

FOL-PM Fiber Optic Power Meter



SPECIFICATIONS

- Wavelength (nm) : 800 ~ 1650
- Detector : InGaAs
- Optical connector : FC /SC /ST Universal 2.5mm adaptor
- Measurement range (dBm) : -70 ~ +10
- Uncertainty : $\pm 5\%$
- Standard wavelength (nm) : 850/980/1310/1490/1550/1625
- Resolution (dB) : 0.01
- Power supply : 9V battery / adapter
- Working time (h) : 130
- Operating temperature($^{\circ}\text{C}$) : -10 ~ +50
- Storage temperature ($^{\circ}\text{C}$) : -20 ~ +70
- Automatic shutdown (min) : 10

FOL-FOS Fiber Optic Light Source



SPECIFICATIONS

- Emitter type : FP-LD
- Wavelength (nm) : 850, 1300
- Optical connector : Optional Connector FC (SC / ST type)
- Output power (dBm) : $\square$ -7dBm @ 850 /1300nm
- Output stability : ± 0.04 @200C @ 15 min
- Modulation frequencies : CW, 2Hz@650nm, CW, 270Hz, 1 KHz, 2KHz@Others
- Fiber type : SM, MM
- Power supply : 9V battery/adapter
- Working time (h) : 20
- Operating temperature($^{\circ}\text{C}$) : -10 ~ +50
- Storage temperature ($^{\circ}\text{C}$) : -20 ~ +70

FOL-CSK Connectorisation Cum Splicing Kit



DELIVERABLES

- ST fiber polishing disc : 01 no.
- Fiber polishing sheets : quantity 10
- Fiber polishing pad : 01 no.
- Fiber optic zoom microscope : 01 no.

- Fiber optic diamond scribe : 01 no.
- Jacket stripper : 01 no.
- Buffer stripper : 01 no.
- Universal crimp tool : 01 no.
- Tweezer : 01 no.
- Optic prep : 01 pack
- Cotton swabs : 01 pack
- Disposable syringe with needle : quantity 02
- ST connector : quantity 02
- Epoxy : 02 packs
- Ultra splice : quantity 02
- Measurement scale : 01 no.
- Carrying case : 01 no.
- Instruction manual : 01 no.