

Wilcom Fiber Optic Test Equipment

Optical Fiber Identifiers

BASIC OPTICAL FIBER IDENTIFIER F6121A



- Rugged Metal Case
- 850nm to 1700nm Range
- Audible Tone
- Tone Detection
- LED Indication
- Hands-Free-Operation

TELECOM OPTICAL FIBER IDENTIFIER F6222



- Rugged Metal Case
- 850nm to 1700nm Range
- Audible Tone
- Core Power Display
- LED Indication
- Hands-Free-Operation

CATV OPTICAL FIBER IDENTIFIER F6222C



- Rugged Metal Case
- 850nm to 1700nm Range
- Audible Tone
- Core Power Display
- LED Indication
- Hands-Free-Operation

EXTENDED RANGE OPTICAL FIBER IDENTIFIER F6225



- Rugged Metal Case
- 850nm to 1700nm Range
- Audible Tone
- Core Power Display
- LED Indication
- Hands-Free-Operation

RIBBON FIBER IDENTIFIER F6121R



- Rugged Metal Case
- 850nm to 1700nm Range
- Audible Tone
- Low Insertion Loss @ 1310 and 1550nm
- LED Indication
- Hands-Free-Operation

Optical Fault Locators

MT-RJ VISUAL FAULT LOCATOR F6240



- Low-Cost and Palm Sized
- Multimode Operation
- MT-RJ Optical Output Port
- LED Indicators
- Pulsed Output Mode
- 650nm Red Laser

PEN-STYLE VISUAL FAULT LOCATOR F6230A



- Low-Cost and Streamline
- Singlemode and Multimode Operation
- Optical Output Port
- LED Indicators
- Single AA Battery
- Pocket Clip

OPTICAL FAULT LOCATOR FR2



- Multiple Events
- Singlemode and Multimode Operation
- Single Key Operation
- Economical
- Battery Operated for Field Use
- Hand-Held

OTDR

MINI-OTDR FR3



- Rugged Plastic Enclosure
- Internal Data Storage and Data Output
- One Button SCAN Operation
- Economical
- OTDR Trace Viewing
- Certification Software

Optical Light Sources

DUAL 850/1300nm LED SOURCE FS8513A



- Choose your Wavelength
- Low Power Consumption
- CW, and 2-KHz Modulation
- Stable Power Output
- Single Key Operation
- Hand-Held, Battery Operated for Field Use

DUAL 1310/1550nm LASER SOURCE FS1316



- Choose your Wavelength
- Low Power Consumption
- CW, and 2-KHz Modulation
- Stable Power Output
- Single Key Operation
- Hand-Held, Battery Operated for Field Use

DUAL 1550/1625nm LASER SOURCE FS1317



- Choose your Wavelength
- Two Way Power
- CW, 270Hz, 1-kHz, & 2-kHz Modulation
- Variable Power Output
- Single Key Operation
- Hand-Held, Battery Operated for Field Use

TRI 1310/1490/1550nm LASER SOURCE FS1318



- Choose your Wavelength
- Two Way Power
- CW, 270Hz, 1-kHz, & 2-kHz Modulation
- Single Key Operation
- Hand-Held, Battery Operated for Field Use
- Soft Carrying Case

Optical Power Meters

BASIC POWER METER FM8510



- Multiple Wavelengths
- +5 dBm to -70 dBm Dynamic Range
- Singlemode and Multimode Applications
- Hand-Held, Battery Operated for Field Use
- Low Power Consumption
- Two Way Power
- Single Key Operation

STANDARD POWER METER FM8515B



- Multiple Wavelengths
- +5 dBm to -70 dBm Dynamic Range
- Singlemode and Multimode Applications
- Hand-Held, Battery Operated for Field Use
- Low Power Consumption
- Two Way Power
- Single Key Operation

CATV POWER METER FM8515C



- Multiple Wavelengths
- +5 dBm to -70 dBm Dynamic Range
- Singlemode and Multimode Applications
- Hand-Held, Battery Operated for Field Use
- Low Power Consumption
- Two Way Power
- Single Key Operation

SMART POWER METER FM8520



- Multiple Wavelengths
- +5 dBm to -70 dBm Dynamic Range
- Singlemode and Multimode Applications
- Hand-Held, Battery Operated for Field Use
- Low Power Consumption
- Two Way Power
- Single Key Operation

WDM POWER METER FM1317



- Multiple Wavelengths
- +5 dBm to -70 dBm Dynamic Range
- Singlemode and Multimode Applications
- Hand-Held, Battery Operated for Field Use
- Low Power Consumption
- Two Way Power
- Single Key Operation

FTTX POWER METER FM1318



- Multiple Wavelengths
- +5 dBm to -70 dBm Dynamic Range
- Singlemode and Multimode Applications
- Hand-Held, Battery Operated for Field Use
- Low Power Consumption
- Reference Store
- Single Key Operation
- Modulation Detection

Ruggedized Power Meter

BASIC METAL CASE POWER METER

T339-01B



- Singlemode and Multimode Applications
- 60 dB of Dynamic Range (T-339-01B/C)
- 65 dB of Dynamic Range (T-339-02)
- Rugged Metal Case
- Hand-Held, Battery Operated for Field Use
- Auto Off
- Single Button Operation

STD METAL CASE POWER METER

T339-02



- Singlemode and Multimode Applications
- 60 dB of Dynamic Range (T-339-01B/C)
- 65 dB of Dynamic Range (T-339-02)
- Rugged Metal Case
- Hand-Held, Battery Operated for Field Use
- Auto Off
- Single Button Operation

CATV METAL CASE POWER METER

T339C



- Singlemode and Multimode Applications
- 60 dB of Dynamic Range (T-339-01B/C)
- 65 dB of Dynamic Range (T-339-02)
- Rugged Metal Case
- Hand-Held, Battery Operated for Field Use
- Auto Off
- Single Button Operation

ENHANCED METAL CASE POWER METER

T339E



- Singlemode and Multimode Applications
- 75 dB of Dynamic Range
- Ruggedized Metal Case
- Hand-Held, Battery Operated for Field Use
- User Selectable Auto Shut OFF
- Battery Replacement is a Snap

Hand Held Microscopes

200X MICROSCOPE

HFS-200



- Universal 2.5mm Adapter
- Power Source
- LED Illumination
- Cupped Rubber Eyepiece
- Magnification
- Safety Filter
- Accessible Controls

400X MICROSCOPE

HFS-400



- Universal 2.5mm Adapter
- Power Source
- LED Illumination
- Cupped Rubber Eyepiece
- Magnification
- Safety Filter
- Accessible Controls

Video Microscopes

200X MICROSCOPE

FVS-200



- Modular Components
- Universal 2.5mm Adapter
- Magnification
- LED Illumination

400X MICROSCOPE

FVS-400



- Modular Components
- Universal 2.5mm Adapter
- Magnification
- LED Illumination

Test Kits

LTS-2A LOSS TEST KIT

LTS-2A



- Multimode Fiber Applications
- Dual Wavelength Optical LED Source
- Dependable

LTS-10 LOSS TEST KIT

LTS-10



- Singlemode Fiber Applications
- Dual Wavelength Laser Source
- Single Output Port
- Optical Loss Measurement is a snap

LTS-10C LOSS TEST KIT

LTS-10C



- Singlemode Fiber Applications
- Dual Wavelength Laser Source
- Single Output Port
- Optical Loss Measurement is a snap

LTS-11 LOSS TEST KIT

LTS-11



- Singlemode Fiber Applications
- Single Output Port
- Optical Cable Measurement is a snap

LTS-12 LOSS TEST KIT

LTS-12



- Singlemode Fiber Applications
- Dual Wavelength Laser Source
- Single Output Port
- Optical Cable Measurement is a snap

Fault Locator Test Kits

ADVANCED FAULT LOCATOR KIT

FF-3



- Simple, Reliable, and Economical Fault Isolation and Location
- Useful for Signal Tracing, Fiber Identification, and fault detection in fiber optic cable
- Hard Carrying Case with Manuals

BASIC FAULT LOCATOR KIT

FF-4



- Simple, Reliable, and Economical Fault Isolation and Location
- Useful for Signal Tracing, Fiber Identification, and fault detection in fiber optic cable
- Hard Carrying Case with Manuals