



M00000696
Glass fibre identifier



Description

This lightweight fibre identifier is used to identify and monitor fibres in fibre-optic cables. The identifier uses light detection, ensuring that a network is not interrupted and the fibres are not damaged. The fibre identifier comes in a handy case and includes an extra attachment.

Brand

Maunt

General information

Screen	1.44-inch TFT screen
Max. input power	+20dBm
Min. sensitivity	-50dBm
Battery	AA/LR6 alkaline battery
Modulation identification	Yes
Applicable fibres	0.24/0.9/2.0/3.0mm fibres
VFL specifications	1mW. with glint function
OPM specifications	EFI-50T: -70-+6dBm EFI-50C: -50-+26dBm
Dimensions (in mm)	195 x 96 x 37
Weight	140g