

MANROSE®

TIME-AIR Timer

Order Code:
FAN0372

FIXED TIME-AIR TIMER

Keeps the fan running for around 7 minutes after switching off to clear the residual steam once you leave the room.

The Manrose Time-Air Timer is a solid-state electronic timer designed to interface with most fans between 20 - 200W with shaded pole and induction motors.

Fits new or existing fans. The timer can be used within the fan or in parallel with a light switch.

The fan starts 45 seconds after turning on and switches off approx. 7 minutes after being switched off. The 45 second delay avoids unnecessary start up of the fan when the bathroom lights are only switched on for short periods - ie washing hands.

Fan Run Time (switched on)	Run-on Time (after switching off)
1 - 10 seconds	1 - 2 minutes
10 - 45 seconds	2 - 5 minutes
1 - 5 minutes	6 - 9 minutes
5 minutes or more	9 - 12 minutes

Installing the Timer

The Timer module is designed to fit within a wall mounted electrician flush box or alternatively located within a fan assembly.

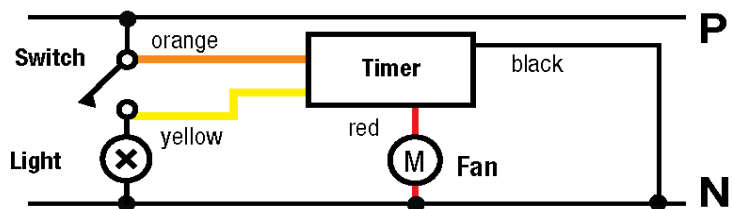
In both cases all wiring and installation should be completed by a qualified electrician, complying with national wiring practices and using regulation terminal blocks to connect supply conductors.



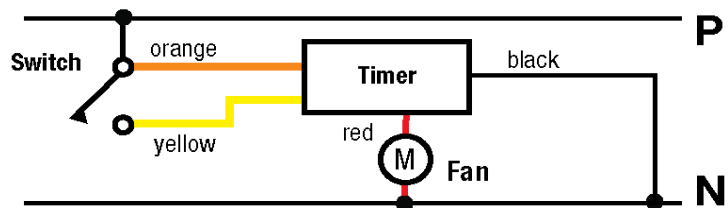
Small enough to fit into most common flush boxes.

Wiring Instructions

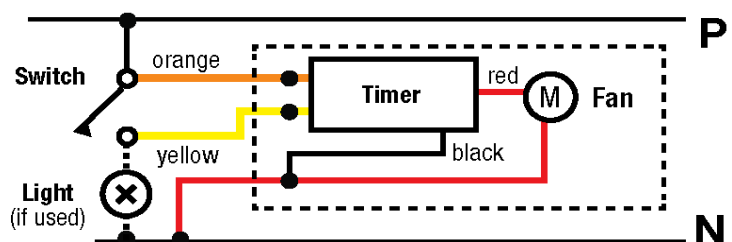
(A) Parallel connection with Light/Fan



(B) Separate switch for fan control



(C) Timer located remotely within fan housing



This timer is suitable for use with standard capacitor start centrifugal fans but is NOT suitable for use with capacitor start centrifugally switched fans.