

SSF™ TKITE-1MM Test Kit - Multimode

Part: SSF-TKITE-1MM



The Cleerline SSF-TKITE-1MM Multimode Fiber Test Kit provides the essential tools for optical link testing. The Optical Power Meter, combined with Optical Light Source unit, tests multimode fibers to measure optical power loss on installed fiber. This kit tests fiber on two wavelengths (850 and 1300nm) with a range of 70dB. Adapters to test SC and LC terminated cables are included. The test units, along with reference cables and adapters, are contained in a rugged case that keeps the items within neat, organized, and protected.



The SSF-TKITE-1MM Multimode Fiber Test Kit allows testing of installed cables, connectors, splices, and links. The Optical Multimode Light Source and Power Meter (LSPM) measure loss for comparison to estimated loss calculated for the link or “loss budget.” The SSF™ LSPM test set allows for measurements with a known good reference cable calibrated to “0 dB”. Utilization of this kit provides for verification of cable links to industry standards.

FEATURES AND BENEFITS

- Test kit includes carrying case & strap
- Tests multimode fibers
- Wavelengths of 850 and 1300nm
- SC ports and LC type MM adapters
- SC and LC MM reference cables included
- Auto shut-off function for extended battery life
- Up to 100hr battery run time (3 AAA batteries required per unit. Batteries not included.)
- Easy reference power setup
- Convenient LCD display

KIT CONTENTS	
1	Power Meter
1	Light Source (Multimode)
1	SC-SC OM3 Patch Cable
1	LC-LC OM3 Patch Cable
2	SC Male to LC Female Adapter (Multimode)
1	SC-SC Female Adapter
1	LC-LC Female Adapter
1	Carrying Case and Strap

PART NUMBERS	
SSF-TKITE-1MM	Test Kit - Multimode Only