**SIP Strobe**

Now supporting voice mailbox *Message Waiting Indication*

When installed, the wall-mounted SIP Strobe operates as a visual alerting device. The device can be set up as part of a ring group (call group) with the Strobe engaged as notification of incoming calls.

The SIP Strobe may also be activated by being part of a Multicast group. When audio is detected on a specific Multicast address and port, the strobe will activate.

Through a web page setup, you can have the SIP Strobe respond to message waiting signals by blinking. When the message has been heard, the strobe stops blinking.

User selectable scenes for blink rate and brightness for each of the activation modes.

Users may also use CyberData’s HTTP command set to directly access the strobe’s functions.

**Features**
- 5 user blink scenes available
- User configurable brightness
- Meets ADA requirements for telephony signaling and notification
- Program or listen to up to 10 multicast addresses
- SIP activation
- Mailbox Message Waiting Indication
- Multicast activation
- Cisco SRST support
- Event-controlled relay
- Tamper sensor
- Web-based setup
- PoE-powered

**Use areas include:**
- Sales and support mailbox indication
- Classrooms
- Banks or financial institutions
- Court rooms
- Manufacturing warehouses
- Office
- Indoor only

<table>
<thead>
<tr>
<th>Specifications</th>
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<tbody>
<tr>
<td>Ethernet I/F</td>
<td>10/100 Mbps</td>
</tr>
<tr>
<td>Protocol</td>
<td>SIP RFC 3261 Compatible</td>
</tr>
<tr>
<td>Power Input</td>
<td>PoE 802.3af compliant or +12 to 24 VDC at 1000 mA (500 mA minimum)</td>
</tr>
<tr>
<td>Light power</td>
<td>Up to 90 candela (user-selectable)</td>
</tr>
<tr>
<td>Flash rate</td>
<td>5 user-defined scenes</td>
</tr>
<tr>
<td>LED MTBF</td>
<td>100,000 Hours</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>-10°C to 50°C (14°F to 122°F)</td>
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<tr>
<td>Regulatory Compliance</td>
<td>FCC Class A, UL 60950</td>
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<tr>
<td>Dimensions</td>
<td>5” x 5” x 1.5” (H x W x D)</td>
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<td>Warranty</td>
<td>2 years limited</td>
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<td>Part Number</td>
<td>011087</td>
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_SIP Strobe_ by CyberData Corporation. The IP Endpoint Company.
SIP Strobe

Typical Installation

Generic PoE Switch

SIP Strobe
SIP Strobe
SIP Strobe
IP Phone
IP PBX Server

Mounting Options

121001A Screw Accessory Kit
Network Cable to J1
Opening

Pre Drill Holes on Wall
Wall Cutout

Opening

Backplate
Gang Box Mounting Screw (4x)
Single Gang Box use two
Backplate accept Single Gang Box or Two Gang Box
Wall Cutout

Accessory Kit