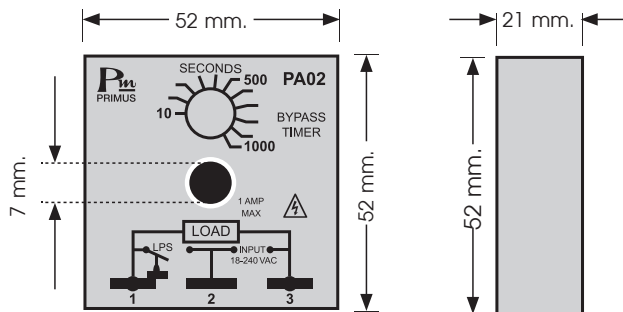




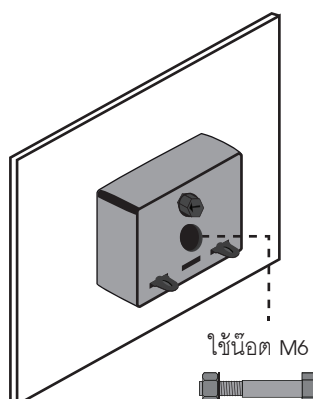
Specification

Power Supply	18-240VAC	
Frequency	50-60Hz	
Temperature Operating	0 to 60 °C	
Rate Time	10 - 1,000 Second (0:10 - 16:40 Minute)	
Output	Maximum	1.5A
	Inrush	10A
Size (mm.)	52 x 52 x 21	
Weight (kg.)	50	

Dimension



Installation



Description

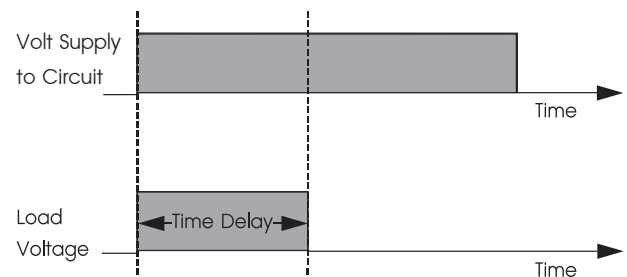
- By Pass Timer: PA-02 Series is a timer used to allow a load to operate according to the preset time.
- Operating voltage range: 18-240 VAC.
- Maximum load current: 1.5 A.
- Adjustable time range: 10-1,000 seconds.
- Easy installation and convenient to use.

Operation

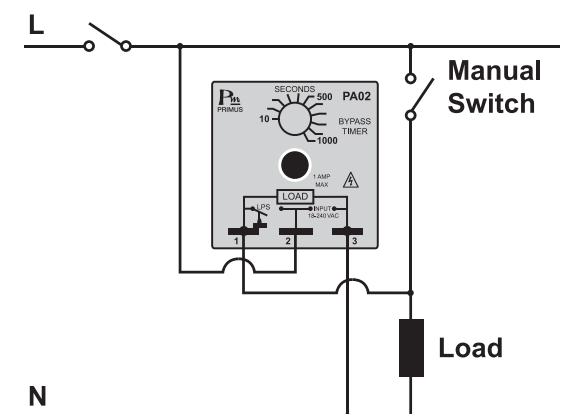
By Pass Timer: PA-02 Series is a timer used to allow a load to operate according to the preset time. The time can be adjusted from 10-1,000 seconds.

When power is supplied to the PA-02, according to the timing diagram, the PA-02 will close the circuit to allow the load to operate, while the timer simultaneously starts counting time. When the delay time reaches the preset value, the PA-02 will open the circuit, causing the load to stop operating. The load will remain stopped until the power supply to the PA-02 is turned off, and when power is applied to the PA-02 again, it will operate again.

TIMING DIAGRAM



Wiring Diagram



- Manual switch is used for bypassing to allow the load to operate according to the user's requirements after the PA-02 stops operating.



- Make sure the correct wiring connection before turning on electricity. Mis-wiring may cause malfunction of the unit and fire.
- Never modify the unit to prevent damage or incident such as malfunction and fire etc.

Ordering Code

PA-02