

FIS MMC-VFL EASY TESTER KIT

WITH POLARITY VERIFIER



FEATURES

- Multiple Laser output sequences:
Auto Sequence & Manual Scan, All On
- Rugged, lightweight design
- Self-closing shutter on MPO adapter port
- Long battery life, 40+ hours on full charge
- 3.2" Outdoor Enhanced Touch Screen
- Great for dim lighted areas
- 650nm visible light
- Includes Optical Polarity Verifier For Easily & Safely
Confirming MPO System Polarities
- Available In 12 or 16 - Channel Configurations
- Works For Both Singlemode and Multimode

The new FIS MMC VFL Easy Tester with a 16-channel configuration, is a great troubleshooting tool that is needed to establish or confirm polarity, continuity, and macrobends within an MMC optical system. If no breakout cassette is present, the polarity verifier unit (F1-OPVMMC) when used on the far end of a MMC 16 fiber cable can provide the user a quick, safe and easy determination of continuity and polarity of the fibers within the MMC cable assembly to quickly and easily test MMC cables.

SPECIFICATIONS

Display	3.2 in Color TFT
Wavelength (Laser)	650nm (+/- 5nm)
Laser Safety Class	Class IIFDA21 CFR1040.10 & 1040.11 IEC 825-1: 1993
Battery	Li-pol, 40+ hr Battery Life
Power Requirement	USB 5V, 2A
Operating Temperature	-10°C to 40°C
Storage Temperature	-20°C to 60°Cs
Output Power	<1mW Max. per channel (-1 dBm typical)
Test Port (APC)	16-Fiber MMC
Dimensions	5.25" L x 6.125" W x 2.5" H / (133mm L x 156mm W x 64mm H)
Weight	1.5 lbs (0.7 kg)
Accessories Included	5 Volt, USB Wall Charge with USB cable, 2 stylus carry case and quick reference guide and Optical Polarity Verifier (F1-OPVMMC)

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ACCESSORIES

Optical Polarity Verifier



F1-OPVMMC (Included)

Simply plug in your cable under test and view the red light output through our patent pending polarity verifier. This will allow you to visually verify the polarity of the light transmission.



EZMPOVFL16 - Also available for 16-Fiber MPO



ORDERING INFORMATION - RELATED PRODUCTS

EZMMCVFL16	FIS 16-Channel MMC-VFL
EZMPOVFL16	FIS 16-Channel MPO-VFL
F1OPVMMC	MMC Optical Polarity Verifier Module (16-Channel)
F1OPV16	MPO Optical Polarity Verifier Module (16-Channel)
VSM300	FIS Video Inspection Probe
AC 047B	MTP/APC Adapter Tip For VIS300
AC 050B	MTP/MPO Straight Adapter Tip For VIS300