

Mills Fibre Optic Visual Fault Locator 1mW

Product Images

Product Code: C00-6119



Short Description

1mW Fibre Optic Visual Fault Locator. Includes 2.5mm universal connector and 1.25mm LC adaptor.
1mW output power VFL offers a dynamic distance of 3~5km.

Key Features

- Slim pen style 650 nm red visible laser diode
- Rugged waterproof design
- Pulsed and CW operation
- Fault locator for singlemode and multimode
- Features a universal connector accepting any optical connector style with 2.5mm ferrule such as FC, SC, ST, E2000 and APC
- 1.25mm adaptor included for LC connectors
- Operates on 2 x AA batteries (not included)
- Dynamic Distance 3-5km, 0 dBm,

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This is a Class 2 laser product.

The blink reflex of the human eye will prevent eye damage, unless the person deliberately stares into the beam for an extended period.

Output power may be up to 1 mW.