LS-FOR202D Light Source

The LS-FOR202D high precision laser source. The LS-FOR202D laser source offers excellent stability and portability for accurate fiber optic testing. Dual-wavelength, triple-wavelength and quad-wavelength laser sources are available. If user tests a fiber with both FHS2 series laser source and FHP2 series power meter, the TWIN function can be booted. With this function, the power meter can automatically detect the wavelength FHS2 series laser source launched.

Specifications

LS-FOR202D laser source

Output wavelength(nm)	1310&1550
Emitter type	LD
Output stability	Short term(15min):<±0.05dB@1310,
Central wavelength	1550nm;±0.1dB@850&1300
	Long term(8hours):<±0.1dB@1310,
	1550nm±0.2dB@850&1300
	1310±20nm&1550±20nm 850±10nm&1300±20nm
Spectral width	5nm
Output frequency(Hz)	270.1k.2k
Output power	-5dBm
Adjustable range	±3dB,0.1dB/step
Auto power-off	Yes
Back-light	Yes
Operating temperature	-10to+50°C
Storage temperature	-20to+70°C
Power supply	2pcs*Ni-MHAA(2500mAh)
Dimension(mm)	160L*76W*45H
Net weight	270g

For more information pleace call FiberOptic Resale 877-287-7535

Standard accessories

USB cable , AC adaptor, CD user manual, carrying case, 2*AA chargeable battery

Features

Both single mode and multiple mode laser are available
Single output interface
Durable and portable
Auto power-off function
TWIN function is available Integrated with continuous wave output function, 270Hz, 1kHz and 2kHz are available