

Specifications

Specifications as given are subject to change without notice.

FF-1000 Feature Finder

Calibrated Wavelength	1550nm
Operational Modes	Maintenance and Fault Locate
Distance Range Maximum	Maintenance Mode : 64k km Fault Locate Mode : 128 km
Fiber Type	Singlemode
Connector Type	FC-PC, ST, Biconic, per customer order. (Others available upon request.)
Battery Power	Two FF-101 Battery Packs, (2 hours minimum, 8 hours typical)
External Power	FF-103 AC Charger/Adapter
Environmental	Operating: 0° to 40° C 95% RH Max Non-condensing Storage: -20° to 60°C 95% RH Max Non-condensing

FF-103 AC Charger/Adapter

Input	90 - 260 Vac 47 - 63Hz
Outputs	12 Vdc @ 2500 mA 19 Vdc @ 500mA

FF-101 Battery Pack

Type	Sealed Lead-Acid
Capacity	12 Vdc, 2.3 Ah
Charge Time	12-14 hours total (Charged in pairs installed in FF-1000, using FF-103 AC Charger/Adapter)