



FHS2 Series Laser Source

- Both single mode and multiple mode laser are available
- With FHP2 series power meter, automatic wavelength identification can be realized
- Stable output laser, rugged and portable
- Auto power-off and backlight function
- Support CW, 270Hz, 330Hz, 1kHz and 2kHz mode output

Items		Specifications					
		FHS2D02	FHS2D02F	FHS2T01	FHS2T01F	FHS2Q01F	FHS2Q02F
Wavelength	1310/1550nm	√	√				
	1310/1490/1550nm			√	√		
	850/1300/1310/1550nm					√	
	1310/1550/1490/1625nm						√
Others	Output Power	-5dBm(Typical)					
	Output Adjustable Range	±3dB	-	±3dB	-	-	-
	270/330/1k/2kHz output frequency	√	√	√	√	√	√
	Auto wavelength recognition	√	√	√	√	√	√

Output Stability	Single mode: Short Term (15minutes): <0.05dB Multi mode: Short Term (15minutes): <0.1dB
	Single mode: Long Term (8hours): <0.1dB Multi mode: Long Term (8hours): <0.2dB
Power Supply	2*Ni-MH AA battery
	Input: AC100~240V, 50/60Hz Output: DC5V/1A
Wireless	Bluetooth(optional)
Charging Port	USB Type-C
Working Temp	-10℃~+50℃
Storage Temp	-20℃~+70℃
Dimension/Weight	160L×76W×45H(mm) / 260g
Customization	FC/APC, SC/APC, ST/APC