8128 SIP Strobe Light





Bright visual notification of telephone, safety, and security events. Effective and selectable flash patterns radiate light 360 x 180 degrees for visibility in all directions. Alerts employees in noisy locations and eliminates noise in quiet environments.

Eight efficient and powerful LEDs provide a range of visible effects. Aggressive flash patterns ensure effectiveness in large noisy industrial areas, while milder flash patterns are suitable for less urgent notification or offices.

Available lens covers in amber, blue, or red provide even more choice for distinguishing telephone and safety events from fire or other alarm systems.

SIP, multicast, and dry contact activation allows the 8128 Strobe Light to easily integrate with any unified communication server or security system. For large deployments, transmit and receive multicasting capabilities provide easy scalability over the IP network without multiple SIP extensions.



Flexible. Wall or ceiling mountable.

Features

- > PoE Endpoint
- SIP, multicast, or dry contact activated
- Selectable flash pattern, rate and intensity
- > Optional amber, blue or red covers
- Wall or ceiling mountable
- Weather resistant



Benefits

- 16 flash patterns suitable for all applications
- OSHA or ADA compliance
- > Distinguishable from fire alarm
- Higher efficiency and longer life than xenon strobe lights
- Notification in noisy or quiet environments
- Easily scales for large deployment using multicast

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Specifications

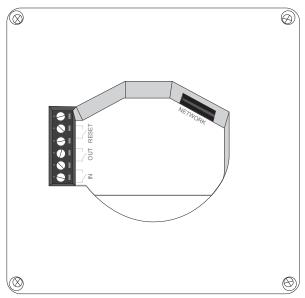
Power Input	48 V PoE Class 0 (Maximum 12.95 W - Idle nominal 1 W)		
Size	4.8" W x 4.8" H x 3.0" D (12.2cm W x 12.2cm H x 7.6c, D)		
Optical	8 LEDs, 643 lumens, 198 Cd		
Strobe Triggers	SIP extension ring, Subscribe/Notify, multicast, dry contact input		
Relay Output	Max 30 V 50 mA		
Relay Input	Max 1 kOhm		
Flash Patterns	16 Selectable patterns		
Programming	Web interface		
Provisioning	TFTP, FTP, or HTTP		
NAT	STUN, CRLF Keep Alive		
Environmental	-4 to +122 deg F (-20 to +50° C); 10-95% RH non- condensing. Dry indoor location only unless wiring cavity protected from water ingress using supplied gaskets or other protective measures.		
Compliance	EN60950:2001, IEEE 802.3-2008, RFC3261, RoHS, CE, FCC, CSA (USA & Canada)		

Flash Patterns

	Application		ication	Intensity/Strobe		
No	Description	Wall	Ceiling	High	Med	Low
15	Classic strobe slow	\checkmark	✓		\checkmark	
14	Classic strobe medium	\checkmark	\checkmark		\checkmark	
13	Classic strobe fast	√	\checkmark		\checkmark	
12	Flashing	√	\checkmark		\checkmark	
11	Side to side	√			\checkmark	
10	Pulse	\checkmark	\checkmark			\checkmark
9	Steady bright	√	\checkmark			✓
8	Steady dim	√	\checkmark			\checkmark
7	Rotating strobe	\checkmark	\checkmark	\checkmark		
6	Multi-strobe slow bright	\checkmark	\checkmark	\checkmark		
5	Multi-strobe slow dimmed	√	\checkmark		\checkmark	
4	Multi-strobe fast bright	√	\checkmark	\checkmark		
3	Multi-strobe fast dimmed	√	~		\checkmark	
2	Multi-strobe dim holdover	\checkmark	\checkmark	\checkmark		
1	Rotate slow		\checkmark		\checkmark	
0	Rotate fast	1	\checkmark		\checkmark	

Connections

- > RJ45 Ethernet jack PoE 802.3af
- > Dry contact trigger terminal block
- > Dry contact output terminal block



What's Included in the Box

- > 8128 Strobe unit with clear lens
- Mounting bracket
- > Gaskets
- > Colored lens cover (if color option ordered)
- > User Guide

Order Codes

8128	SIP Strobe Light, clear lens included.
8128A	SIP Strobe Light, amber lens cover included.
8128B	SIP Strobe Light, blue lens cover included.
8128R	SIP Strobe Light, red lens cover included.
8128ABR	SIP Strobe Light, amber, red, and blue lens cover included.

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