wirewave
infrastructure for networks

Pen Type Visual Fault Locator

BML-208

- Bright red laser at 650nm
- Pulsed and CW operation
- Standard AA alkaline batteries
- Fast locate the broken point
- Rugged and waterproof design
- 2.5mm universal connector

SPECIFICATIONS

BML-208	BML-208-1	BML-208-10	BML-208-20	BML-208-30
Output Power*	> 1mW	> 10mW	> 20mW	> 30mW
Dynamic Distance**	3~5 km	> 8~10km	> 10km	> 10km
Wavelength	650nm ± 20nm			
Operation Mode	Pulsed(2Hz) and CW			
Connector	2.5mm UPP(or customize 1.25mm UPP)			
Size(H*W*D)	160mm(L) * 30mm(D)			
Weight	70g			

* Tested by FOD1205H 650nm optical power meter
** Human eyes Min. sensitivity -120dBm, and 10dB/km loss of 650nm in fiber

ACCESSORIES

Standard

Packing Box*1

Soft Bag*1

Optional

2.5mm to 1.25mm adapter

GLOBAL PORTABLEFIBER OPTIC TEST EQUIPEMNT MARKET MOST SELLING AWARD
TOP 1
NEXT-Generation Network Measurement

FTTx
Test Solutions

ISO9001

ISO14001:2015