JILONG
Since 1993

OLS-35

High Precision

Fiber Optic Light Source

- SM 1310/1550 nm
- MM 850/1300 nm
- SM/MM 850/1300/1310/1550 nm
- PON 1310/1490/1550 nm
- Typical output power > -5 dBm
- 2.5 mm universal interface + SC adapter
- Silicone shell, 2 m drop-proof
- LED backlight for dark environments
  (MS model without LED)



One-key start

Automatic shutdown

Super long standby

Plug and play

Backlight display

Silicone protective case

Multiple wavelength combination is optional



SM 1310 / 1550 nm

MM 850 / 1300 nm

MS 850+1300 / 1310+1550nm

PON 1310 + 1490 + 1550 nm

Modulation carrier output

Have continuous wave output with 3 modulation frequencies

270 Hz

1000Hz

2000Hz



LED backlight Power saving function



LED backlight display,
Won't be afraid to work in the dark and improve work efficiency

(MS model without LED)

Main Features



Drop protection



Mini Size



Bracket design



Detchable protective sleeve

Product display







Specification

SKU	S	M	MS	PON
Wavelength	1310+1550 nm	850+1300 nm	850+1300+1310+1550 nm	1310+1490+1550 nm
Typical Output Power	≥-5 dBm			
Optical Connector	FC + 2.5 mm universal (1.25 mm for LC is Optional)			
Power Supply	Alkaline Battery (3 AA 1.5V batteries)			
Output Stability	±0.05 dB / 15 mins; ±0.1 dB / 8 小时			
Modulation Frequencies	CW, 270Hz, 1KHz, 2KHz			
Dimensions / Weight	160 x 85 x 45 mm / 220 g			

* All data above were obtained under laboratory conditions at 20 °C

Contact us

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