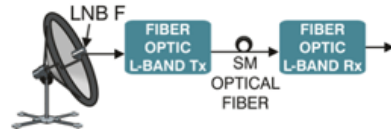




MX/L-Band/T-2600S

950~2600MHz Satellite Optical Transmitter



- Low Cost – High Performance
- Small form factor – 5" x 3.5" x 1"
- Wall mounted aluminum casing
- Selectable LNB powering - 13/18V DC (Power to LNB)
- Various wavelengths and input range selectable options
- Switching AGC

Downstream signal path	
Optical wavelength	1550 nm DFB
Optical Output power range	4mW (this unit) / 1~8mW optional powers available
Frequency range	950...2600 MHz
Output level	55-78dB μ V (-5 dBmV to +18 dBmV)
LNB Power	13/18/350mA Max 22KHz
RF connector	female
RF Return Loss	13
Input impedance	75 Ω
CNR	40dB
IMD	40dB
General	
Power consumption	3.5W
Power supply	18V DC
RF connectors	F female
Optical connector(s)	SC/APC
Dimensions (H x W x D)	118 mm x 210 mm x 40 mm
Weight	0.25 kg