

## INSTALLATION INSTRUCTIONS

**Please read these instructions carefully before attempting to install this product.** It is advisable to keep these instructions in a safe place for future reference. **IF IN DOUBT, CONSULT A QUALIFIED ELECTRICIAN.**

### PARAMETER:

IP Rating	IP54
Rated Voltage	AC 220-240V, 50Hz
Rated Wattage	8x max.1W
Protection Class	Class I
Source of light:	LED bulbs

### Electrical Installation

Always switch off the electricity supply at the mains during installation and maintenance. We recommend that the fuse is withdrawn or circuit breaker switched off at the distribution board whilst work is in progress (turning off the light switch is not sufficient).

1. Separate the backing plate from the fitting by removing the screws.
2. After choosing the desired location for the fitting, use the backing plate as a template to mark the position of the drill holes. Drill with a suitable drill bit and plug the mounting holes with suitable plastic wall plugs. Take care not to foul any mains cables or pipes below the surface while drilling.
3. Use a sharp object to pierce the rubber grommet in the backing plate.
4. Feed the incoming mains cable through the rubber grommet in the backing plate.
5. Connection to the mains should be made using the general wiring code shown on diagram. Ensure that the connections are tight and no loose strands of wire are left out of the terminal block.
6. Fit the fitting to the backing plate and secure it with the screws removed in step 1.
7. Fix the base to the mounting surface with the fixing screws supplied.
8. Restore mains supply and switch on.

### Care and Use

1. This product must be earthed.
2. We suggest that you use H05RN-F specification cable (not supplied) which is an outdoor grade, rubber sheathed cable. The cable must have a minimum cross sectional area of 1.0mm<sup>2</sup>.
3. Please use the double-pole-off switch.
4. Replace any cracked/damaged diffuser immediately-do not use if they are damaged.
5. The LED bulbs in this product are not replaceable.
6. Please remove 6mm insulation from the end of conductor.

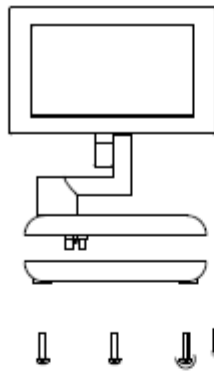


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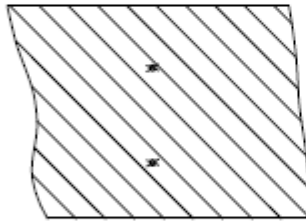


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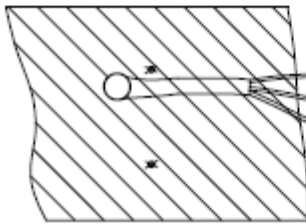
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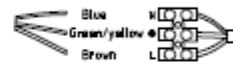
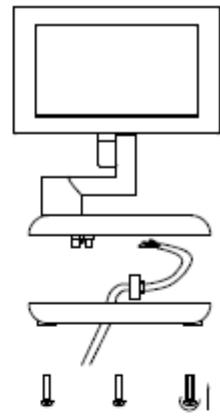
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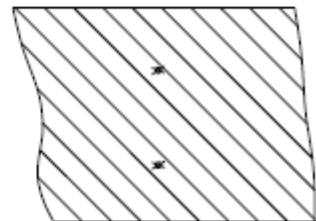
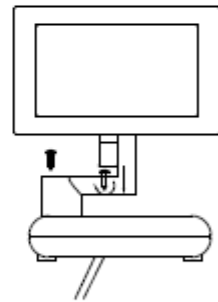
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