

Code: SP-OM36/MINI

OPTICAL POWER METER **SP-OM36/MINI** Spacetronek



Sensor type:	InGaAs
Optical wavelength:	850 nm / 1300 nm / 1310 nm / 1490 nm / 1550 nm / 1625 nm
Power measurement range:	26 ... -50 dBm
Accuracy:	± 3 %
Measuring accuracy:	0.01 dBm
Connector type:	FC, SC
Main features:	<ul style="list-style-type: none"> • The device is equipped with a 2.5mm universal connector with FC, SC adapters • High measurement accuracy • Fast tracking display and real-time measurement of optical power when changing output power • Wide measuring range • Absolute measurement of optical power and measurement of relative power • Low battery indicator • Automatic calibration after turned on • Automatic power-off • Large, readable LCD display with backlight • High durability tool, made from high quality materials • Small dimensions • The set includes a practical case



DATA SHEET

Power supply:	3 x 1.5 V - Battery type LR3 (AAA) (not included)
Backup time:	> 120 h
Weight:	0.12 kg - Without batteries
Dimensions:	131 x 66 x 29 mm
Manufacturer / Brand:	Spacetronek
Guarantee:	2 years