

Demo Cabinet TL13

Features and Benefits

- Major preparation: Multifunction display meter E27, E14, MR16, GU10, T8, T5 lamp socket, Downlight lamp-socket, Handles, Casters
- Panel material: Fire board fabric (Colors customizable)
- It has passed the CE and RoHS the authentication small size and lightweight highly portable compact design, best use of space fully functional, high cost effective, it's the necessary tool for sales to display product
- Base identification: all light bases has corresponding carved identification for customers' to recognize them, all light base has one-to-one switch so that it's easy to control and test lights
- Internal circuit: strictly divide into AC and DC, AC base has identified suffix AC/DC base has identified suffix AC Parameter display of AC base: the electric parameter of AC base can be display as these voltage, current, power, power factor, annual electricity consumption (as 10 hours a day to calculate in the software) and frequency
- Dimming function design: dimmer and its switch, there are 2 positions of dimming switch dimmable and non-dimmable if put it to dimmable then all dimmable lights can be dimmed if put it to non-dimmable, then lights cannot be dimmed this function can be used to check if the light have dimming function
- Parameter of GU10/E14/E26/E27/MR16 bases can be displayed the base type can be customized according to customers' requirement
- There are 2 wire clips (one AC output and one 12V DC output) and 1 universal socket (AC output), easy to connection and extended function corresponding parameters can be tested maximum power off DC wire clip is 18W
- There is a storage box for small object has two sides of base to protect the box body
- Can use AC to DC transformer to test MR16 power
- Attention: transformer itself has power consumption as well
- Wide applicability: Demo Case can configure various sockets (E40, E27, E17, E14, E12, MR16, GU10, B22, G24, G9, G4, T8, T5, etc) and multi-function cable clamps (AC for LED, DC12V for MR16, G4, etc.). It is suitable for test & display of various LED lights.
- Wide voltage rang: AC85V-270V, DC5V24V
- NOTE: Please be aware that the suitcase is a sales supports tool, not a measurement tool and should not be used for reference measurements



Part Number:	Description:	Inside Dimensions (in inches):
TL EN-Demo cabinets- 013	The main focus is the direct comparison of LED luminaries to other luminaries such as incandescent bulbs by measuring the power factor, temperature and calculated annual electricity consumption, the power factor and the temperature reflect the superiority of the LED luminaries over their incandescent counterparts	52.7" x 20.8" x 72"