

FIBRE OPTICAL LIGHT SOURCE

Our handheld optical fibre light source provides 1310nm and 1550nm dual-wavelength laser outputs for single mode measurements. Its ergonomically compact and lightweight design means it's perfectly portable and comes with 3 handy patch leads and a soft protective carry case. The patch leads supplied are FC-FC, FC-LC and FC-SCAPC. A must have addition to your kit bag.



Key Features:

- 1310/ 1550nm dual-wavelength laser output.
- High stable output power and wavelength & supports up to 2 wavelengths.
- Directly connects with FC, SC, ST connectors.
- C.W, 270Hz, 1KHz, 2KHz modulation output.
- Dustproof button membrane on touch buttons.
- Shatter resistant sleeve for protection against drops, shocks and wear.

Spec:

Wavelengths	1310/ 1550
Typical Output Power (dBm)	-7dBm for LD and -20dBm for LED
Output Stability	+0.05dB/15mins or +0.1dB/8hrs
Modulation Frequencies	CW / 270Hz/ 1KHz / 2KHz
Optical Connectors	2.5mm+FC+SC+ST
Weight	180 gms
Power Supply	Alkaline Battery(3 AA 1.5V Batteries)
Dimension	152x74x26

