

Technical specifications : Ref. 2340

Screen		LCD
Screen resolution: Height	pixel	64
Screen resolution: Width	pixel	128
Generated wavelength		1310 nm / 1490 nm / 1550 nm
Modulation frequency		270 Hz / 1000 Hz / 2000 Hz
Wavelength tolerance		± 20
Laser type		Fabry-Pérot laser diode
Minimum output power	dBm	-8
Maximum output power	dBm	0
Output power adjustment	dBm	1
Power accuracy	dB	0.25
Optical connectors Output		FC/APC
Included adapters		SC/APC / ST/APC
Short-term stability		< ±0,1
Long-term stability		< ±0,3
Battery type		Li-Ion
Battery power	Vdc	7.4
Powering	Vdc	12
Max. power consumption	W	12
Battery range	h	26

Power accuracy at 77°F ±5.4°F temperature. Short-term stability measured over 15 min.
Long-term stability measured over 2 h.