 MMF, 300m over SMF
- Connector: Duplex LC
- Optical Components: FP 1310nm
- Media: MMF/SMF
- DOM Support: Yes
- TX Power: -6.5~0.5dBm
- Receiver Sensitivity: < -8.4dBm
- Commercial Temperature Range: 0 to 70°C (32 to 158°F)

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