

MANUFACTURING LIMITED

MANUFACTURERS OF DOMESTIC VENTILATION FANS AND EQUIPMENT

INSTALLATION INSTRUCTIONS FOR THE MANROSE 1351 REMOTE FAN TIMER

Thank you for choosing the Manrose 1351 Remote Fan Timer. These instructions are included for your guidance.

This unit can be used to control the run-on time of Manrose fans, providing that the electrical load is not less than 20W or more than 200W.

The control is designed to fit a standard 68mm, 2 or 4 lug recessed wall box.

The timer adjustment control allows the user to adjust the length of the timer run-on, after the room light is extinguished.

- Please read and thoroughly understand these instructions before commencing work.
- IMPORTANT: A double pole switched and fused spur must be used, having a contact separation of at least 3mm in all poles. Both the switched and fused spur isolator and the Manrose Fan Speed Control must only be installed outside any room containing a shower or bath. They must not be accessible to any person using either the shower or bath. All wiring should be fixed securely. The conductors should have a minimum of 1mm cross section. All wiring must comply with current IEE regulations. Switch off the mains supply before making any electrical connections.
- If in any doubt, please contact a qualified electrician.
- The wiring diagram on the reverse of this sheet may be helpful.





WIRING DIAGRAM FOR MANROSE 1351 REMOTE FAN TIMER MODULE

