

TAM8705A (VFL) Visual Fault Locator

TAM8705A pen type Visual Fault Locator is specially designed for field personnel who need an efficient and economical tool for fiber tracing, fiber routing and continuity checking in an optical network during and after installation. It includes:
Finding the breakpoint, poor connections, bending or cracking in fiber optic cables.
Finding the faults of OTDR.

Features:

- 2.5mm universal connector
- Operates either in CW or Pulsed
- Constant output power
- Lower Battery warning
- Long battery life (up to 60 hours)
- Crash-proof and dust-proof design for laser head
- Laser case ground design prevents ESD damage
- Burning testing to ensure the reliability.



Specification

Type	TAM8705A
Central wavelength	650nm10nm
Emitter type	FP-LD
Output power	1mw,3mw,10mw can be optional on customer requests
Optical connector	2.5mm universal connector, for 1.25mm, FC(male)-LC(female) adapter can be provided on customer requests
Operating model	Both CW and Pulse available
Pulse frequency	2~3Hz
Power supply	2 AA alkaline batteries
Battery operating life	650nm@1mw>=65hour 650nm@3mw>=50hour 650nm@10mw>=15hour Test with Panasonic LR6 AA Alkaline battery
Operating temperature	-10~+45
Storage temperature	-40~+70
Dimension	5*180
weight	120g(without battery)

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