

Light-Check Adapters

Ensure safe and reliable testing with the Light Check Adapters

This complete set of Light-Check adapters is 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. These adapters enable a range of tests to be conducted on light fitting terminals eliminating the need to hold test probes in place and ensure a good reliable and safe contact.

Features

- Ease of use, one-hand operation
- Optimal and safe contact to light points
- Low contact resistance (important for line resistance measurement)
- Additional safety barrier (finger guard)
- Designed in a small robust housing
- 4 mm safety socket
- Maintenance free

Specifications

The Light-Check adapters are available for different fittings: E27, B22, E14, B15, GU10.

- Available separately and in a kit

Applications

Light-Check adapters are perfect to be used with the following products:

- Installation Testers
- Insulation Testers
- Wire Tracers
- Voltage Measurement and Monitoring (PQ)



ADPTR-B15-EUR
Light-Check Adapter



ADPTR-B22-EUR
Light-Check Adapter



ADPTR-E14-EUR
Light-Check Adapter



ADPTR-E27-EUR
Light-Check Adapter



ADPTR-GU10-EUR
Light-Check Adapter



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

Item Nr.	Model Name	Description
4854873	ADPTR-B15-EUR	Light-Check Adapter B15
4854858	ADPTR-B22-EUR	Light-Check Adapter B22
4854864	ADPTR-E14-EUR	Light-Check Adapter E14
4854847	ADPTR-E27-EUR	Light-Check Adapter E27
4854886	ADPTR-GU10-EUR	Light-Check Adapter GU10
4854835	ADPTR-KIT1-EUR	Light-Check Adapter Kit