

Huawei GICF Datasheet	
Port	2 GE Optical Uplink Ports
Pluggable Module	Optical Module (SFP) Electrical Module (SFP)
Corresponding Control Board	SCUN/SCUL/SCUH
SFP Module specification	
SFP module type (typical configuration)	One-channel two-fiber bi-directional optical module
Operating Wavelength	1310 nm
Encapsulation Type	SFP
Port Rate	1.25 Gbit/s
Minimum Output Optical Power	-9.00 dBm/-9.50 dBm
Maximum Output Optical Power	-3.00 dBm
Maximum Receiver Sensitivity	-20.00dBm
Optical Connector Type	LC
Optical Fiber Type	Single-mode
Reach	10.00KM
Overload Optical Power	-3.0 dBm
Extinction Ratio	9.0 dB
Device Specifications	
Dimensions (mm)	25.40 (W) x 237.00 (D) x 197.20 (H)
Power Consumption and Maximum Frame Size	
Power Consumption	H801GICF : Static: 3.9 W Maximum: 3.9 W
Maximum Frame Size	2052 bytes. After jumbo frame function is enabled, a maximum of 9216 bytes can be supported.
Operating temperature	-25° C to +65° C
Relation between GE optical/electrical modules and boards	One-channel Two-fiber Bi-directional GE Optical Module
	One-channel One-fiber Bi-directional GE Optical Module
	One-channel Two-fiber Bi-directional GE CWDM Optical Module
	GE Electrical Module