



Replacement Parts and Accessories

Description	Fluke Networks Number
Battery cover	938451
9 V battery	614487
Fiber optic cable assembly, ST/ST, singlemode	NF100SM
Fiber optic cable assembly, ST/SC, singlemode	NF110SM
Fiber optic cable assembly, ST/FC, singlemode	NF120SM
Fiber optic adapter, ST/ST, singlemode	NF300SM
Fiber optic adapter, SC/SC, singlemode	NF310SM
Fiber Optic Cleaning Kit	NF430
Fiber Optic Reference Guide	NF460

For the most recent list of accessories, visit the Fluke Networks website at www.flukenetworks.com.

Specifications

Emitter type	Laser
Laser classification	Class 1
Safety	Complies with ANSI/ISA S82.01-1994, CSA C22.2 No. 1010.1-92, EN61010.1:1993
Output wavelengths	1310 nm \pm 20 nm 1550 nm \pm 30 nm
Output connector	Singlemode ST
Output power	CW: -10 dBm (100 μ W) adjustable
Output level stability	At 25 °C after a 15 minute warmup period: \pm 0.2 dB over 1 hour \pm 0.4 dB over 8 hours
Temperature range	Operating: 0 °C to 40 °C Storage: -10 °C to +60 °C
Power source	9 V battery
Battery life	16 hours typical (alkaline)
Indicators	SOURCE ACTIVE (power on) LED LOW BATTERY LED