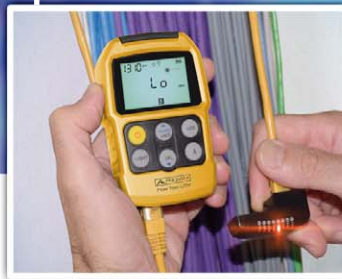




OPTICAL POWER METER VISUAL FAULT LOCATOR ETHERNET TEST

POCKET-SIZE OPTICAL POWER METER WITH
VISUAL FAULT LOCATOR (VFL)
AND ETHERNET CABLE TESTER

FiberTest UTP



OPTICAL POWER METER

*7-wavelength
optical power meter
and VFL*



ETHERNET TESTER

*Individual
wire checker*



INTEGRATED FLASHLIGHT

*Very appropriate
to work in dark
indoor environments*



TAKE IT WITH YOU

*Compact size,
multifunctional
and convenient*

SPECIFICATIONS	PROLITE-24 FiberTest UTP - OPTICAL FIBRE AND ETHERNET CABLE TESTER
OPTICAL POWER METER Detector type Calibrated wavelengths Measurement margin Detected frequencies Resolution Accuracy Measurement units Measurement modes Optical connector	InGaAs 850 / 1300 / 1310 / 1490 / 1550 / 1625 / 1650 nm From -70 dBm to +6 dBm 270 Hz / 330 Hz / 1 kHz / 2 kHz 0.01 dBm ±5 % dBm / dB / mW Normal or based in a user-defined reference value Universal 2.5 mm interface (supports LC, FC, SC and ST connectors)
VISUAL FAULT LOCATOR Output wavelength Output power Output modes Optical connector	650 nm ±3 nm 2 mW (> 20 km) CW (constant wave), 1 Hz or 2 Hz Universal 2.5 mm interface (supports LC, FC, SC and ST connectors)
ETHERNET TESTER Connection Operating mode	The ethernet cable ends are connected to the remote module (included) and to the device. Sequential test of each of the 8 wires from the cable
OTHER FEATURES Screen Flashlight Calibration	Backlighted LCD screen Included front LED flashlight Selectable calibration mode
POWER SUPPLY Battery operation time Automatic power off	3 standard AAA batteries 80 hours After 10 minutes
MECHANICAL FEATURES Dimensions Weight	67 (W.) x 104 (H.) x 28 (D.) mm 140 gr