



Huawei OMXD30000

SFP Module 10G Multimode Duplex 300M · Specification summary



Huawei description	Optical Transceiver, SFP+, 10G, Multi-mode Module(850nm, 0.3km, LC)
Part number	02318169 / 02313URC
Level-1 category	10GE SFP+ Optical Modules
Form Factor	SFP+
Application standard	10GBASE-SR
Optical fiber type	MMF
Working case temperature[°C(°F)]	0°C to 70°C (32°F to 158°F)
Digital diagnostic monitoring (DDM)	Supported
Center wavelength[nm]	850
Maximum Tx optical power[dBm]	-1.0
Minimum Tx optical power[dBm]	-7.3
Minimum extinction ratio[dB]	3.0
Rx sensitivity[dBm]	-11.1
Overload power [dBm]	-1.0
Application standard/Type	10GBASE-SR
Type of the end face of the fiber ceramic ferrule	PC or UPC
Modal bandwidth[MHz*km]	Multimode fiber: 160 MHz*km; Multimode fiber (OM1): 200 MHz*km; Multimode fiber: 400 MHz*km; Multimode fiber (OM2): 500 MHz*km; Multimode fiber (OM3): 2000 MHz*km; Multimode fiber (OM4): 4700 MHz*km
Maximum Tx optical power (AVG)[dBm]	-1.0
Minimum Tx optical power (AVG)[dBm]	-7.3

Specifications are summarised from the manufacturer's published information (checked 2026-10-27). They describe the cited version only. Confirm the exact model, suffix and supplied revision before ordering. ISD confirms supply, price, availability and warranty separately.

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