

MICRO NODO RF PASIVO KT

SC/APC



ESPECIFICACIONES

Specifications				
Optic Feature	Opticac feature	Unit	Index	Supplement
	CATV Work wavelength	(nm)	1260-1620	LTR17
			1540-1563	LTR17-W
	Channel Isolation	dB	≥40	1550&1490nm
	Response	(A/W)	≥0.8	1310nm
			≥0.9	1550nm
	Receiving power	(dBm)	+1~-12	
	Optical return Loss	(dB)	≥55	
Rf Featuren	Optical fiber connector		SC/APC	
	Work bandwidth	(MHz)	45-1000MHz	
	Output level	(dBμV)	>68	Digital TV(Pin=-1dBm)
	Return Loss	(dB)	≥15	47~862MHz
	Output impedance	(Ω)	75	
Digital TV Feature	RF Output port number		1	
	OMI	%	4.3	Pin=-1dBm
	MER	(dB)	≥38 ≥30	Pin=-13dBm
	BER		<1.0E-9	Pin:+2~-14dBm