

Electrical Controllers

ELECTRICAL ACCESSORIES



1346



MANHR1345



1351



1360



1361



0950



1362

Technical Details

The Manrose range of electrical accessories are designed to upgrade the switching mechanism of any standard fan providing that the electrical load is not less than 20 watts or more than 200 watts. A complete range of options are available in these remote control wall-mounted units.

Fan Isolating Switch

3 pole, 1 gang fan isolating switch.

Cat. No.	Description
1346	Fan isolating switch

Boost Speed Switch

For the Manrose range of heat recovery units.

Cat. No.	Description
MANHR1345	Boost speed switch

Timer Model

Incorporating an electronic time delay switch which allows the fan to run on after the room has been vacated and is easily adjustable between 1-20 mins. Fits single pattress 20mm deep.

Cat. No.	Description
1351	Remote timer control

Humidistat Models

Designed to operate the fan when the relative humidity reaches a pre-set level. This unit is adjustable between 20-90% RH and comes complete with an on/off switch which fits a double pattress. Also available with adjustable timer. Fits single pattress 20mm deep.

Cat. No.	Description
1360	Remote humidistat control. Fits into a double pattress
1361	Remote humidistat control and timer. Fits into a single pattress 20mm deep over run timer

Humidity Control Switch

Can be retro-fitted onto the side or top of most makes of extractor fans and wired into the live supply of the fan motor, thus converting a standard fan to a humidity controlled unit. Requires a permanent live and neutral supply.

Cat. No.	Description
0950	Retro fit humidity switch

P.I.R Model

Passive infra-red model, sensitive to movement will switch the fan on when someone enters the room and off when the room is vacated. The unit also incorporates a time delay switch, which requires no switched live and is energy efficient. Range 5 metres. Fits into a single pattress 20mm deep.

Cat. No.	Description
1362	Remote P.I.R. sensor control