



## shinewaytech SLS-21B-07 Stabilized light source 850,1300nm, $\geq -7$ dBm



link to the product:

<https://intersell.pl/gb/1018-shinewaytech-sls-21b-07-stabilized-light-rod-8501300nm-7dbm-5907813982545.html>

Manufacturer: ShinewayTech

Referention number: SLS-21B-07

### Full product description

The **SLS-21** in combination with the shinewaytech OPM (optical power meter) meet the test requirements for fiber identification, attenuation / loss measurements, continuity verification and evaluation of transmission quality in SM and MM fibers in the LAN / WAN / CATV infrastructure.

SLS-21 offers high quality, stability and competitively low cost.

### We offer a two-year warranty on this product

### Features:

- Suitable for SM / MM fibers,
- One of a kind display of output power,
- CW / MOD tone output,
- Quick start,
- It does not overheat
- FC / SC / ST interchangeable connectors,
- 9V alkaline battery / AC adapter,
- Energy saving: auto-off setting,
- Pocket size, light weight, simple operation,
- CE, FCC, FDA certificates.

### SPECIFICATION

#### Technical parameters

Technical parameters	
Model	SLS-21B-07

Wavelength ( $\pm 20$ ) [nm]	850/1300
Output power [dBm]	? -7
The output mode	CW, 270Hz, 1kHz, 2kHz
Spectral width [nm]	? 5
Application	SM / MM fibers
Emitter type	FP-LD
Stability of power	$\pm 0.05\text{dB} / 15\text{min}$ $\pm 0.10\text{dB} / 8\text{h} @ 1310 / 1550\text{nm}$ $\pm 0.15\text{dB} / 8\text{h} @ 850 / 1300\text{nm}$
Connector	FC / PC (interchangeable with SC, ST)
<b>General parameters</b>	
Dimensions (width x length x height) [mm]	75 x 25 x 145
Weight [g]	300
Display	LCD
Power	9V alkaline battery (450mAh) AC 9V adapter (optional)
Energy saving	Automatic shutdown after 5 minutes of inactivity
Working conditions	Ambient temperature: -20 to 50 [ $^{\circ}$ C] Relative humidity: 0 to 95 [%] (no condensation)
The storage conditions	Ambient temperature: -40 to 70 [ $^{\circ}$ C] Relative humidity: 0 to 95 [%] (no condensation)

## Order

### Standard equipment

- Equipment,
- Rubber cover,
- Warranty Card,
- CE certificate,
- Calibration certificate,
- User manual.

