

The LED Light Source FOD 2115

- Measurement of attenuations in local multimode networks
- Guarantees complete loading of a fiber
- Imitate work real LAN transmitters
- Battery lifetime is longer than 100 hours.

The units are supplied with:
 FC, SC or ST or Universal 2.5 mm types of adaptors;
 internal NiMH rechargeable batteries;
 protective rubber boot;
 soft carrying case;
 Power Supply Unit.

The devices of this series are equipped with a universal optical interface which allows quicker hook up to the line, thus saving time for complete measurements.

The LED Light Source meet TIA/EIA-526-14A requirements for coupling power into multimode fiber.

RoHS Compliant

- Multimode network testing
- Maintenance applications



SPECIFICATIONS

2115

Output power, dBm	
LED 850 nm @ 62.5 µ	-20
LED 1300 nm @ 62.5 µ	-20
Internal modulation	CW
Battery lifetime, Hours	40
Power	NiMH rechargeable batteries+ AC Adapter 110-240V / 50-60Hz
Dimensions, mm / Weight, g	147x74x28 / 250
Operating temperature	-10°C to +50°C

Ordering Information & Warranty

Specify adapter type when ordering. For example:
 FOD 2115 – FC (LED Light Source FOD 2115 with FC adapter)

Warranty: 3 Years