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Features

This electronic delay-off and delay-on timer module is designed to extend the fan operation time to provide proper air ventilation. 4 delay-off settings offer up to 90 minutes of extra operation time.

Specifications

Model: BET001WH

Input Voltage: 220-240V~, 50Hz

Max. Load: 150W (0.68A) Motor only

Operating Temperature: -10°C ~ 50°C

Adjusting Time

Delay on:

The delay-on potentiometer allows the fan to start late from 0 to 5 minutes (approximately).

The timer starts when the switch is turned on.



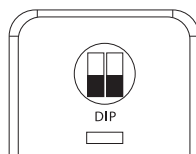
Delay off:

There are 4 delay-off times to set by adjusting the dip switches. The delay-off potentiometer allows the fan to continue to run from 0.1 seconds to 90 minutes (approximately). The timer starts when the switch is turned off.



Dip switch Combination

The 2 dip switches are used to set the delay-off time to 4 settings based on different combinations. Each combination corresponds to a delay off setting range.



0.1s-20s

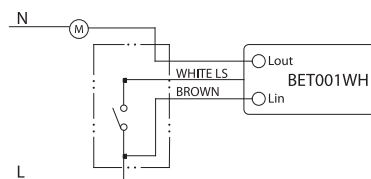
1s-75s

8s-11min

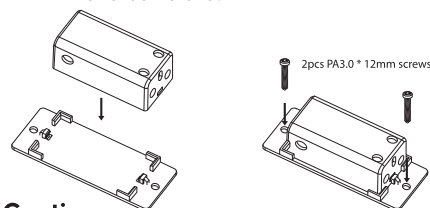
1min-90min

Installation

1. This product is designed to be installed within equipment or enclosures.
2. Adjust the delay on and delay off potentiometer and dip switch to desired delay on and delay off time.
3. Wiring according to the below diagram. Please wait 3 seconds for initialization.



4. A back plate is provided as an accessory. Put the timer on the plate between the two clips (refer to below), and then fix the back plate where suitable.



Caution

Installation must be done by a qualified electrician only. Follow instructions to avoid electric shock.

The potentiometer can only adjust to approximate time.

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