

RIsePRO 30mW Visual Fault Locator



EASY IDENTIFICATION OF FIBER FAULTS

The RISEPRO® 30mW visual fault locator emits a 650nm bright red light for fiber tracing and continuity checking, and finding breaks or faults in the fiber.

COMPATIBLE WITH FC, SC, ST and LC CONNECTORS

The visual fault locator comes with 2.5mm universal connector compatible FC, SC, ST connectors, and a LC female adapter for LC connectors.

CRASH-PROOF AND DUST-PROOF DESIGN

Designed with stainless steel head and aluminium body to prevent damage from crashes and dust

CW OR PULSED OPERATION

The visual fault locator can operate either in CW or pulsed mode

20KM MAXIMUM DISTANCE

The 30mW injected power allows for testing fibers up to 20km long, depending on the fiber type and number of connectors and splices.

SPECIFICATIONS

Output power: 30mW

Wavelength: 650nm

Operation mode: CW or Pulsed (2Hz)

Distance: up to 20km for SM fiber with 5dB/km attenuation

Operating Temperature: -10 ÷ +50°C

Connectors: 2.5mm universal and LC female adapter (1.25mm)