

VYNCO

88PBT1B Push Button Timer Module

ELECTRICAL SPECIFICATIONS	
Supply Voltage Range	220-240Va.c. 50Hz
Wattage	1000W
Operating Temp.	5°C – 40°C
Humidity	Indoor use only
Wire Size	3 x 0.75mm ²

TIMING SPECIFICATIONS	
Minimum ON Time	30 Seconds
Maximum ON Time	4 Hours
Timing Intervals	32 options
Modes	A: Timer with override function B: On function with countdown timer C: Timer without override function

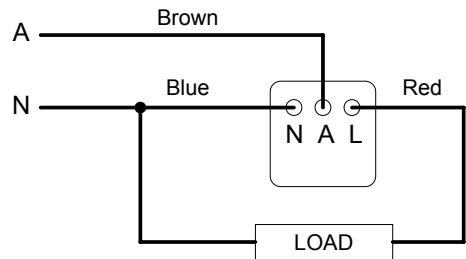
INSTALLER NOTES

Always turn off the power at the circuit breaker (MCB) to isolate the circuit before wiring or changing the Timer module. The 88PBT1B must be used in conjunction with an accessible Isolator or MCB.

All wiring is required to be carried out by a licensed or registered Electrical contractor to the latest AS/NZS3000

- Suitable for all load types including – motors, small fans, LEDs, compact fluorescents etc.
- Repair – This product does not contain user serviceable parts
- Complies with AS/NZS 60950.1:2011 + A1: 2012
- Compatible with all common Vynco, Logix, Fusion and Clipsal wall plates

WIRING

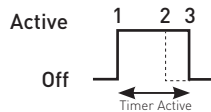


MODES

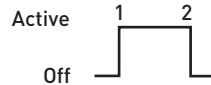
MODE A: TIMER WITH OVERRIDE FUNCTION

In this mode the unit operates with the standard timer function along with the ability to manually override the timer. This mode will keep the load active until the button is pressed.

1. First button press, Timer starts and load activates (LED flashes)
2. If button is press while the timer is active it will stop the timer and switch off the load
3. Time has expired and load switches off (LED is OFF)



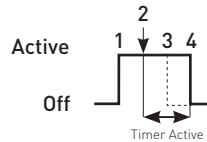
1. Holding the button down for longer than 2 seconds, permanently activates the load (LED is ON)
2. Pressing the button will switch off the load (LED is OFF)



MODE B: ON FUNCTION WITH COUNTDOWN TIMER

In this mode the first button press permanently activates the load. With the second button press the timer function starts.

1. First press activates the load permanently (LED is ON)
2. Second press activates the timer function (LED flashes)
3. If the button is pressed while the timer is active it will stop the timer and switch off the load
4. Time has expired and load switches off (LED is OFF)



MODE C: TIMER WITHOUT OVERRIDE FUNCTION

This mode the load is active until the timer counts down.

1. First button press, Timer starts and load activates (LED flashes)
2. If button is pressed while the timer is active it will stop the timer and switch off the load
3. Time has expired and load switches off (LED is OFF)

