

VLS-20 Visible Laser Source

VLP-10 Visible Laser Pen

VLS-20 and VLP-10 can generate visible red laser to detect fiber breaks in OTDR dead zone, highlight bends, splices, defective connectors, patchcord and identify fibers.

VLS-20 Visible Laser Source

Features

- ◆ Power output up to 3dBm
- ◆ Max detecting range: 10 Km
- ◆ Operation mode: CW/1Hz MOD
- ◆ Lightweight and solid (1m drop test)
- ◆ CE FCC FDA certificates



VLP-10 Visible Laser Pen

Features

- ◆ Pen-size
- ◆ Power output > -3 dBm
- ◆ Max detecting range: 5 Km
- ◆ Operation mode: CW/2-3 Hz MOD



Specifications

Model	VLS-20A	VLS-20B	VLP-10
Emitter Type	FP-LD		FP-LD
Wavelength ($\pm 20\text{nm}$)	650		650
Output Power (dBm)	≥ -3	≥ 3	≥ -3
Detecting Range	5Km	10Km	5Km
Operation Mode	CW/1Hz MOD		CW/ 2-3Hz MOD
Connector	FC/PC(Interchangeable SC,ST)		2.5mm Universal (SC,ST,FC)
Power Supply	9V Alkaline Battery(450mAh) / Optional AC Adapter		1.5V AAA Alkaline Batteries (x 2)
Battery Life	≥ 20 hours		≥ 40 hours
Weight	270g (0.59 lbs)		88g (0.19 lbs)
Dimensions (H x W x T)	145 x 75 x 25mm (5.7 x 2.9 x 1 inch)		$\phi 13.5$ x 170mm ($\phi 0.53$ x 6.7 inch)

* Specifications subject to change without notice



www.shinewaytech.com



POLYTEC GmbH

Tel: +49 (72 43) 604 174

Polytec-Platz 1 - 7

Fax: +49 (72 43) 6 99 44

D -76337 Waldbronn

E-Mail: ot@polytec.de

GERMANY

www.polytec.de