

## OPTOLINK 2000



### Optical compact transmitter

- Frequency range 47-2400 MHz
- Optical wavelength 1310 nm
- Useful for transmitting of terrestrial and SAT-IF signals
- Compact die-cast housing, IP 50
- Laser type: DFB-Laser

Type		LTO 1306 S
Article No.		1016 1382
Optical wavelength	nm	1310 ± 10
RF connector input		F female
Input impedance	Ω	75
Frequency range	MHz	47 - 2400
Input level		
CTBR/CSOR > 60 dB/42 Ch.	dBμV	87 ... 94
Return loss	dB	> 14
Optical connector output		FC/APC
Optical output power	dBm	6
Return loss output	dB	> 55
Linearity	dB	± 0,5
Operating voltage	V~	230
Power consumption	W	3
Operating temperature	°C	+ 5 ... + 50
Dimensions	mm	225 x 190 x 86
Weight	kg	2