

Light-Check Adapters

Safe and reliable testing with Amprobe Light Check Adapters

Amprobe's complete set of Light-Check adapters are made to ensure your safety during testing light points. The adapters can be used in conjunction with a wide variety of test equipment that uses test leads terminating in 4 mm safety connectors. They enable a range of tests to be conducted on light fitting terminals eliminating the need to hold test probes in place and ensuring reliable and safe contact.



ADPTR-B15
Light-Check
Adapter



ADPTR-B22
Light-Check
Adapter



ADPTR-E14
Light-Check
Adapter



ADPTR-E27
Light-Check
Adapter



ADPTR-GU10
Light-Check
Adapter



ADPTR-KIT1
Light-Check Adapter Kit consisting of
complete set of 5 adapters
(E27, B22, E14, B15, GU10) with carrying case.



Features

- **Simple, one-handed operation**
- **Optimal and safe** contact to light points
- **Low contact resistance** for accurate line impedance measurement
- **Tactile finger guard safety barrier**
- **Compact and durable**
- **4 mm safety socket**
- **Maintenance free**
- **Rated CAT II 300 V**

Applications

Light-Check adapters can be used with:

- Installation Testers
- Insulation Testers
- Wire Tracers
- Voltage Measurement and Monitoring Equipment

Specifications

Feature	
Output	4 mm safety socket
Voltage range	0 to 300 V AC (insulation measurement up to 1000 V)
Nominal current	Up to 2 A continuous / cover peaks while loop /line measurement
Electrical safety	IEC 61010-1, UL61010-1, CAN/CSA C22.2 No. 61010-1-12



For complete specifications,
please download the product manual on amprobe.com



Safety Certification

All Amprobe tools, including the **Amprobe Light-Check Adapters**, are rigorously tested for safety, accuracy, reliability, and ruggedness in our state-of-the-art test lab. In addition, Amprobe products that measure electricity are listed by a 3rd party safety lab, either UL or CSA. This system assures that Amprobe products meet or exceed safety regulations and will perform in a tough, professional environment for many years to come.