

F2H VLS-8 Series Mini Visual Laser Source



Description

Grandway provides the latest F2H VLS-8 series mini visual laser source. The design of this visual laser source is totally comply with the human engineering. It's small in size, easy to operate, portable and integrated with a launching indicator.

A visual laser is usually used to inspect the damaged or broken point of a optical fiber, cable, patchcord and etc. If the inspected fiber does have a defect, user could find the visual laser at the broken or damaged point.

Grandway VLS-8 series visual laser is suitable for both single mode and multiple mode fibers. The performance of the visual source will act a little different on different fiber coat and color.

Features

- Totally comply with the human engineering design. Small, portable and durable
- Standard multi-adaptor can be applied to connect with almost any adaptor type. Also provides interchangeable fiber adaptors of several common types
- Higher output laser power, Max 18km detecting range
- Integrated with continuous wave and 2Hz modulated wave output function

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Specifications

Note: The output power is figured out by testing multiple mode optical fiber in 23C±3C The testing range will be different in different fibers

MODEL	VLS-8-10
Laser launcher level	CLASS IIIB
Output power	≥10mW
Detecting range	About 12km
Battery life	About 12H
Laser launcher type	LD
Optical connector	Universal / FC(optional)
Output wavelength	650nm ± 10nm
Modulation frequency	CW / 2Hz
Power	2*AAA battery
Working temperature	-10 ~+50 ; <90%RH
Storage temperature	-20C~+70C; <90%RH
Accessories	2*AAA battery, user manual, packing case
Dimension & Size	L120mm×W33mm×H30mm / about 67.8g

The battery life is figured out by testing two new AAA battery in 23C±3C. The battery life will be a little different by using different AAA battery.

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