



Description

This pen shaped visual fault locator is a tool used on terminated fiber optic cables to locate sharp bends or breaks in jacketed or bare fiber.

Note: Meant for use with polished, terminated fiber cables. Always insert and remove the fiber connector without bending the connector to avoid breaking the ceramic tube.

Physical Characteristics

Material	Metal Housing
Wave Output	650nm ± 20nm
Fiber Connector	2.5mm Universal Connector
Output Power	1mW
Dynamic Distance	3~5km
Operation Mode	Pulsed (2Hz) and CW
Operating Temperature	0 ~ +60 deg C
Storage Temperature	-20 ~ +70 deg C
Battery Style	LR6 (AA) 1.5V x 2 (Batteries not Included)
Battery Life	>40H (1mW)
Size	175 x 26 x 26mm



Adapter Specifications (sold separately)

TLH-2000-A (LC)	Max Insertion Loss - 0.5dB
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Packaging Information

Packaging Quantity	1
Product Weight	0.37 lbs [0.17 kg]
Items Included	1 x VFL Pen , 1 x Carrying Case , 1 x Carrying Strap (Batteries not Included)