## Fibre**IRS**.



The GI-FibreLIGHT is an easy to use, hand-held, visible lightsource used for testing fibre optic cable installations. The unit is pocket sized with a long battery life, making it ideal for local fault finding and continuity checking of fibres.

- 650nm high power LD light source
- Universal 2.5mm connector
- Non contact coupling design to ensure no harm to the fibre end face
- Suitable for use with FC, SC, ST, E2000 connectors
- Compact design
- Powered by 1 x AAA battery

	GI-FibreLIGHT
Adaptor	2.5mm universal
Output Wavelength	650nm
Output Power	5dBm
Range	>10km
Continuous Working Hours	>30
Dimensions	22mm x 129mm x 18mm
Weight	120g