

MAUNT®

M00000830

Fiber optic laser pen, 10mW, 5km



Description

This Fiber optic laser pen is used to easily locate faults in fibre optics. This is done by sending a light source (laser) into the glass fibre. The moment the light encounters a fault, the fibre will light up at this point. This laser pen is suitable for a distance of up to 5 km.

Brand

Maunt

General specifications

Wavelength	± 650nm
Power	10mW (test distance 5 km)
Optical connector	Universal connector for standard 2.5mm connector systems
Current	2 AA alkaline batteries (>15 hours battery life)
Pulse frequency	2 to 3 Hz
Temperature range	
When used	-10°C to +45°C
When stored	-40°C to +70°C
Dimensions	180*15mm
Weight	Approximately 120g (without batteries)

