



Application:

- troubleshooting LAN / WAN equipment
- connectorization
- optical installation & maintenance

Features:

- easy operation
- affordable
- hand-held, lightweight
- accurate and reliable

Don't be misled by the compact size of the SLS-Series LASER Light Sources. They're packed with features unavailable in units twice as big, weighing twice as much, and costing hundreds more.

Straightforward single button operation controls power and operation modes of continuous wave for testing and 2kHz modulation for fiber identifiers.

Whether used for short-haul multimode applications or over 50+ kilometers of singlemode, the SLS-series has a minimum output of -10dBm and great stability. Plus, its low battery indicator tells you when to plug in the AC power pack (included) assuring you'll never work longer than it will.

Buy your MESON meter as part of one of our test kits for the greatest savings.

Specifications, LASER	SLS1310	SLS1550
Wavelength	1310nm +/- 30nm	1550nm +/- 20nm
Spectral Bandwidth	Less than 5nm	Less than 5nm
Optical Power	-10dBm (minimum)	-10dBm (minimum)
Modes of Operation	Continuous, 2kHz mod.	Continuous, 2kHz mod.
Stability	+/- 0.2dB, 1Hr.@25° C	+/- 0.2dB, 1Hr.@25° C
Stabilization Time	Less than 5 minutes	Less than 5 minutes
Battery Life	8 Hours (9V Alkaline)	8 Hours (9V Alkaline)
Operating Temperature	0° to +50° C	0° to +50° C
Storage Temperature	-20° to +60° C	-20° to +60° C
Dimensions (H x W x D)	120 x 60 x 25mm (4.7 x 2.4 x 1.0")	152 x 82 x 32mm (6.0 x 3.25 x 1.25")
Weight (w/battery)	143g (5 oz.)	143g (5 oz.)
Accessories	Battery, AC Power Pack	Battery, AC Power Pack
Warranty	2 Years	2 Years

◆ Specifications Subject to Change