



FiberLink® 6652 - Multimode Light Source



FEATURES

Stable and temperature compensated LED sources

User selectable output wavelength: 850nm or 1300nm

Comes equipped with industry preferred ST connectors

Extended battery life - up to 30 hours on one 9v battery

Combination selected source / Low battery indicator LEDs

Simple two-button operation

NIST traceable

Comes equipped with a rugged and durable rubber boot to protect the instrument from drops and other hazards

The FiberLink 6652 Dual Wavelength Multimode Light Source is a cost effective, compact, handheld light source used in the testing of fiber optic networks.

The light source comes installed with 850nm & 1300nm LED sources. The source has an intuitive two-button interface - one button for turning the unit ON or OFF and the other for wavelength selection. LED indicators highlight the selected source and verify that battery power is sufficient to maintain the calibrated output power.

FiberLink Dual Wavelength Multimode Light Source series fiber optic light sources offer exceptional value at an economical price. These LED-based sources provide the fiber optic installer with a stable output when testing multimode fiber optic runs. The FiberLink Dual Wavelength Multimode Light Source offers the fiber optic professional with a simple, yet affordable, option for testing multimode fiber links at 850nm and 1300nm.

SPECIFICATIONS

Specifications

Output Power (Approximately):	-20 dBm into multimode fiber
Initial Accuracy:	+/- 0.10dB @ 25°C
NIST Traceable	850nm
Calibrated wavelength:	1300nm
Center Wavelength:	850nm +/- 30nm 1300nm +/- 30nm
Spectral Width:	60nm @ 850nm 180nm @ 1300nm
Typical 1 Hour Drift:	0.05 (850nm & 1300nm)
Connector:	ST
Power Requirements:	9 Volt battery or optional Power Supply for use with rechargeable battery
Dimensions:	4.94 x 2.175 x 1.28 (inches)

Get the complete FiberLink Test Equipment Series:



Optical Power Meter
FiberLink 6650

Dual Wavelength Multimode Light Source
FiberLink 6652

Dual Wavelength Single Mode Light Source
FiberLink 6654

Visible Fault Locator
FiberLink 6656

Optical Length Tester
FiberLink 6658



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All specifications subject to change without notice. ©2016



Schedule
Contract GS-03F-016CA

Ordering Information

Part Number	Description
6652	Dual Wavelength Multimode Light Source

Sales



T: +1 978-263-5775
sales@artel.com
customer@artel.com
www.artel.com