



5 mW Visual Fault Locator (VFL) **GGM FC2001**



Visual fault locators (VFL) are used to test signal continuity and detect possible breaks within multimode or singlemode fibres through the emission of a laser signal.

- 650 nm laser source
- Maximum range: 6 km
- Supplied with a universal adapter for 2.5 mm connectors (ST/SC/FC) & batteries