

and retained
reference and

with the latest
1) and current
a qualified

maintenance
conditions outside

OW

before installation



method for each

INSTALLATION

- Always ensure the wall surface is flat and smooth
- When using Class I accessories, all required earth connections must be made and maintained. Use green/yellow sleeving or earth conductors that are not insulated
- Check all electrical connections are secure with no loose strands of cable
- Fit the unit onto a suitable dimmer plate and wall box taking care not to compress, damage or trap any cables. If using metal mounting boxes with four lugs, remove the top and bottom lugs or bend fully back
- Switch on and check for correct operation

TWO-WAY DIMMING CONTROL

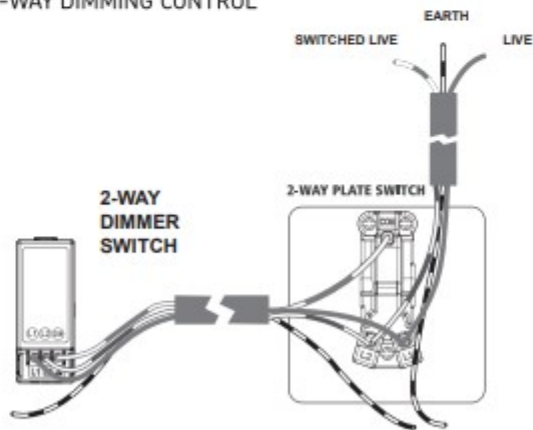


Fig. 2

- Two-way switching with a dimmer can only be achieved when there is only one dimmer in the system. Two-way dimming cannot be achieved

DIMMING ADJUSTMENT

To restore factory settings

1. Switch on the power and turn the dimmer to the minimum position (anticlockwise)
2. Press the knob 8 times
3. The unit will increase and decrease the brightness twice to indicate that the dimmer is in configuration mode, it will then maintain a low illumination level or switch off

To adjust the minimum dimming level

1. After restoring the factory settings, slowly adjust the brightness to a suitable level
2. Press the knob 4 times
3. The unit will increase and decrease the brightness once the adjustment is complete

To change between trailing-edge and leading-edge mode

1. Switch on the power and adjust the dimmer knob to the maximum position (clockwise)
2. Press the knob on and off 5 times. The load will flash once to indicate that the dimmer is in trailing-edge mode, or twice to

GENERAL

- This product should be recycled in the correct manner when it reaches the end of its life. Check local authorities for where facilities exist.
- Clean with a soft dry cloth only, do not use aggressive cleaning products or solvents which may damage the product and invalidate the warranty

WARRANTY

This product has a warranty of 2 years from date of purchase. Failure to install this product in accordance with the current edition of the IEE Wiring Regulations (BS7671), improper use, or removal of the batch code will invalidate the warranty. If this product should fail within its warranty period, it should be returned to the place of purchase for a free of charge replacement. ML Accessories does not accept responsibility for any installation costs associated with the replacement product. Your statutory rights are not affected. ML Accessories reserve the right to alter product specification without prior notice.

indicate that the di

WARNING

This product must be to any high voltage or damage will occur if t Ensure a mixed load i LED. It is recommend brand and type on the Most dimmable LEDs characteristics as inca A small audible buzz r This is normal.

230V
50Hz

IP20



ML UK
ACCESSORIES LTD CA