VoIP Remote Call Button

Included with SIP-enabled Talkback Speaker
Optional for Singlewire-enabled TalkBack Speaker

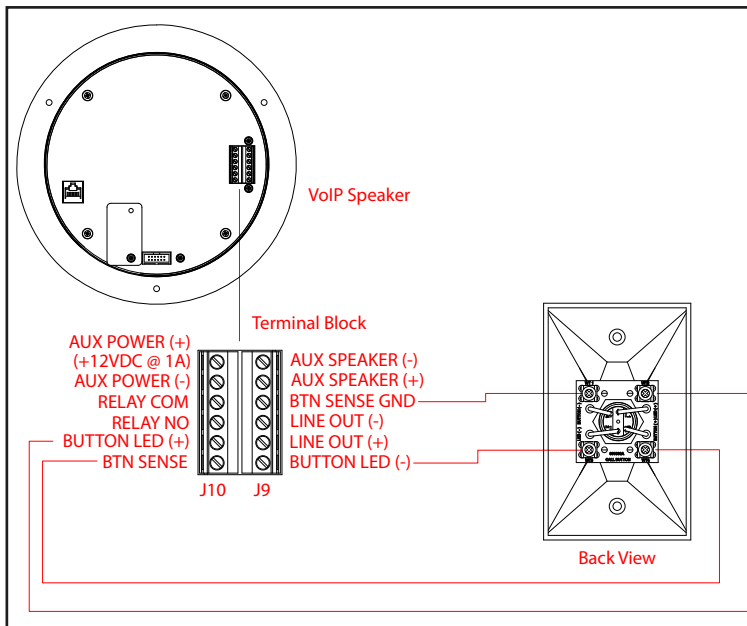## CyberData
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As an option to the SIP Talk-Back speaker, the VoIP Remote Call Button enables calls to the SIP Talkback Speaker that can be initiated or answered from a remotely-mounted switch.

When enabled through the Web interface, if the Remote Call Button is pressed, the speaker would initiate a SIP call to a predetermined extension.

When the SIP Talkback Speaker is called from a remote phone and Auto-Answer is not enabled within the unit's Web interface, the LED on the Remote Button will blink. The call will be answered when the button is pressed.
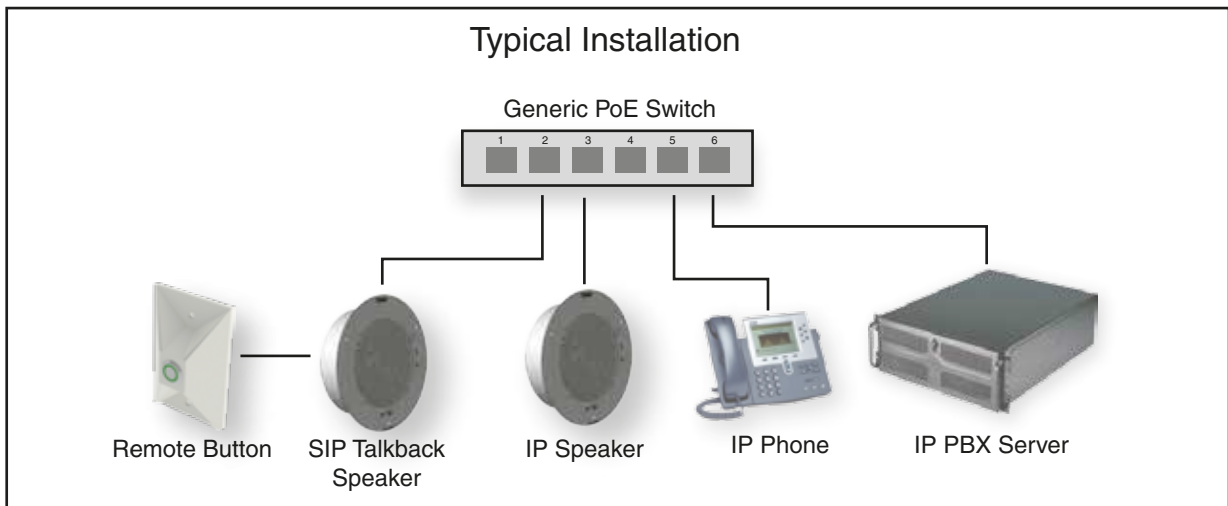
Connections

VoIP Speaker

AUX POWER (+)
(+12VDC @ 1A)
AUX POWER (-)
RELAY COM
RELAY NO
BUTTON LED (+)
BTN SENSE

Terminal Block

AUX SPEAKER (-)
AUX SPEAKER (+)
BTN SENSE GND
LINE OUT (-)
LINE OUT (+)
BUTTON LED (-)

J10   J9

Back View

Specifications	
Mounting	Standard single gang or flush mount
Light Color	Green
Operating Temperature	-10º C to 50º C (14º F to 122º F)
Warranty	2 years limited
Part Number	011185, RAL 9003

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VoIP Remote Call Button

Typical Installation

Generic PoE Switch

| 1 | 2 | 3 | 4 | 5 | 6 |

Remote Button

SIP Talkback Speaker

IP Speaker

IP Phone

IP PBX Server

Talkback Speaker with Remote Call Button

Remote Button

When the remote call button is depressed, the speaker would initiate a call to a pre-determined extension managed by the IP PBX Server.

Optionally, when the speaker is called from a remote phone, the LED on the remote button can be programmed to blink to show that a call is in progress.

SIP Talkback Speaker

IP PBX Server

IP Phone