

JNS-LS Laser Light Source



JNS-LS

JNS-LS optical light source is commonly used with an optical power meter for measuring optical attenuation. It can also be used as a test tone generator for use with a clip on fiber identifier, or power meter tone detector.



Specifications

Laser Type:	Fabry Perot LD
Wavelength:	1310/1550±20 nm
Max CW Output Power:	<-4 dBm
Mode:	CW, 2 kHz
Stability 15min (T=constant) :	<0.05 dBm
Stability 8hr (T=±2°C) :	<0.2 dBm
Battery Operating Time:	>10 hours
Applicable Fiber Type:	9/125 μm
Operating / storage:	-0 ~ 45°C/-25 ~ 60°C
Power:	4 Ni-Cd cells