



## GAFO-0041

Transmisor optico 1310nm 14dBm, marca Nextlink

### Características del producto:

Items	Unit	Technique Parameters									
		4	6	8	10	12	14	16	18	20	28
Output Optical Power	mW	4	6	8	10	12	14	16	18	20	28
Optical Link Loss	dB	7	9	10	11	11.2	11.8	12	12.4	13	14.4
Optical Wavelength	nm	1310±20									
Laser Type		DFB Laser									
Optical Modulating Mode		Directly Optical Intension Modulation									
Optical Connector Type		FC/APC or SC/APC									
Frequency Range	MHz	47 ~ 750/862									
Input Level	dBμV	Indoor: 72 ~ 88; Outdoor: 75 ~ 85									
Flatness in Band	dB	±0.75									
Input Impedance	Ω	75									
Input Return Loss	dB	≥ 16 (47 ~ 550) MHz; ≥ 14 (550 ~ 750/862MHz)									
C/CTB	dB	≥ 65									
C/CSO	dB	≥ 60									
C/N	dB	≥ 51									
AGC Controlled Range	dB	±8									
MGC Controlled Range	dB	±8									
Supply Voltage	V	AC 160V ~ 250V (50 Hz)									

