

Extension ratio	ER	9			dB
Pout @TX Disable Asserted				-35	dBm
Output optical eye		Complaint with IEEE 802.3z			

Receiver characteristics ($T_A=0^{\circ}\text{C} \sim +70^{\circ}\text{C}$, $V_{CC}=3.1\text{V} \sim 5.5\text{V}$)

Parameter	Symbol	Min	Typical	Max	Unit
Center wavelength	λ_C	1200	1310	1660	nm
Receiver sensitivity	S			-20	dBm
LOS assert	PH_L	-35			dBm
	PL_H			-21	dBm
Supply current	I _{cc}		200	300	mA

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