

TF-2300 Series Visual Fault Locator



Order Code

TF-2300 VFL

Features:

- Red laser at 650nm
- Pulsed and CW operation
- Standard AA alkaline batteries
- Rugged and waterproof design

Applications:

- Telecommunication Networks
- Cabling Systems.
- Fiber Optic Lab Testing

Maxwellon TF-2300 Series Visual Fault Locator is suitable for both single mode and multimode fiber testing. It can easily identify bending and breakpoints in the optical fiber. It is the ideal tool for optical fiber testing.

Specifications

Parameters	Specification			
Model	TF-2300A	TF-2300B	TF-2300C	TF-2300D
Output Power	>1mW	>5mW	>10mW	>30mW
Distance	3-5km	8-10km	10-12km	20km
Wavelength	650nm ± 20nm			
Emitter Type	FP-LD			
Operation Mode	Pulsed (2Hz) and CW			
Connector	2.5mm universal adapter (SC/FC/ST/E2000, etc.)			
Power supply	2*AA alkaline batteries			
Size (H*W*D)	175*26*26mm			
Weight	80g			

Standard Package

Item	Name	Qty
1	Visual Fault Locator	1pc
2	User Manual	1pc
3	Soft Bag	1pc
4	2*AA alkaline battery	1pc
5	Wrist Belt	1pc
6	Spare Sleeve	1pc

7	1.25mm conversion adapter for LC connector (Optional)	1pc
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Ordering Information

Model	Description
TF-2300A	650nm, Output Power: 1mW, Distance:3-5km, 2.5mm universal adapter
TF-2300B	650nm, Output Power: 5mW, Distance:8-10km, 2.5mm universal adapter
TF-2300C	650nm, Output Power: 10mW, Distance: 12km, 2.5mm universal adapter
TF-2300D	650nm, Output Power: 30mW, Distance:20km, 2.5mm universal adapter

For other output power, please specify.

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