

**SFP-EPON-C**

Optical interface technical parameters		Optical interface specifications
Continuous mode light emitter	Average optical power	+2.5~+6dBm
	Working wavelength	1490nm
	Working speed	1.25Gbit/s
Burst mode optical receiver	Receiving sensitivity	≤-30dBm
	Saturated received optical power	≥-6dBm
	Working wavelength	1310nm
	Working speed	1.25Gbit/s
Optical connector	Connection method	SC/PC
	Insertion loss	0.4dB

**SFP-EPON-D**

Optical interface technical parameters		Optical interface specifications
Continuous mode light emitter	Average optical power	+4.5~+9dBm
	Working wavelength	1490nm
	Working speed	1.25Gbit/s
Burst mode optical receiver	Receiving sensitivity	≤-30dBm
	Saturated received optical power	≥-6dBm
	Working wavelength	1310nm
	Working speed	1.25Gbit/s
Optical connector	Connection method	SC/PC
	Insertion loss	0.4dB