

# S360 Strobe



## Visual & audio deterrence for even smarter security

The S360 Strobe is a powerful combination of LED-based status indication and audio communication, designed to **enhance on-site security awareness and response**. Fully integrated with the S360 box, it provides real-time visibility and control for end users and installers alike adding a critical layer of deterrence and intrusion management.



### ✓ **Instant visual feedback**

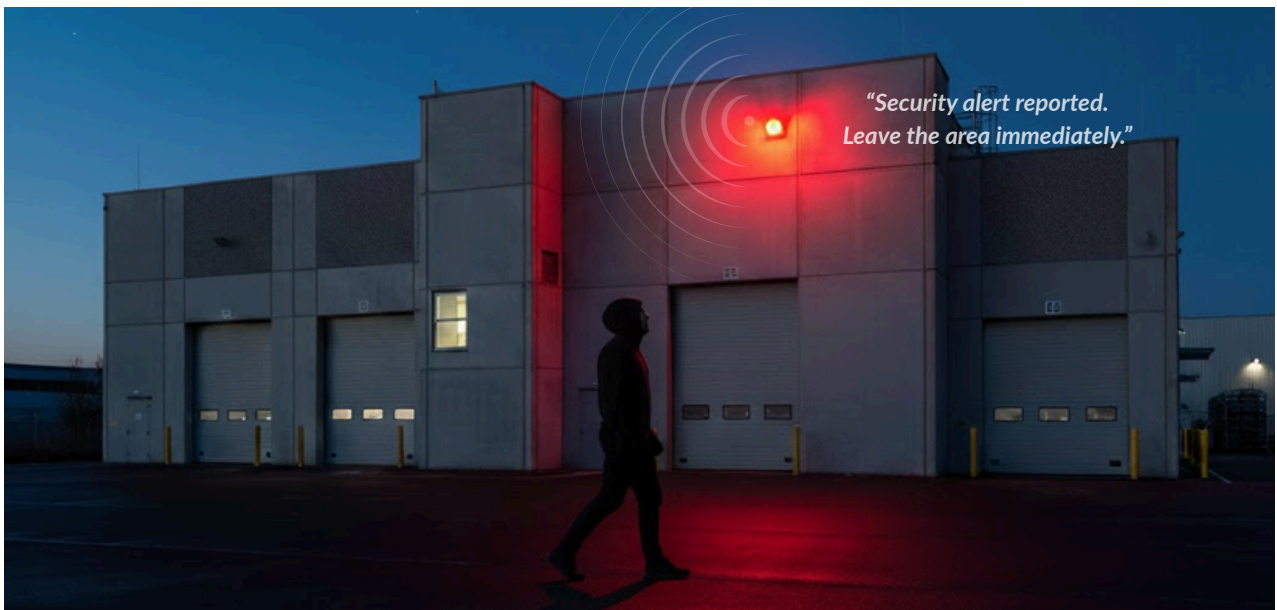
Multi-color LED indicators show system status at a glance (armed, disarmed, alarm triggered, ...) improving situational awareness for users and responders.

### ✓ **Seamless integration with S360 box**

Plug-and-play compatibility ensures fast installation and synchronized operation with the core S360 security system.

### ✓ **Built-in speaker for talk-down** *(coming soon)*

Enables remote audio intervention directly on site, allowing operators or users to speak to intruders.



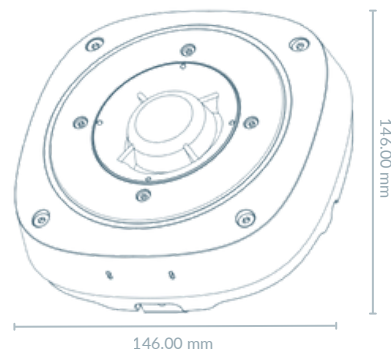
# S360 Strobe



## Datasheet

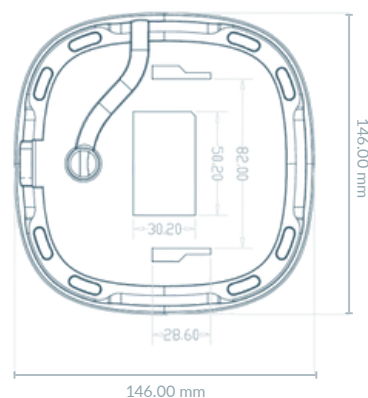
### General

|              |                                |
|--------------|--------------------------------|
| Dimensions   | 146 x 146 mm                   |
| DC Connector | DC 12-36V, DC 12V/4A connector |
| LAN          | PoE++                          |
| Alarm in     | Yes                            |
| Alarm out    | Yes                            |
| Reset        | Yes                            |
| Power        | 45W max                        |
| WiFi         | Supports up to 2.4 GHz         |



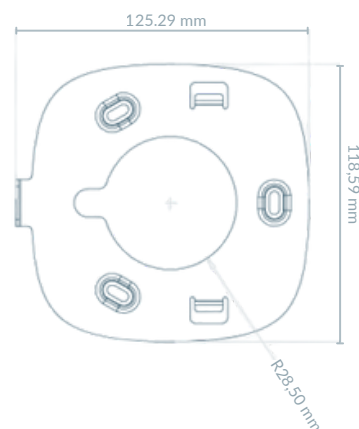
### Audio

|                   |   |
|-------------------|---|
| Audio input       | Yes, RCA female   |
| Audio             | Default pre-recorded audios, users can also upload customized audio |
| dB                | Up to 120dB   |
| Audio file format | WAV   |
| Channel type      | Mono  |
| Sampling rate     | 8K  |



### Lights

|                   |  |
|-------------------|--|
| LED               | Front and back RGB lights in red, green, blue, white, yellow, violet, cyan |
| Audio file format | WAV  |
| Channel type      | Mono   |
| Sampling rate     | 8K   |



Enhance on-site security awareness and response