

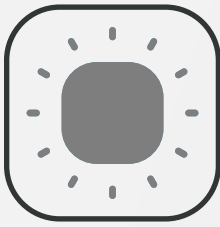
KLS-35

Optical Light Source



Product Features

- 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

KLS-35



Interface accessory



SC



FC



ST(Optional)

Wavelength(nm)	1310+1550nm (KLS-35-S)
	850+1300nm (KLS-35-M)
	850+1300+1310+1550nm (KLS-35-MS)★①
	1310+1490+1550nm (KLS-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

★①MS model without LED

Product Display



HEAD OFFICE

KomShine Technologies Limited

CONTACT US

Add: 2F Bldg. D Qinheng Tech. Pk. Nanjing, JS, 210001, China

TEL: +86 (025) 66047688

Web: www.KomShine.com

Mail: info@komshine.com

* Komshine reserves the right to improve, enhance, or modify the features and specifications of KomShine products without prior notification.

*Company and product names appearing in this catalogue are resisterd marks or trademarks of respective companies.

* This catalogue is printed using environmentally friendly paper and ink.