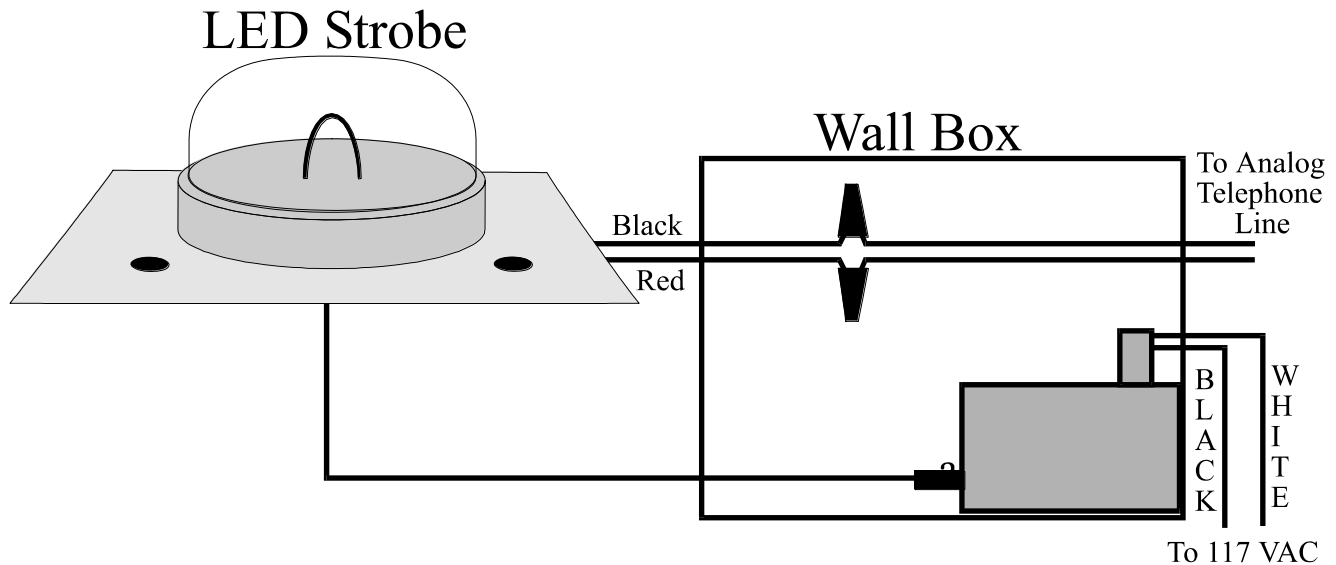


TRSL-11E – Contractor Series – LED Strobe Light Economy Telephone Ringer Strobe Light Instructions

This Unit Replaces TRSL-10 Door Bell Strobe Light



Wiring Diagram

1 – Remove the unit from the package.

NOTE! – Be sure the 117VAC power is turned off before making connections.

2 – Connect the RED / BLACK wire from the Strobe to the wires from the analog telephone line.

3 – Connect the BLACK / WHITE wires from the Strobe Power Supply to the 117VAC source.

4 – Mount the Strobe unit to the Wall Box using the 4 screws that are supplied.

5 – Turn on the 117VAC power to the Strobe Power Supply.

5 – When a ring is detected on the analog telephone line the Strobe will begin to flash.
If the Strobe does not flash, check the installation.

6 – The Strobe Light will automatically reset when the ring pulse stops.

Optional – TRSL-11D Deluxe Telephone Ringer Strobe Light
Higher Light Output Intensity and Multiple Flash Patterns
See next page for flash patterns and duty cycle instructions

Manufactured By:

Lari-Jo Inc.

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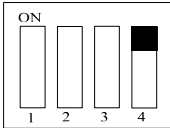
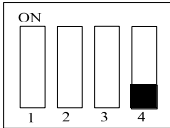
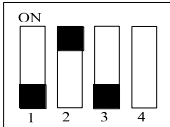
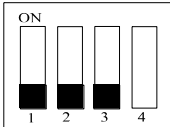
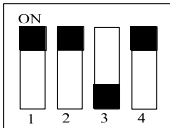
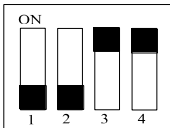
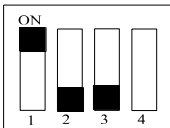
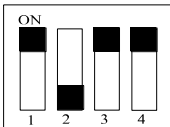
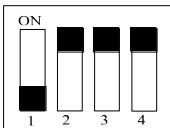
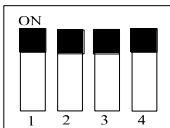
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TRSL-11D – Deluxe Door Bell Strobe Light – Flash Pattern – Duty Cycle Instructions
Important: Before changing DIP Switches, Disconnect Power – Reconnect power after switches are set!

Installer may customize both flash pattern and duty cycle (flash pattern 1, 2 and 5 only)
 The “One-Eighth Duty Cycle” produces a sharper Strobe effect more like traditional strobe lights.
 DIP Switch #4 controls the duty cycle for supported flash patterns.

	DIP Switch Position	Description
A		<p>Regular Duty Cycle LED on one-half / off one-half of each cycle - (Default) DIP Switch #4 ON - only effective for flash patterns 1, 2 and 5</p>
B		<p>One-Eighth Duty Cycle LED on one-eighth / off seven-eighths of each cycle DIP Switch #4 OFF - only effective for flash patterns 1, 2 and 5</p>
1		<p>Strobe LEDs flash on and off continuously - (Default) DIP Switch #4 controls the duty cycle</p>
2		<p>Rotate Clockwise Light rotates clockwise in a circular fashion continuously (Beacon) DIP Switch #4 controls the duty cycle</p>
3		<p>Steady ON ALL LEDs stay ON - Ideal for continuous lighting applications</p>
4		<p>Flash with Progressive ON LEDs turn on progressively clockwise until all LEDs are lit Sweep and then turn off</p>
5		<p>Rotate Back and Forth LED groups light up one at a time clockwise then counterclockwise DIP Switch #4 controls the duty cycle</p>
6		<p>Flash with Progressive ON / OFF LEDs turn on progressively clockwise (sweep) then turn off progressively counterclockwise</p>
7		<p>Opposite Quarters Flashing Continuously LEDs in opposite quarters flash alternately repeating continuously</p>
8		<p>Opposite Quarters Flashing with Pause LEDs in opposite Quarters flash alternately for 8 cycles pause for 2 cycles and then repeat the pattern</p>

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