



Main Characteristics

Parameters	Specifications
Wavelength Range	900 to 1700 nm (SM)
Recognizable Signal Type	CW, 2 kHz, 1 kHz, 270 Hz \pm 10 %
Detector Type	InGaAs 2pcs
Clamp Type	0.25, 0.9, 2.0, 3.0 mm fiber
Accuracy	+10dBm to -30dBm (Continuous Wave)/ +10dBm to -25dBm (Modulated Signal)
LED Indicator	Signal direction; signal frequency (2 kHz/1 kHz/270 Hz); low battery
VFL/OPM	1 mW or 10 mW VFL (optional)/ +6~-70dBm or +26~-50dBm OPM(optional)
Power Supply	AA x 2
Size	230mm x 45mm x 45mm
Net Weight	About 200g
Storage Temperature	-20~+60°C, < 90%RH
Operating Temperature	-10~+50°C, < 90%RH

Accessories

Standard: Carrying bag, User's manual, Calibration certificate, Packing box, Shade Cap - 1No. each

Optional: 10mW fault locator, 10mW fault locator, +6~-70dBm power meter, +26~-50dBm power meter - 1No. each