

# **WALL LAMP INSTRUCTIONS**

IMPORTANT: PLEASE READ THESE INSTRUCTION
BEFORE USING THE PRODUCT AND RETAIN FOR FUTURE USE.

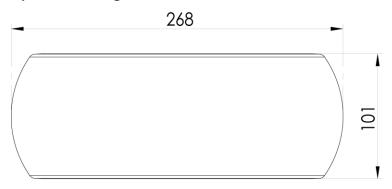
### **PRODUCT FEATURES**

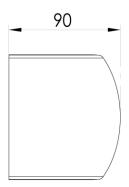
- Easy install
- Uses E14/SES bulb to a maximum of 18W

### **SPECIFICATION**

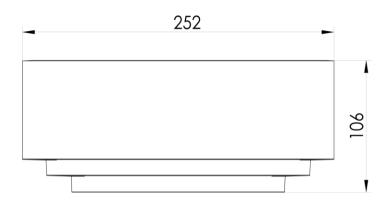
MODEL	Reference	Dimensions	Light source
Up Down wall light	TCPWHUPDOWNW0002AM	260 x 101 x 90mm	E14/SES bulb
3 Tier Wall Light	TCPWHWALLIGHTW0003AM	252x 106 x 85mm	E14/SES bulb

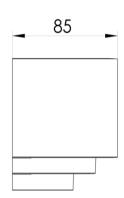
#### Up Down wall light





#### 3 Tier Wall Light









#### ····· Warning¶

- $*\cdot Power\cdot should\cdot be\cdot cut\cdot off\cdot before\cdot installation, \cdot maintenance\cdot or\cdot inspection\P$
- $\hbox{$^*$-Please-install-and-use-the-light-strictly-according-to-the-instruction}\P$
- $*\cdot \text{Do-not-disassemble-or-remold-the-product-by-own-to-avoid-accident-of-electric-shock-or-fixture-falling} \P$
- \*·Working·out·of·temp.·range·-20°C·~·+40°C·will·shorten·the·lifetime·of·luminaries¤

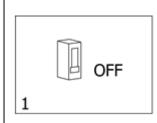
#### **IMPORTANT SAFETY INSTRUCTIONS**

### The following should always be observed for safety

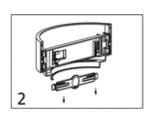
This product is intended for indoor use only. Keep the product out of the reach of children and pets.

- 1 Installation should be performed by a competent person. If you are unsure how to install this wall light use a qualified electrician.
- 2 Ensure all the necessary parts are present,
- **3** This appliance is not intended for use in bathrooms, laundry areas and similar humid locations.
- **4** Do not install in a high temperature or high humidity area.
- **5** Do not attempt to repair, disassemble or modify the appliance. This unit contains no user- serviceable parts. Only the bulb can be replaced.
- 6 The load bearing capacity of the wall must be 4x greater than the wall lamp.
- **7** Any issues with the installation should always be checked by a qualified electrician.
- **8** Any service other than regular cleaning should be performed by a qualified electrician.
- **9** Do not cover the wall lamp when the wall lamp is switched on.
- 10 Do not install on walls that are unstable or inclined.
- **11** Do not install the wall lamp if any parts of the product are damaged. Do not clean the product spraying with water.

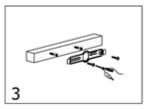
## Installation



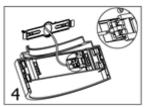
Turn off the power



Pull the bracket out of the lamp body in the direction shown by the arrows



Fix the bracket to the wall with screws



Connect the lamp to the main power

5

Connect the wall lamp to the bracket by sliding the wall lamp on to the bracket in the

direciton shown by the arrows. Install the bulb and turn on the power to check the unit is working

### **Cleaning The Product**

Turn the product off. Allow the product to cool down. Clean the outside of the wall lamp by wiping with a dry cloth or damp cloth and buff with a dry cloth. Avoid using the damp cloth near to or inside the internal of the casing. Do not use any detergents or abrasives. Always allow it to dry thoroughly before turning the power on. It is recommended to clean the product every 2 months.

### Maintenance and Storage

Installation, maintenance, checks or removal of this product should only be performed by a qualified electrician.

### Disposal



Only dispose of electrical appliances as designated municipal waste facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps may prove hazardous to health.

#### Guarantee

The manufacturer provides the guarantee in accordance with the legislation of the customer's own country of residence, with a minimum of 1 year, starting from the date on which the appliance is sold to the end user.

The guarantee only covers defects in material or workmanship. The repairs under guarantee may only be carried out by an authorized service centre. When making a claim under guarantee, the original bill of purchase (with purchase date) must be submitted. The guarantee will apply only in cases of normal wear.

## Registered Offices

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