

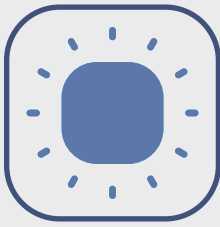
TLS-35

Optical Light Source



Product Characteristics

- 2.5mm universal interface + SC Adaptor
- Typical output power: $\geq -5\text{dBm}$
- SM wavelengths 1310nm/1550nm
- MM wavelengths 850nm/1300nm
- SM&MM 850nm/1300nm/1310nm/1550nm
- PON wavelengths 1310nm/1490nm/1550nm
- Silicon shell protection design, drop proof 2m
- LED backlight function, can work in dark environment (MS model without LED)



Backlight display



One-key start



Automatic shutdown



Plug and play



Super long standby



Silicone protective case



Main Features



Drop protection



Mini Size



Bracket design



Detachable protective sleeve

TLS-35



Interface accessory



SC



FC



ST(Optional)

Wavelength(nm)	1310+1550nm (TLS-35-S)
	850+1300nm (TLS-35-M)
	850+1300+1310+1550nm (TLS-35-MS) ★①
	1310+1490+1550nm (TLS-35-PON)
Typical Output Power	≥-5dBm
Optical Connector	SC+2.5mm universal (1.25mm for LC is Optional)
Power Supply	Alkaline Battery(3 AA 1.5V batteries)
Output Stability	±0.05dB/15mins; ±0.1dB/ 8hours
Modulation Frequencies	CW, 270Hz, 1KHz, 2KHz
Dimensions / Weight	160x85x45mm / 220g

★① MS model without LED

Product Display



CONTACT US:

NANJING ORIENTEK OPTICAL COMMUNICATION LTD.

HEAD OFFICE:

Jianshan Industry Park, Liuhe District, Nanjing, Jiangsu, China

Web: www.orientekot.com

Mail: info@orientekot.com

Export Control Regulations

The products and/or technical information presented in this publication may be subject to the application of the Foreign Exchange and Foreign Trade Act and other related laws and regulations in China. In addition, the Export Administration Regulations (EAR) of the United States may be applicable. In cases where exporting or reexporting the products and/or technical information presented in this publication, customers are requested to follow the necessary procedures at their own responsibility and cost. Please contact the Ministry of Economy, Trade and Industry of China or the Department of Commerce of the United States for details about procedures.