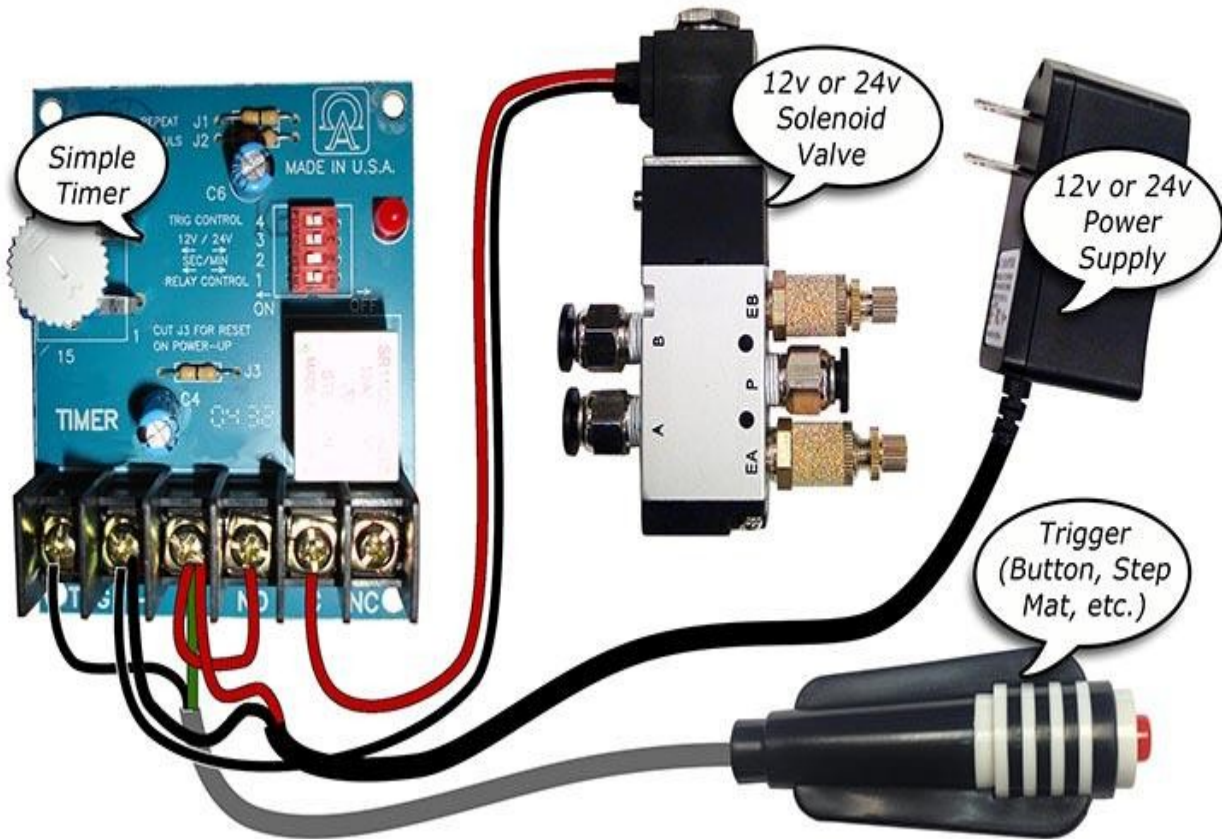


*THE DIAGRAM SHOWS A SOLENOID VALVE BUT THIS INFORMATION ALSO APPLIES TO ANY 12VDC or 24VDC device.*

**This wiring applies to both 12VDC and 24VDC DEVICES. Power supply and device being powered by the timer must both be of the same voltage.**



### USING A SIMPLE TIMER WITH A 12V or 24V SOLENOID



When using the FrightProps PIR the solenoid and power supply must both be 12V DC



### USING A SIMPLE TIMER WITH A 12V SOLENOID

