

SIP Call Button

This device is mounted under a desk or in a discrete location. If an event takes place, the user depresses the button. The Call Button automatically makes a call to a pre-set phone or extension number. When the called number answers, the Call Button plays and repeats a stored audio file. This stored audio file is uploaded by the administrator to meet the needs to the installed location.

New Features

- Optional red/green/blue/white strobe kit connection available (part# 011288)
- Integrates with Network Dual Door Strike Relay Module (part# 011375) and Door Strike Relay Module (part# 011269)

Features

- PoE 802.3af enabled (Power-over-Ethernet)
- SIP compliant
- Supports SRST (Survivable Remote Site Telephony) in a Cisco environment
- Streamlined case design
- Network web management and firmware download
- Concurrent SIP and multicast paging
- Dry relay contact for auxiliary control
- Door closure and tamper alert signal
- User downloadable message up to 80 seconds
- Single button call to pre-set number
- Continuous repeat of message
- Call progress light

Use areas include:

- Classrooms
- Banks or financial institutions
- Court rooms
- Front lobby reception areas



Specifications

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|-----------------------|--|
| Ethernet I/F | 10/100 Mbps |
| Protocol | SIP RFC 3261 Compatible |
| Power Input | PoE 802.3af compliant or +8 to +12VDC @ 1000mA Regulated Power Supply |
| On-Board Relay | 1A at 30 VDC |
| Operating Temperature | -10° C to 50° C (14° F to 122° F) |
| Payload Types | G711, A-law and μ -law, G.722 |
| Dimensions | 4.53 inches [115 mm] Length 1.58 inches [40.2 mm] Width 4.53 inches [115 mm] Height |
| Weight | 1.0 lbs. (0.45 kg) |
| Boxed Weight | 2.0 lbs. (0.90 kg) |
| Compliance | CE; EMC Directive – Class A EN 55032 & EN 55024, LV Safety Directive – EN 60950-1, RoHS Compliant, FCC; Part 15 Class A, Industry Canada; ICES-3 Class A, IEEE 802.3 Compliant |
| Warranty | 2 years limited |
| Part Number | 011049 |

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