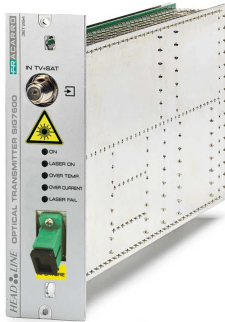


SIG7600-HTX

Headline



The **HEADLINE** optical transmitter converts the RF signal from 47-2150 into an optical signal

Laser works at 1310 nm with an optical output of 13mW (11dBm).

The optical output can be split multiple times.

The transmitter has 5 different LEDs that show the module status and operational functions.

SIG7600-HTX

Code		270678
Input RF		1 (TV+SAT)
Optical Output		1 x SC/APC
Input TV		
Input level	dBμV	96
Frequency band	MHz	47-862
Return loss	dB	10
SAT inputs		
Bandwidth	MHz	950-2150
SAT Connectors		F Female
Output level SAT	dBμV	92
Optical output		
Wavelength	nm	1310
Optical power	dBm	11
Optical return loss	dB	>30
Safety class		1M
Specifications		
Power supply voltage	Vdc/A	220-240 / 50-60
Current consumption	W	6.5
Operating temperature	°C	-10 to +45
Conformity		CEI EN 50083-2 EN60065

Dimensions and packaging		
Pieces		1
EAN code		8016978077571
Packaging dimensions	mm	170 x 285 x 70
Product dimensions	mm	235 x 130 x 37
Packaging weight	kg	0.77