



The Remote Strobe & Horn combines two alarm features, a visual and an audible into one compact, low profile device. It is powered by 24 VDC / VAC; connect 15 - 26 VAC / VDC at 500 mA to power this device. The current draw is approximately 350 to 450 mA.

The sound level is rated at 100 dB at 10 ft. The strobe and siren are activated together with the application of power to the device. They do not operate separate one from the other. The lens colour is opaque but the bulb is red, which creates a red strobe light.

Ideal for industrial, commercial and institutional applications for timing, paging and alarm signalling, including equipment malfunction alerts, safety and security warnings.

KEY FEATURES

- » Two alarm features combined into one device
- » Light weight, weather and corrosion resistant
- » Surface mount and 1/2" NPT conduit mount
- » ABS / Polycarbonate water / dust tight enclosure

APPLICATIONS

- » Parking Garages
- » Equipment/ Machinery Rooms
- » Manufacturing Plants
- » Food Processing Plants
- » Power Generation Plants
- » Pools
- » Arenas
- » Hotels
- » Office Buildings
- » ... and many more

PRODUCT CODES

Remote Strobe & Horn combo

RSH-24VDC



TECHNICAL SPECIFICATIONS

MECHANICAL

Enclosure	ABS / Polycarbonate. Copper coated interior to reduce RF interference.
Size	5.0" x 5.0" x 4.75" (127 mm x 127 mm x 120.65 mm)
Lens Colour	Opaque
Bulb Colour	Red
Lumens	456
# of Flash Patterns	3

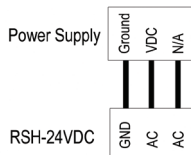
ELECTRICAL

Power Requirements	24 VDC / VAC
Current Draw	350 - 450 mA

WIRING

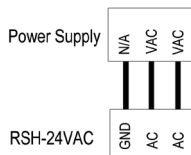
VDC Supply

(J3 Jumper NOT installed)



Full Wave VAC Supply

(J3 Jumper installed)



Ground Referenced VAC Supply

(J3 Jumper NOT installed)

