

# Huawei 02311BJJ Datasheet



Huawei SFP-10G-iLR Optical Transceiver, SFP+, 9.8G, Single-mode Module (1310nm, 1.4km, LC)

02311BJJ

02311BJJ - Genuine Huawei SFP-10G-iLR Optical Transceiver, SFP+, 9.8G, Single-mode Module (1310nm, 1.4km, LC)

## Basic Information

- Module name: SFP-10G-iLR
- Part Number: 02311BJJ
- Model: SFP-10G-iLR
- Form factor: SFP+
- Application standard/Type: 10GBASE-iLR
- Connector type: LC
- Optical fiber type: SMF
- Type of the end face of the fiber ceramic ferrule: PC or UPC
- Working case temperature [°C (°F)]: -40°C to +85°C (-40°F to +185°F)
- Transmission rate [bit/s]: 10Gbit/s
- Target transmission distance [km]: Single-mode fiber (G.652) (with diameter of 9 μm): 1.4 km

## Transmitter Optical Characteristics

- Center wavelength [nm]: 1310 nm
- Maximum Tx optical power (AVG) [dBm]: 0.5 dBm
- Minimum Tx optical power (AVG) [dBm]: -8.2 dBm
- Minimum extinction ratio [dBm]: 3.5 dBm

## Receiver Optical Characteristics

- Rx sensitivity (OMA) [dBm]: -14.4 dBm
- Overload power (AVG) [dBm]: 0.5 dBm

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