

Huawei 02311FPA データシート



Huawei QSFP-40G-SR-BD 40GBase-BD Optical Transceiver, QSFP+, 40G, Multi-mode Module (850nm, 0.1km, LC)

02311FPA

02311FPA - Genuine Huawei QSFP-40G-SR-BD 40GBase-BD Optical Transceiver, QSFP+, 40G, Multi-mode Module (850nm, 0.1km, LC)

Basic Information

- Module name: QSFP-40G-SR-BD
- Part Number: 02311FPA
- Model: QSFP-40G-SR-BD
- Form factor: QSFP+
- Application standard: 40GBASE-BIDI (non-standard)
- Connector type: LC
- Optical fiber type: MMF
- Working case temperature [°C(°F)]: 10°C to 70°C (50°F to 158°F)
 - NOTICE: Temporary interruption or packet loss may occur on ports of the switch if the operating temperature is below 10°C (50°F).
- Transmission rate [bit/s]: 40 Gbit/s
- Target transmission distance [km]:
- Multimode fiber (OM3): 0.1 km
- Multimode fiber (OM4): 0.15 km

Transmitter Optical Characteristics

- Center wavelength [nm]: 850 nm, 900 nm

- Maximum Tx optical power [dBm]: 5 dBm
- Minimum Tx optical power [dBm]: -4 dBm
- Minimum extinction ratio [dB]: 4.5 dB

Receiver Optical Characteristics

- Rx sensitivity [dBm]: -4.5 dBm
- Overload power [dBm]: 5 dBm

NOTE:

This module cannot be used for CSS or stack connection before the V200R019C10SPC500 version.

This module does not support some digital diagnostic monitoring (DDM) function.

This module does not support unidirectional single-fiber communication.

This module can only be used on a switch running V200R009C00 or a later version. A switch running an earlier version may fail to obtain information about this module.

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