

### **GH648**

## Vintage Sun & Moon Wall Thermometer and Clock



# User Manual Please Retain for Future Use

#### **IMPORTANT: Installer and users please note**

Please read the entire instruction manual before using the product and then save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data.

#### **BEFORE USE**

Inspect the product for any signs of damage. If the product is damaged, DO NOT use it, and contact your supplier immediately.

#### **PRODUCT SAFETY**

- Prior to the installation of this product, the installation instructions should be read and completely understood. The installation instructions must be read to prevent personal injury and property damage. Keep these installation instructions in an easily accessible location for future reference.
- Do not install on a structure that is prone to vibration, movement or chance of impact. Failure to do so may result in damage to the product.
- The enclosed instructions are an aid to installation and cannot cover all eventualities, if you have any concerns regarding the mounting of the arm or brackets you should consult an expert.
- CAUTION: Before installation, a full survey of the mounting area must be conducted, to ensure that it is suitable for the weight of the clock and is free from pipes, electric cables or any other obstructions.

#### Location/Installation

When deciding on the location of the clock we advise to position out of direct heat and sunlight. The clock has a design feature to protect the mechanism, should the hands of the clock become loose from their fixings (due to transit reasons), to rectify start with the hour hand simply push back onto its spindle then repeat with the minute hand. Position the hands to 12 o'clock at this point you can fit the battery by removing the battery compartment to insert, the clock requires 1x AA battery (not supplied). Fix to the wall using suitable fixings, (ie) Wall plug and Screws.

The thermometer is designed as a guide to measuring the temperature to within +/- 3°C. It is recommended to take temperature readings in the shade.

#### **SERVICE WARRANTY**

Electrovision guarantees the product free from defects in materials and workmanship for a period of 1 year. Should this unit be used under conditions other than those recommended, or any attempts made to service or modify the unit, then the warranty will be rendered void. The product you buy may sometimes differ slightly from illustrations. This warranty is in addition to, and does not affect, your statutory rights. If you have any problems with this product, please call our help desk on (0845) 459 4816.

Electrovision Ltd. Lancots Lane, Sutton, St. Helens, Merseyside, WA9 3EX

www.electrovision.co.uk