

## Technical specifications : Ref. 237580

Number of outputs OTA			1
Number of outputs SAT 1			1
Number of outputs SAT 2			1
Impedance	Ω	75	
Inputs/Bands			
Output frequency range	OTA	SAT 1	SAT 2
Output level	MHz	47 ... 694	250 ... 2150
Wavelength	dBmV	18 ... 26	6 ... 14
Optical device	nm	1200 ... 1600	
Optical input level		InGaAs pin photodiode	
RF connectors	dBm	-11 ... -1	
Optical connectors		"F" female	
Powering	Vdc	SC/APC	
Max current consumption (@12V)	mA	12 ... 18	
Max current (@18V)	mA	370	
Operating temperature	°F	246	
PSU input voltage	Vac	23 ... 113	
Max PSU current input	mA	100 ... 240	
PSU output voltage	Vdc	600	
Max PSU output current	A	12	
PSU protection index		1.5	
PSU operating temperature	°F	23	
		23 ... 113	

These measurements are conditioned to the use of an Overlight transmitter