



Red Laser Finder

No bigger than a felt-tip pen the Red Laser Finder emits a red light at a wavelength of 635nm which is clearly visible even in daylight environments.

It is suitable for visibly locating faults and for identifying pigtails to splice or jumper cables to connect to the equipment. It can be used with multimode or singlemode fibers.



Features

- Compact design
- Wavelength 635nm
- Visible in daylight
- For multimode or singlemode fibers
- Continuous wave
- For connectors with a 2.5mm ferrule
- Adaptor available for 1.25mm ferrule
- Uses standard AAA batteries
- Operation time 40 hours
- Environmental protection class IP67

Specification

- Optical power output: max 1mW
- Weight (including batteries): 60g
- Dimensions: 171mm x 18mm (Length x Diameter)

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operation mode, L 635 nm

R L F - C W - 6 3 5

Adapter for ferrule

diameter 1.25mm

R L F - A D - 1 - 2 5