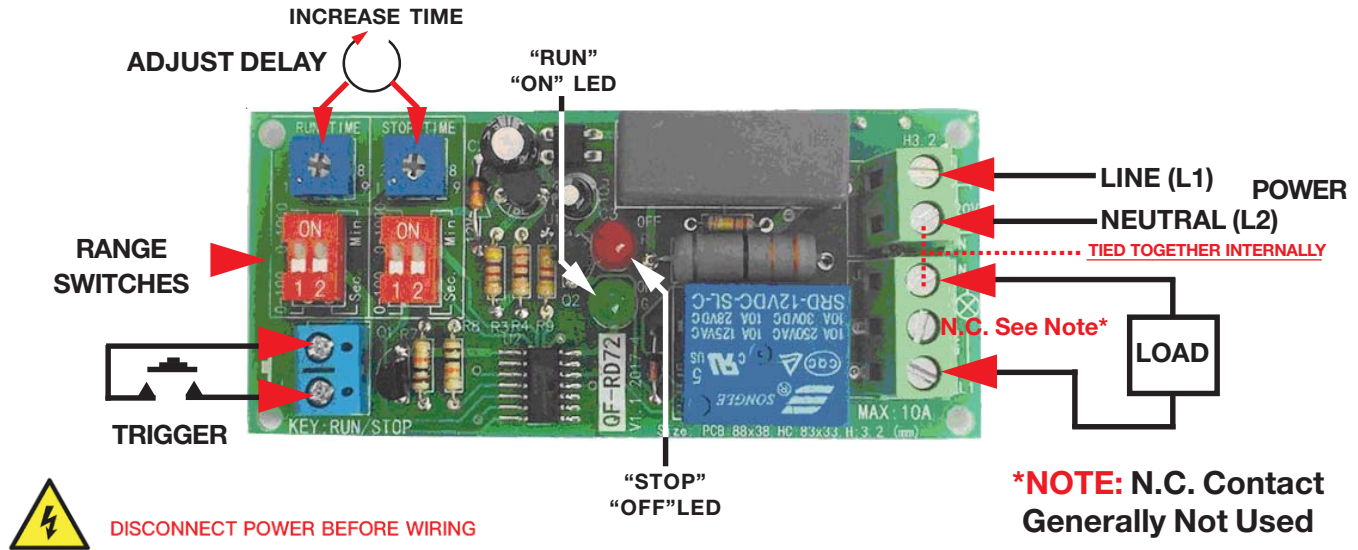


37882-RL

Recycle - Looping Timing Relay



Adjustable Recycle Relay Module. Trigger Input Turns On Relay for the "ON" (RUN) Time, after "ON" Time, Relay turns Off for the "OFF" (STOP) time. Continues this ON-OFF-ON-OFF..... until Power Removed OR another Trigger is applied. 1st. Trigger Starts--2nd Trigger Stops
Used for repeated power on and off cycling of lights, motors or equipment.

NOTE: NOT ISOLATED Output Voltage Is Equal to Input.

Start Input terminals (KEY) connect to a Normally Open Passive Contact.

Power: 100-250VAC @ <0.1A

Trigger: Switch across Trigger terminals (Passive)

T1 ON: Time: 4 Ranges: 0.5 Sec to 1000 Minutes

T2 OFF: Time: 4 Ranges: 0.5 Sec to 1000 Minutes

CONNECTING "TRIGGER" TERMINALS TOGETHER:

MODULE WILL START OPERATION WHEN POWER IS APPLIED & CONTINUE UNTIL POWER IS REMOVED

Screwdriver adjustment of Fine time setting

Relay: SPST - Contacts: 10A 125/250VAC

Green LED: Relay "ON" Red LED: Relay Off

Temperature Range:-40°~85°C Humidity Range:0%~90%RH

L: 89mm (3-1/2") **W:** 39mm (1-1/2") **H:** 19mm (3/4") **WT:** .06

RUN & STOP TIME SETTINGS (Applies to Both ON & OFF)

S1	S2	RANGE
Off	Off	0.2 sec. to 100 sec.
On	Off	0.2 sec. to 1000 sec.
Off	On	0.2 sec. to 100 min.
On	On	0.2 sec. to 1000 min.

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