

Visual 350 Fault Locator

CORNING

Corning VFL-350 visual fault locator is a compact pen design fault locator used to check single-mode and multimode optical fiber cables and components for faults or to locate individual fibers in a bundle. By transmitting a bright beam of red light into a fiber, breaks or improper terminations can be seen as a glowing red light. This device fits all 2.5 mm connector ferrules and is ideal for field installation of UniCam® MT-RJ and LC connectors containing the continuity test set (CTS) feature. There is an optional 1.25 mm adapter for the LC connectors. The VFL-350 operates on two AAA batteries and emits laser light of 635 nm (LASER Class 2 in accordance with IEC 825-2) with an output power less than 1mW. The robust and compact metal housing makes the device suitable for daily on-site use.



Part Number: VFL-350



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Specifications

General Specifications

Technology	No-Epoxy/No-Polish
Product Type	Connector Tools and Tool Kits

Chemical Characteristics

RoHS	Free of hazardous substances according to RoHS 2002/95/EG
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Ordering Information

Part Number	VFL-350
Product Description	Visual Fault Locator, 635 nm penlight style

Shipping Information

Units per Delivery	1/1
Weight	0.112 kg (0.24 lb)



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