

WE SENSE DISASTER...

AND NOW YOU ARE IN CONTROL...



## Siren Strobe Light

The combined strobe light and siren can add eye-catching audio visual alarms to the sensorProbe. When triggered, the siren will generate a loud alarm sound and the strobe light will flash brightly, giving a clear alert of an alarm condition.

The siren and alarm are both incorporated into one device - only one RJ-45 jack is needed for each combined siren/alarm. Up to 2 devices can be plugged into RJ-45 jacks on the sensorProbe2 and 8 devices on the sensorProbe8. Each device comes with a free CAT 5 cable 5 feet in length. You can connect the siren / strobe light using your own CAT 5 cable up to 1000 feet, allowing the sensors to be positioned in hot spots.

When a combined siren / strobe light is plugged into the RJ-45 port, the sensorProbe will auto detect the sensor, and it will display the status of the device.

The siren / strobe light can be triggered manually, via the web interface, or it can be configured to turn on at certain times, through the web interface. The device can be triggered by any sensor connected to a sensorProbe, or by an alarm condition generated by the sensorProbe, and can be fully integrated with the sensor notification matrix on our Linux based systems.

Each device has its own SNMP OID so that status can be collected over the network and graphed using external application like MRTG.

## Specifications & Features

- Measurement range - Alarm or Normal
- Communications cable - RJ45 jack to sensor using UTP Cat 5 wire
- Maximum extension cable length 305m (1000 ft.) with approved low capacitance shielded cable or UTP
- Sensor type - open/closed contact switch
- Power source: powered by the sensorProbe. No additional power needed
- Power Consumption: Typical 556.50 mWatt, 111.30mA
- sensorProbe auto detects the presence of the security sensor
- Measurement rate - multiple readings every second
- Up to 2 security sensors per sensorProbe2, 8 per sensorProbe8 and cameraProbe8
- Full autosense including disconnect alarm
- Alarmsound: 100±3db@100cm
- Strobe Flash Frequency: ≈400 Times/Minute
- Light Source: Super bright LEDsx8
- Dimension: 72x123x45 mm