



OPS3L Triple light source 3 wavelengths: 1310nm, 1490nm, and 1550nm

Three-wavelength generator (1310 nm, 1490 nm, 1550 nm) to measure the optical attenuation of an installation.

Ref.	2340
Logical ref.	OSG3WL
EAN13	8424450146002

Packing

Box	1 pcs.
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Physical data

Net weight	1,300.00 g
Gross weight	1,300.00 g
Width	97.00 mm
Height	205.00 mm
Depth	53.00 mm
Main product weight	435.00 g

Highlights

- Ergonomic, light-weight and robust
- LCD display
- Operation and keyboard LED

Main features

- Compatible with FC, SC, and ST APC connectors thanks to the integrated adapters
- 12V power supply
- Equipped with a 1-m FC/APC SC/APC patch cord
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- Cleaning buds included

Technical specifications

General			
Display		LCD 128 x 64 px	
Generated wavelength	nm	1310, 1490, 1550	
Modulation	Hz	270, 1K, 2K	
Tolerance	nm	± 20	
Laser		Fabry Pérot	
Output power	dBm	-8 ... 0 (1dBm steps)	
Precision	dBm	0.25 (25°C ±3°)	
Output connector		Adapter SC, FC and ST (APC)	
Stability	Short-term (15min)	dB	< ±0,1
	Long-term (2h)	dB	< ±0,3
External units and batteries			
Battery		Li-Ion 7.4 V	
External power supply	V	12	
Max. consumption	W	12	
Autonomy		26 hours	