

## Introduction

Test Lamp Adaptor (TLA) kit includes 5 different types of lamp fitting such as BC (large); SBC (small); Es (Large); SES (Small) and GU10.

The terminals on the ES and SES versions are specially marked with solid color coded. Brown (phase) marked terminal which is connected to the center (live) terminal and Blue (neutral) marked terminal which is connected to the screw thread (neutral) of the ES / SES fitting.

### MS-TLABC

For Bayonet Connection lamp holder



### MS-TLAGU10

For GU10 Halogen Spot lights / Down lighters lamp holder



### MS-TLAES

For Edison Screw lamp holder



### MS-TLASES

For Small Edison Screw lamp holder



### MS-TLASBC

For Small Bayonet Connection lamp holder

## Specification

Model NO.:	MS-TLA Series
Max. allowable current	1.0A, pulsating 25A@40ms
Standards : EN61010-1 CAT II 250V	*
Operating temperature	0~ 40 °C, <90% RH
Storage	-5~50 °C

## How to use



Simply select appropriate adaptor for the right fitting. Make sure to turn off the power and attach the adaptor securely to the light fitting. Connect 4mm paired test leads with your test instrument and the other end to the adaptor.