

Domus Ventilation Limited

Bearwalden Business Park,
Royston Road, Wendens Ambo,
Saffron Walden, Essex CB11 4JX, ENGLAND
Tel: +44 (0)1799 540602
Fax: +44 (0)1799 541143
www.domusventilation.com



TRANSFORMER INSTALLATION INSTRUCTIONS

GENERAL MOUNTING AND SAFETY NOTES

1. Do not install the transformer box in a shower or bathroom application where it may be within reach of someone using a bath or shower, or subjected to water spray (Zones 0, 1 and 2). For Humidistat variants locate the box so that it is able to detect variations humidity in the area to be ventilated i.e. at high level in the bathroom.

2. **WHEN INSTALLING OR ADJUSTING THE TRANSFORMER, SWITCH OFF MAINS SUPPLY BEFORE MAKING ELECTRICAL CONNECTIONS.** All wiring musts comply with current IEE regulations. If in doubt, consult a qualified electrician.

3. Remove the front cover by pushing one of the tabs at the side of the box inwards using a screwdriver and lifting cover away from the base.

Refer to the wiring diagram supplied with the fan and labels in the transformer to ensure that the correct connections are made to suit the fan application.

Timer versions.

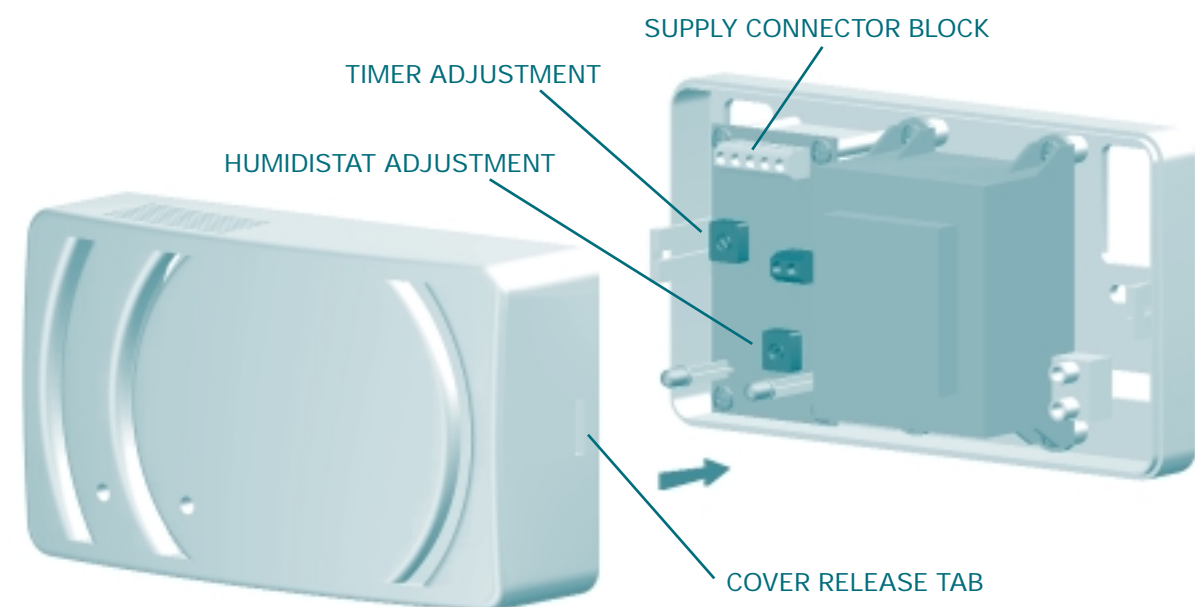
Timer is adjustable between 1 to 20 minutes run time. Units have been factory set at mid range. Using a small flat bladed screwdriver, adjust dial on circuit board, by turning anticlockwise to reduce the run time and clockwise to extend run time.

Humidistat versions.

Humidistat is adjustable between 65% to 85% RH (relative humidity). Units have been factory set at mid range. Using a small flat bladed screwdriver, adjust dial on circuit board, by turning anticlockwise to start fans at lower humidity (65%) and clockwise to start fans on higher humidity (85%)

LED operation.

The green LED fitted to all models illuminates when power is supplied to the fan. The extra LED on the left hand side of the VHP model illuminates only when the pull-cord override switch is pulled.



Domus Ventilation Limited

Bearwalden Business Park,
Royston Road, Wendens Ambo,
Saffron Walden, Essex CB11 4JX, ENGLAND
Tel: +44 (0)1799 540602
Fax: +44 (0)1799 541143
www.domusventilation.com



TRANSFORMER INSTALLATION INSTRUCTIONS

GENERAL MOUNTING AND SAFETY NOTES

1. Do not install the transformer box in a shower or bathroom application where it may be within reach of someone using a bath or shower, or subjected to water spray (Zones 0, 1 and 2). For Humidistat variants locate the box so that it is able to detect variations humidity in the area to be ventilated i.e. at high level in the bathroom.

2. **WHEN INSTALLING OR ADJUSTING THE TRANSFORMER, SWITCH OFF MAINS SUPPLY BEFORE MAKING ELECTRICAL CONNECTIONS.** All wiring musts comply with current IEE regulations. If in doubt, consult a qualified electrician.

3. Remove the front cover by pushing one of the tabs at the side of the box inwards using a screwdriver and lifting cover away from the base.

Refer to the wiring diagram supplied with the fan and labels in the transformer to ensure that the correct connections are made to suit the fan application.

Timer versions.

Timer is adjustable between 1 to 20 minutes run time. Units have been factory set at mid range. Using a small flat bladed screwdriver, adjust dial on circuit board, by turning anticlockwise to reduce the run time and clockwise to extend run time.

Humidistat versions.

Humidistat is adjustable between 65% to 85% RH (relative humidity). Units have been factory set at mid range. Using a small flat bladed screwdriver, adjust dial on circuit board, by turning anticlockwise to start fans at lower humidity (65%) and clockwise to start fans on higher humidity (85%)

LED operation.

The green LED fitted to all models illuminates when power is supplied to the fan. The extra LED on the left hand side of the VHP model illuminates only when the pull-cord override switch is pulled.

