

Optical Laser Source (LS-1315)



Key Features:

- Wavelength 1310/1550nm
- Complete functions, easy operation
- High sensitivity and reliability
- Highly accurate measurement is used in the field and laboratory
- Test the optical transmission system, attenuation and fiber
- Be compatible with other optical instruments
- Low battery alarm
- LCD display

Technical Specifications

Parameter	Technical Parameters
Working wavelength (nm)	1310/1550
Output power (dBm)	850/1300/1310/1550/1490/1625: -6 (error:±0.2)
Output Tone	850/1300/1310/1550/1490/1625: CW, 270Hz, 1KHz, 2KHz; 650: CW
Spectrum width	≤5nm
Output stability	±0.03dB/15min; ±0.05dB/8h
Optical identifying distance	5km; 10km/15km optional (650nm)
Display	LCD
Auto turn-off time	30 ~ 99mins or none
Interface	FC, SC, ST
Power supply	2 X 1.2V AA nickel-hydrogen rechargeable batteries
Luminous parts	LD
Operating temperature	-10 ~ +50°C
Storage temperature	-40 ~ +70°C
Dimension	L x W x H : 140 x 72 x 38mm
Weight	0.3Kg