

Item	Value
Receiver Optical Characteristics	
Rx sensitivity [dBm]	-
Overload power [dBm]	-

 NOTE

The supported rate depends on the port.

This module does not support the rate of 10 Mbit/s when it is used on a 10GE optical port or a GE optical port of a switch running V600 version, and does not support the rate of 10 Mbit/s or 100 Mbit/s when it is used on a 25GE optical port of a switch running V600 version.

10.8.4 SFP-GE-T-eKit

Table 10-49 SFP-GE-T-eKit specifications

Item	Value
Basic Information	
Module name	SFP-GE-T-eKit
Part Number	02315HPA
Model	SFP-GE-T-eKit
Form factor	SFP
Application standard	1000BASE-T
Connector type	RJ45
Optical fiber type	-
Digital diagnostic monitoring (DDM)	Not supported
Transmission rate [bit/s]	10 Mbit/s 100 Mbit/s 1 Gbit/s
Target transmission distance [km]	Ethernet cable: 0.1 km
Transmitter Optical Characteristics	
Center wavelength [nm]	-
Maximum Tx optical power [dBm]	-
Minimum Tx optical power [dBm]	-
Minimum extinction ratio [dB]	-

Item	Value
Receiver Optical Characteristics	
Rx sensitivity [dBm]	-
Overload power [dBm]	-

10.9 2.5GE eSFP Optical Modules

10.9.1 SFP-2.5G-FR

Table 10-50 SFP-2.5G-FR specifications

Item	Value
Basic Information	
Module name	SFP-2.5G-FR
Part Number	02314LBD
Model	SFP-2.5G-FR
Form factor	eSFP
Application standard	1000BASE-LX/2.5G_FR
Connector type	LC
Optical fiber type	SMF
Working case temperature [°C(°F)]	0°C to 75°C (32°F to 167°F)
Digital diagnostic monitoring (DDM)	Supported
Transmission rate [bit/s]	1 Gbit/s 2.5 Gbit/s
Target transmission distance [km]	Single-mode fiber: - 2.5GE: 2 km - GE: 10 km
Transmitter Optical Characteristics	
Center wavelength [nm]	1310 nm
Maximum Tx optical power [dBm]	-3 dBm
Minimum Tx optical power [dBm]	-9 dBm