



## INVID-SIREN54KIT

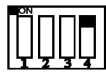


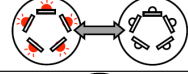












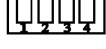

LED Strobe Light with 54 LEDs & Programmable Siren Strobe and Siren Includes Connectors and Power Supply

### Features

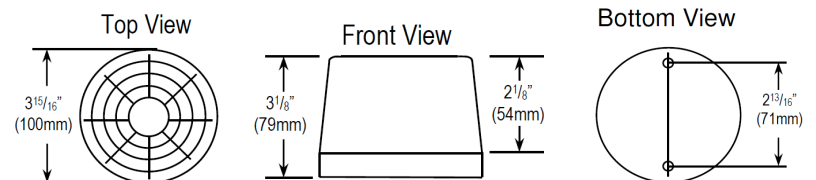
- Utilizes high-intensity LEDs
- Operating life over 50,000 hours (over 5.7 years)
- Small size
- Simple 2-wire installation
- Weather resistant
- High-impact resistant case
- High-impact and heat-resistant lens
- Reverse polarity protection
- Visible in all directions
- 5 Vertical LED strips (32 LEDs total) increase visibility from various directions
- 8 flash patterns and adjustable duty cycle
- Adjustable flashing speed
- Backup battery available for continuous lighting applications
- 10 Vertical LED strips (54 LEDs total)
- Built-in 100dB siren (programmable)

Model	INVID-SIREN54
Operating voltage	9~24 VAC/VDC
Current draw (max)*	90~550mA†
# of flash patterns‡	8
Flashing speed	8
Vertical LED strips	10
Total # of LEDs	54
Backup battery*	Yes
Operating temperature	4°~144° F (-20°~65° C)
Electrical protection	Reverse polarity protected
Built-in siren	Yes (100dB)
IP rating	IP55
Dimensions	ø315/16" x 31/8" (ø100x79mm)

†With siren enabled, \*9VDC battery not included

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

Users may customize both flash pattern and duty cycle (flash patterns 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.



### Ordering Information

**INVID-SIREN54RKIT:** Red Strobe and Siren Includes Connectors and Power Supply

**INVID-SIREN54GKIT:** Green Strobe and Siren Includes Connectors and Power Supply