

Technical specifications : Ref. 237529

TERR number of outputs			2
DTT+FI number of outputs			2
Impedance	Ω		75
Inputs/Bands		TERR	FI
Output frequency range	MHz	87 ... 698	950 ... 2200
Output level	dBmV	19 ... 23	11 ... 15
Wavelength	nm		1200 ... 1600
Optical device			InGaAs pin photodiode
Optical input level	dBm		-15 ... -1
RF connectors			"F" female
Optical connectors			SC/APC
Powering	Vdc		12 ... 18
Max current consumption (@12V)	mA		195
Max current (@18V)	mA		130
Operating temperature	°F		23 ... 113
PSU input voltage	Vac		100 ... 240
Max PSU current input	mA		600
PSU output voltage	Vdc		12
Max PSU output current	A		1.5
PSU protection index			23
PSU operating temperature	°F		23 ... 113

* These measurements are conditioned to the use of an Overlight transmitter