

Visual Fault Locator (VFL)



DESCRIPTION

The V2100(1mw/5mw/10mw/20mw/30mw/40mw/50mw)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.

SPECIFICATIONS

Models	V2100-1	V2100-10	V2100-20	V2100-30	V2100-40	V2100-50
Wavelength	650nm ± 10nm					
Output Power	1mW	10mW	20mW	30mW	40mW	50mW
Dynamic Distance	1~3 km	8~10 km	15~20 km	20~30 km	30~40 km	40~45 km
Emitter Type	FP-LD					
Operanting Model	Both CW and Pulse available					
Connector	2.5mm Universal connector, or 1.25mm connector(optional)					
Storage Temperature	-20 -- +60 °C, < 90%RH					
Operating Temperature	-10 -- +50 °C, < 90%RH					
Power Supply	AA * 2(not included)					
Weight	V2100: 100g					
Package	Packet					

ORDERING INFORMATION

P/N	DESCRIPTION
CVF-2100	Visual Fault Locators 1mw
CVF-2101	Visual Fault Locators 10mw
CVF-2102	Visual Fault Locators 20mw
CVF-2103	Visual Fault Locators 30mw
CVF-2104	Visual Fault Locators 40mw
CVF-2105	Visual Fault Locators 50mw