

Visual Fault Detector, VFL-205-1mW

Product Description:

VFL series red light source is a 650nm semiconductor laser as a light-emitting device, driven by a constant current source, emits stable red light, connected with the optical interface then into the multi-mode and single-mode fiber, to achieve the function of fiber fault detection. It is an indispensable tool for fiber optic engineering construction, fiber optic network maintenance, optical device production and research.

Picture:



Origin: China

Model: VFL-205-1mW

Key Features:

- With low battery detection indicator.
- Can work continuously for more than 50 hours with 2*AAA alkaline batteries.
- Pen style design is easy to carry.
- 1mW and 10mW output power options.

Parameters:

Model	VFL-205-1mW
Output power (dBm)	>1mW
Output wavelength	650nm
Flicker frequency	2 Hz
Connector type	Universal interface
Battery	AAA battery (5# battery)
Storage temperature	-20---+70°C
Work temperature	-10---+60°C
Laser type	LD
weight	About 173g
Overall size (mm)	175*26*26mm