

Velocity VFL-650



The TELONIX **Velocity VFL-650** is a simple, easy-to-use visible fault locator applicable to both SM and MM fiber. Utilizing the latest in electronic and optical components, the VFL-650 provides superior service for the troubleshooting of faulty fiber optic cables and jumpers, and for identification of cables in patch panels, bundles, and within ribbon cables.

Velocity VFL-650 Technical Specifications

- Operating Wavelength: 650nm
- Output Power: 1.00mW
- Range: ~5km
- 250 μ m ferrule input for FC, SC and ST, adapter for 125 μ m ferrule for LC
- Operating Temperature: -10 to +45 $^{\circ}$ C
- Storage Temperature: -40 to +70 $^{\circ}$ C
- Power Source: two AA batteries
- Dimensions: 180 x 15 mm
- Mass: 120g



The Velocity VFL-650 can be switched between continuous and pulsed mode, and will reach up to 5km in range. The instrument comes with a universal 250 μ m input to accommodate FC, SC and ST ferrules, and an adapter to accommodate 125 μ m input for use with the smaller LC connector ferrule.

For more information
contact your local account manager or

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