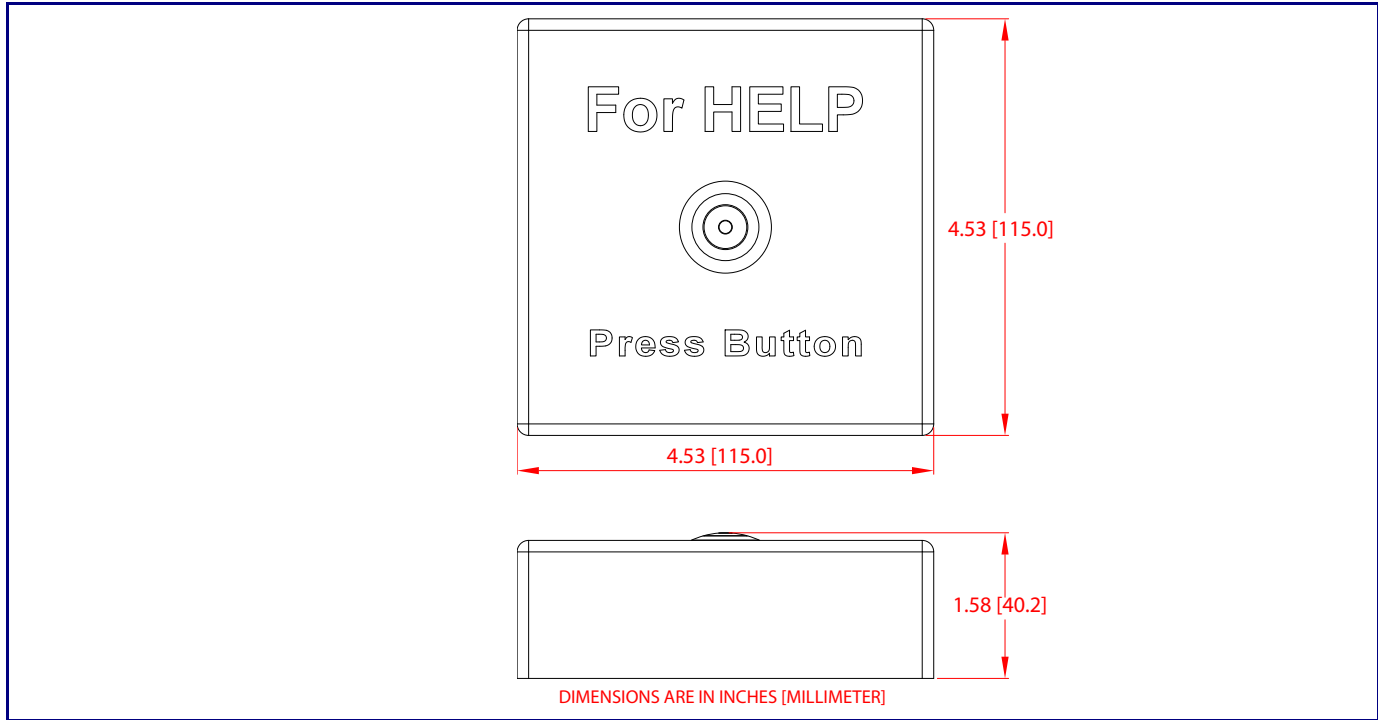
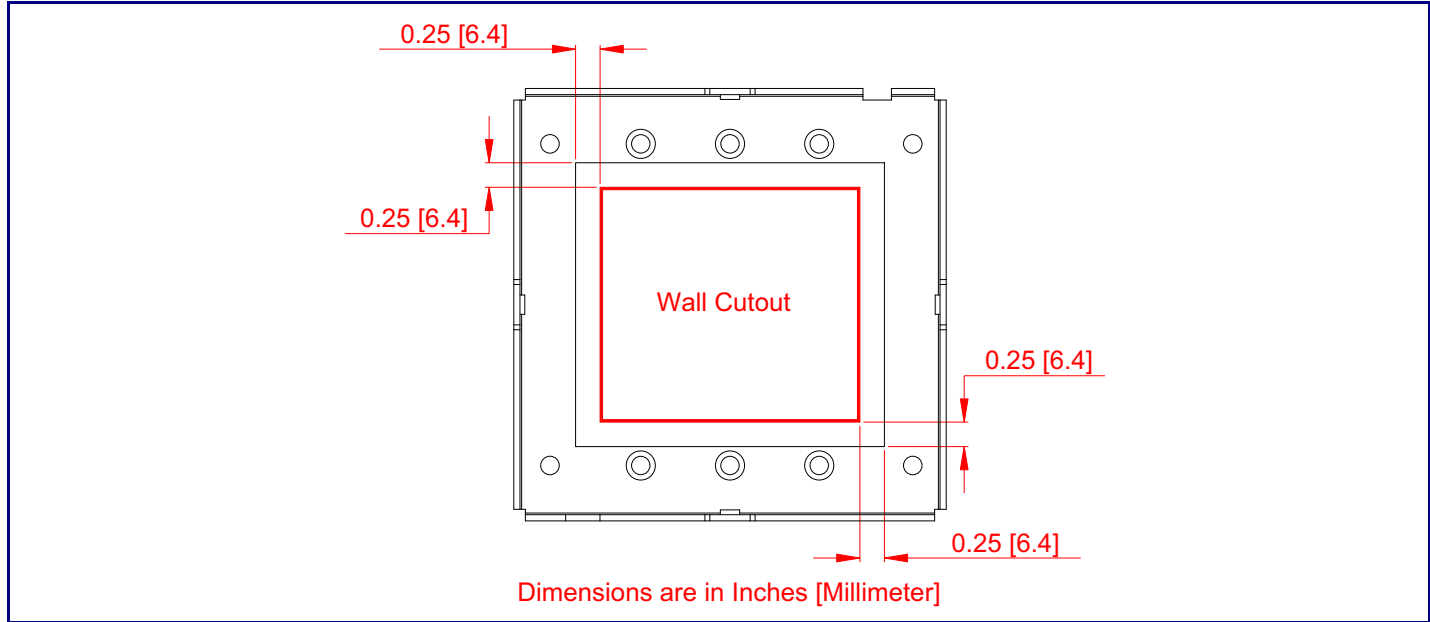


Dimensions



Maximum Recommended Wall Cutout Dimensions



Contacting CyberData

Corporate Headquarters	
CyberData Corporation 3 Justin Court Monterey, CA 93940, USA	Sales: (831) 373-2601 ext. 334 Support: 831-373-2601 ext. 333 Support Website: http://support.cyberdata.net/ RMA Department: (831) 373-2601 ext. 136 RMA Email: RMA@CyberData.net RMA Status: http://support.cyberdata.net/ Warranty Information: http://support.cyberdata.net/
Phone: 831-373-2601 Fax: 831-373-4193 http://www.cyberdata.net/	

CyberData

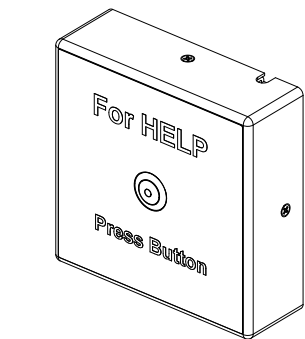
The IP Endpoint Company

Installation Quick Reference

SIP Call Button

SIP Compliant

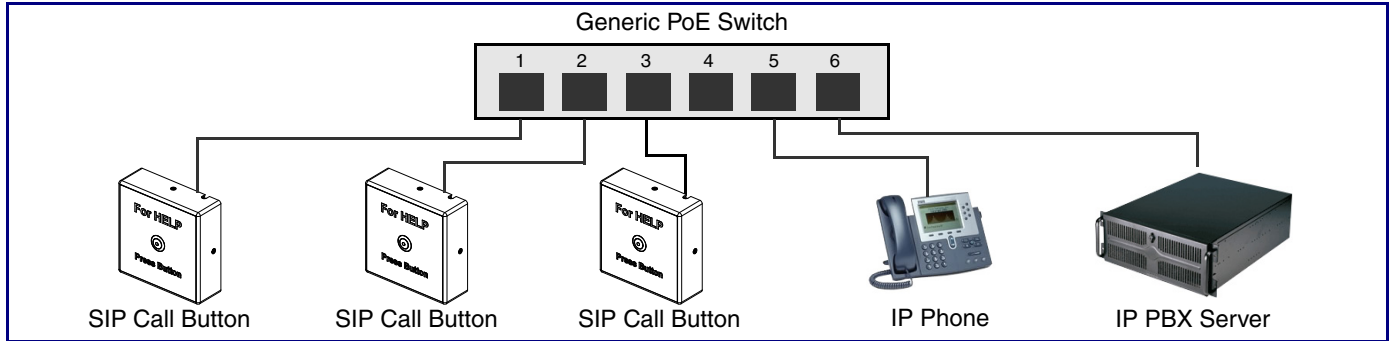
011049



Parameter	Factory Default Setting
IP Addressing	DHCP
IP Address ^a	10.10.10.10
Web Access Username	admin
Web Access Password	admin
Subnet Mask ^a	255.0.0.0
Default Gateway ^a	10.0.0.1

a. Default if there is not a DHCP server present.

Typical System Installation



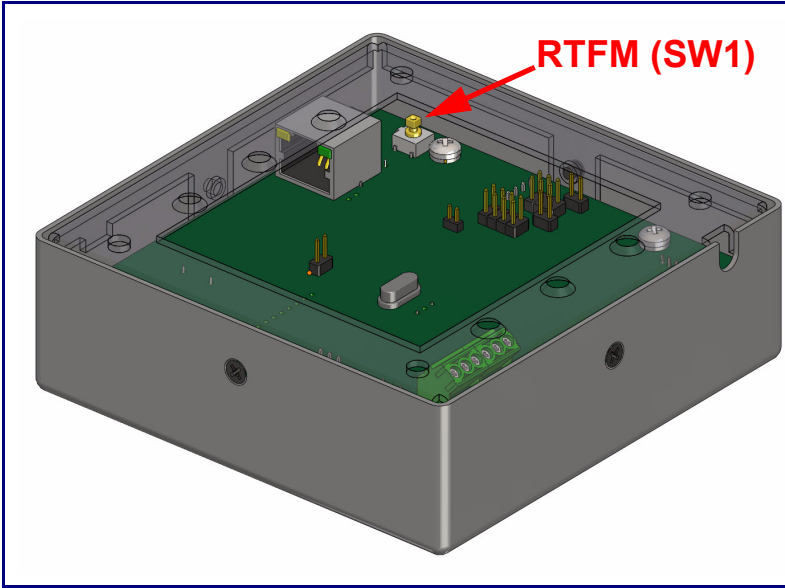
Getting Started

- Download the *SIP Call Button Operations Guide* PDF file, from the SIP Call Button product page at: <http://www.cyberdata.net/products/voip/digitalanalog/callbutton/docs.html>
- Create a plan for the locations of your SIP Call Buttons.
- **WARNING:** This product should be installed by a licensed electrician according to all local electrical and building codes.
- **WARNING:** To prevent injury, this apparatus must be securely attached to the floor/wall in accordance with the installation instructions.
- **WARNING:** The PoE connector is intended for intra-building connections only and does not route to the outside plant.
- **WARNING:** This enclosure is not rated for any AC voltages!

Parts

(1) SIP Call Button Assembly	(1) Wall Mounting Kit	(1) Gang Box Mounting Kit
	(4) #6 x 1.25 inches Sheet Metal Screw (4) #6 Ribbed Plastic Anchor	(4) #6-32 x 0.625-inch Flat-Head Machine Screw

RTFM Button

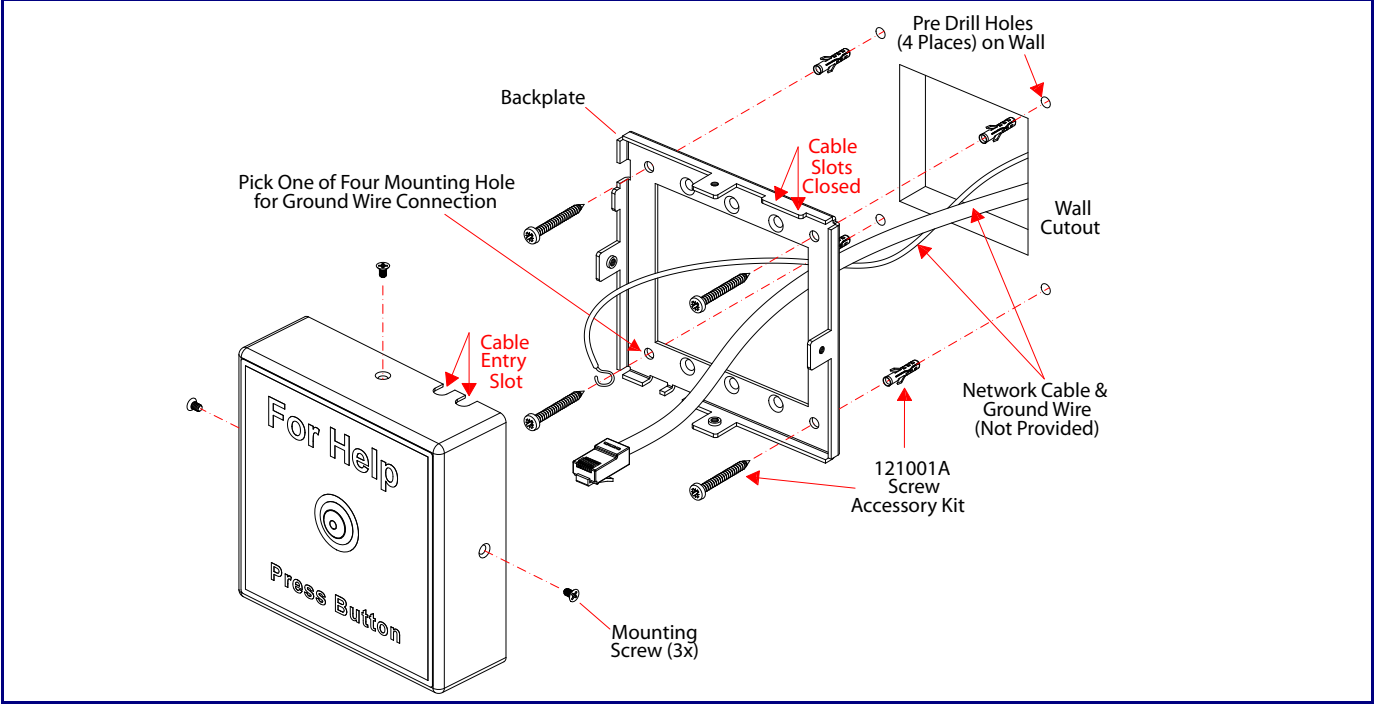
An isometric view of the device's internal components. A red arrow points to a small, square, gold-colored button labeled "RTFM (SW1)" on the green printed circuit board.

When the device is operational and linked to a network, you can use the Reset Test Function Management (RTFM) button (SW1) to restore the device to the factory default settings.

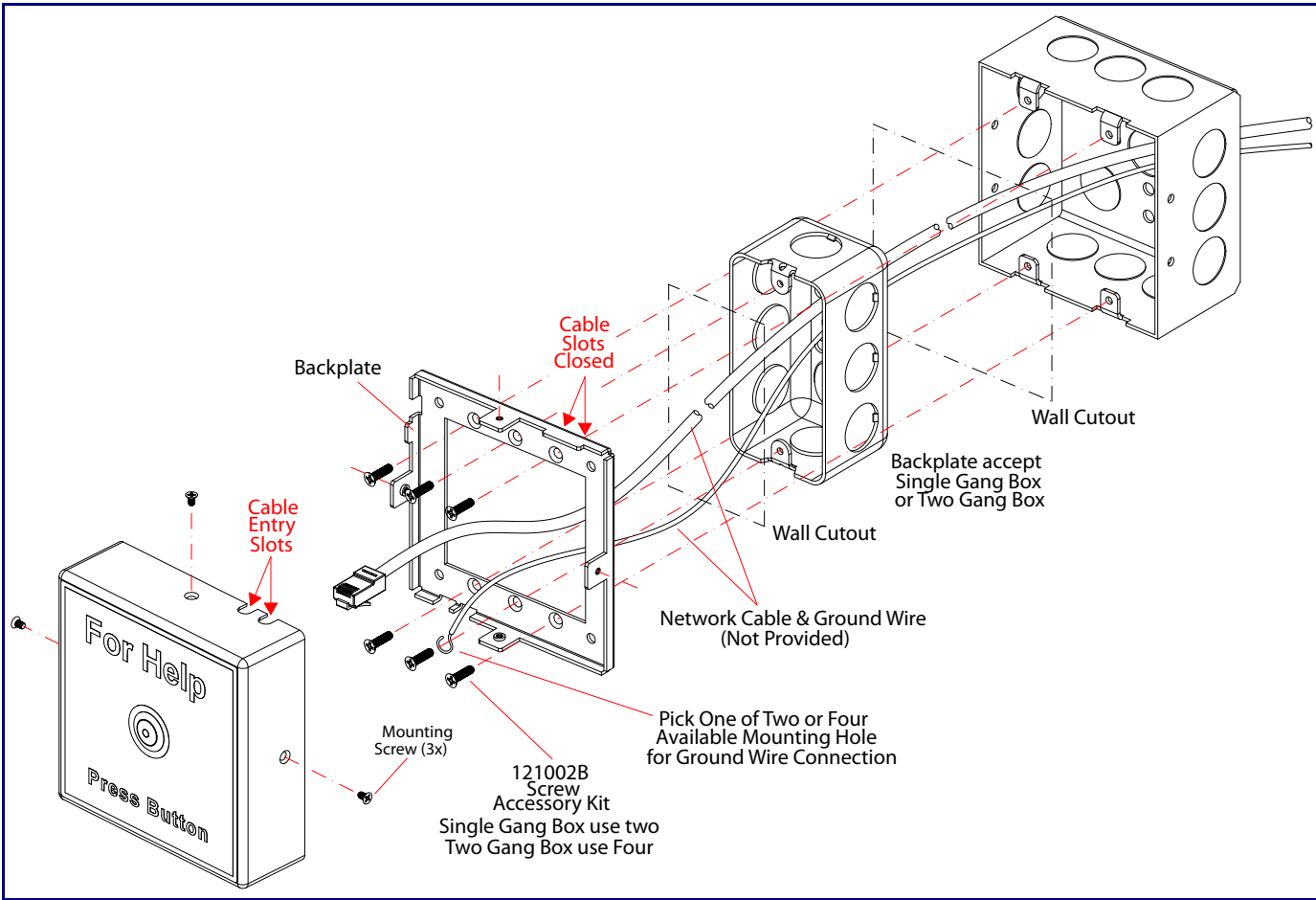
To restore the device to factory default settings:

- Press and hold the RTFM switch until the button LED starts blinking rapidly (about 10 seconds), then release the RTFM switch.

Wall Mounting Options

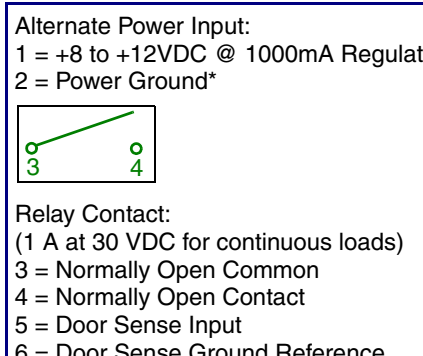


Gang Box Mounting Options



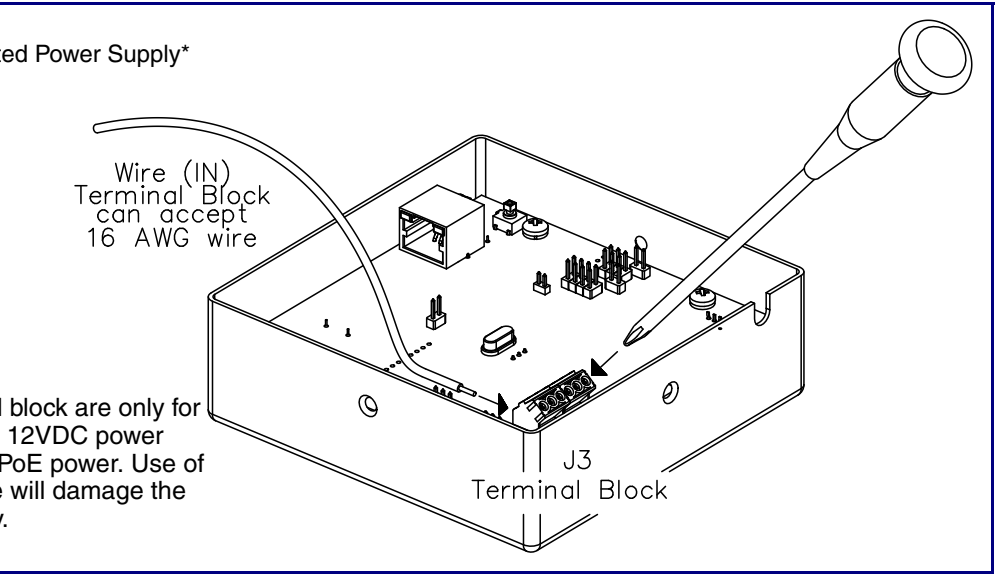
Terminal Block Connections

Alternate Power Input:
1 = +8 to +12VDC @ 1000mA Regulated Power Supply*
2 = Power Ground*

A diagram of a terminal block with six pins. Pins 3 and 4 are labeled "3" and "4" respectively. A green line connects pin 3 to pin 4. A legend indicates: 3 = Normally Open Common, 4 = Normally Open Contact, 5 = Door Sense Input, 6 = Door Sense Ground Reference.

Relay Contact:
(1 A at 30 VDC for continuous loads)
3 = Normally Open Common
4 = Normally Open Contact
5 = Door Sense Input
6 = Door Sense Ground Reference

*Contacts 1 and 2 on the J3 terminal block are only for powering the device from a non-PoE 12VDC power source as an alternative to Network PoE power. Use of these contacts for any other purpose will damage the device and void the product warranty.

A diagram showing a wire being inserted into a terminal block. The wire is labeled "Wire (IN)" and the terminal block is labeled "Terminal Block". A note states: "Terminal Block can accept 16 AWG wire". The terminal block is labeled "J3 Terminal Block".