

Product Name: Optical Laser Source

Product Model: FHS series

General Description:

The FHS series offer excellent stability and portability for accurate fiber optic testing. Single output port provides stable laser power at dual wavelength. The compact unit operates in either continuous wave (CW) mode or modulated mode. A low battery indicator reminds the user of replacing the battery.



Specifications of Laser Source Series

	FHS 2D02	FHS 2D03
Output wavelength (nm)	1310 & 1550	850 & 1300
Emitter Type	LD	
Connector	FC/PC、SC/PC、ST/PC	
Output stability	Short Term (15 minutes): <0.05dB Long Term (8 Hours or above): <0.1dB	
Central Wavelength	1310+/-20nm & 1550+/-20nm	
Spectral Width	10nm	
Output Frequency (Hz)	270,1K,2K	270,1K,2K
Output Power (dBm)	- 5	- 5
Adjustable Range	±3dB, 0.1/step	±3dB, 0.1dB/step
Auto Power-off	Yes	Yes
Back-light	Yes	Yes
Operating Temperature	-10 to +50°C	
Storage Temperature	-20 to+70°C	
Power supply	2pcs * Ni-MH AA	
Dimension (mm)	160L*76W*45H	
Net Weight	270g	



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Contents subjects to change without notice

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