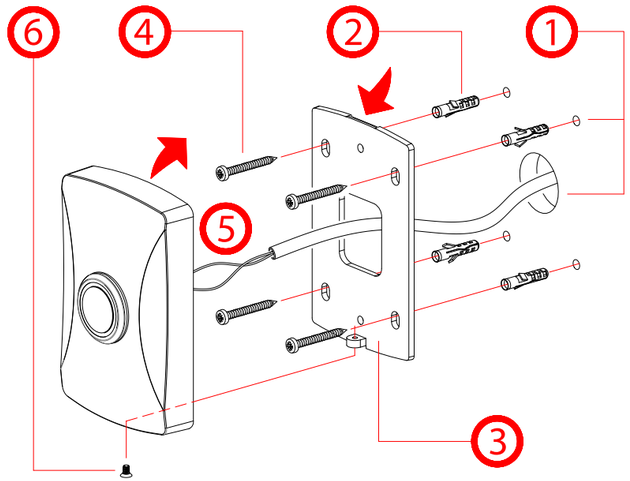
## Mounting Options—Wall Mounting

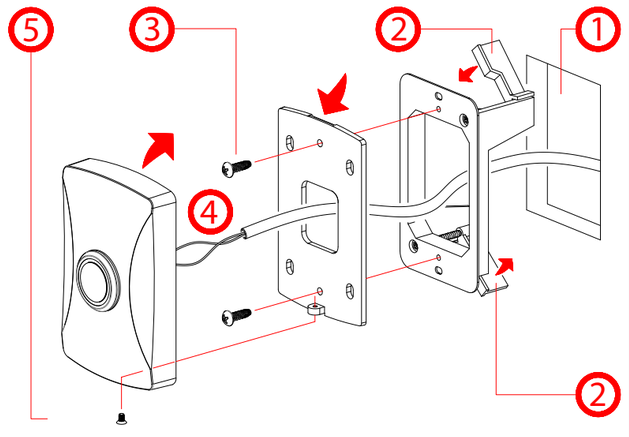
To be installed and or used in accordance with the appropriate electrical codes and regulations.




1. Prepare hole cutouts for both wires and the plastic-ribbed anchors. Use the provided **Mounting Template** or place the backplate directly onto the mounting surface. Mark the surface, and then drill the holes. (Drill Size: 3/16-inch / 4.8-mm) for the plastic-ribbed anchors.
2. Use a rubber mallet to hammer the plastic-ribbed anchors into the prepared holes.
3. Line up the backplate's Elongated Hole to the plastic-ribbed anchors.
4. Install the mounting screws through the backplate and plastic-ribbed anchors.
5. Connect the wires to the terminals on the InformaCast Enabled WiFi Alert Button. See the **J1 Power Connection** diagram on this Quick Reference Placemat.
6. Put the InformaCast Enabled WiFi Alert Button and the backplate together by installing the flat head machine screw on the bottom.

## Mounting Options—Optional Plastic Low Voltage Bracket (Not Included)

To be installed and or used in accordance with the appropriate electrical codes and regulations.




The hole pattern of the WiFi Button's back plate can be mounted on a standard gang box or low voltage mount (pictured to the left).

1. Make a hole cutout for the Low Voltage Bracket*.
2. Fold down the flagnuts, and then insert the Low Voltage Bracket into the hole cutout.
3. Install the mounting screws* through the backplate and the Low Voltage Bracket.
4. Connect the wires to the terminals on the InformaCast Enabled WiFi Alert Button. See the **J1 Power Connection** diagram on this Quick Reference Placemat.
5. Put the InformaCast Enabled WiFi Alert Button and the backplate together by Installing the flat head machine screw on the bottom.

***The Low Voltage Bracket and mounting screws are not provided.**

## Contacting CyberData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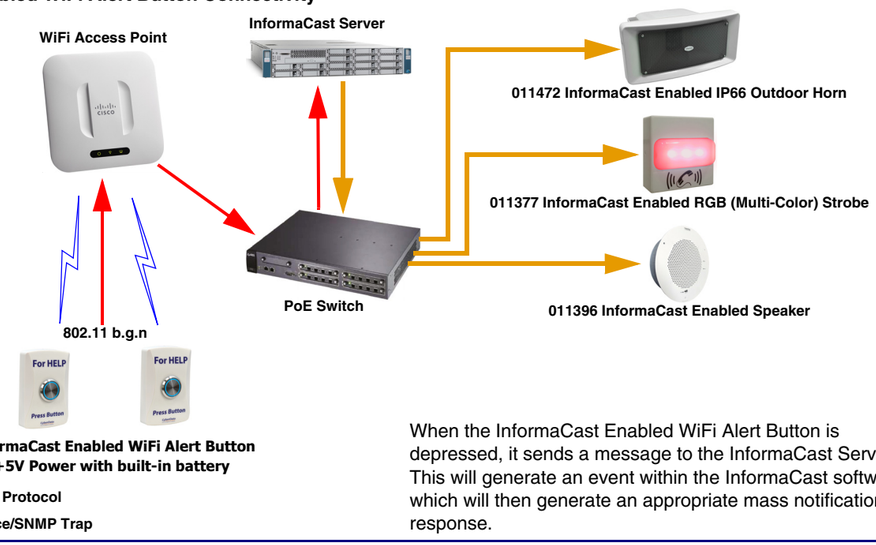
CyberData
The IP Endpoint Company

# *Installation Quick Reference*
# *InformaCast Enabled WiFi Alert Button*
# 011527

## Typical Installation

**InformaCast Enabled WiFi Alert Button Connectivity**

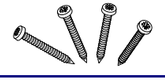



When the InformaCast Enabled WiFi Alert Button is depressed, it sends a message to the InformaCast Server. This will generate an event within the InformaCast software which will then generate an appropriate mass notification response.

## Getting Started

- Download the *InformaCast Enabled WiFi Alert Button Operations Guide* PDF file from the **Downloads** tab at: http://www.cyberdata.net/products/011527/
- Create a plan for the locations of your WiFi buttons.
- WARNING: To prevent injury, this apparatus must be securely attached to the wall in accordance with the installation instructions.
- WARNING: The device enclosure is not rated for any AC voltages!

## Parts

| | | |
|---|---|---|
| (1) InformaCast Enabled WiFi Alert Button Assembly<br> <br>(1x) M3 Flat Head Machine Screw<br> | (1) USB to AC Adapter<br> <br>(1) Accessory Kit-USB Cable Kit for Wi-Fi Button<br> | **Accessory Kit**<br>(4x) Plastic Ribbed Anchor<br> <br>(4x) Wall Mounting #6x1.25" Pan Head Phillips Sheet Metal Screw<br>  |

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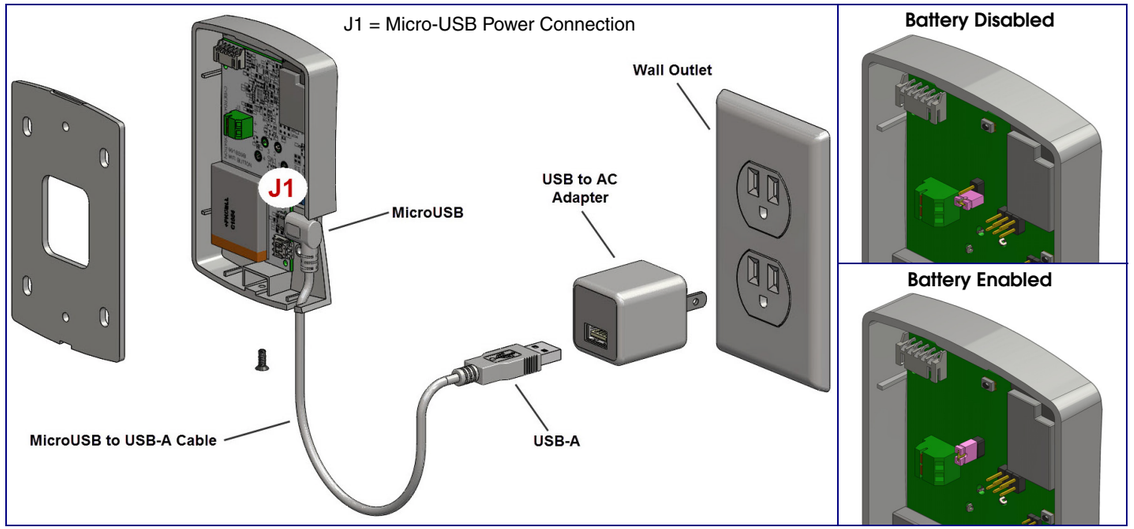
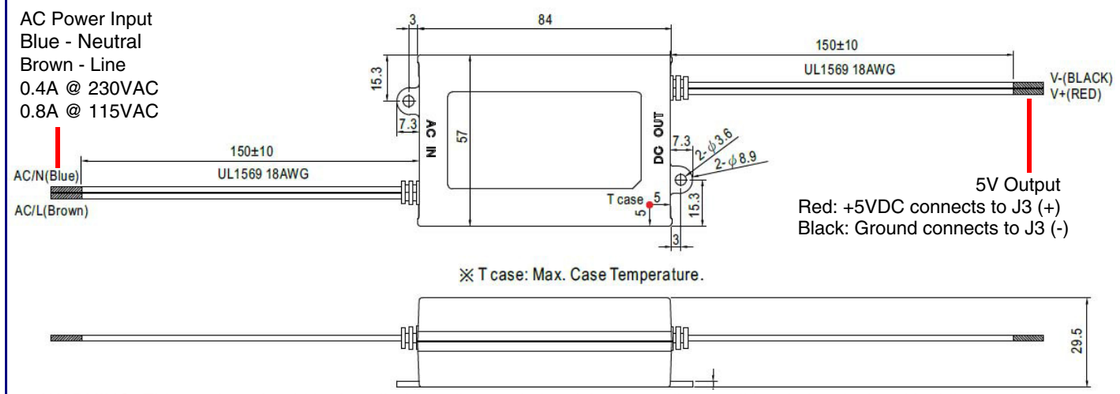
## J1 Power Connection

Enable the Battery Before Installation




## Optional Auxiliary Power Supply (Part #011542 (Sold Separately))

AC Power Input
Blue - Neutral
Brown - Line
0.4A @ 230VAC
0.8A @ 115VAC



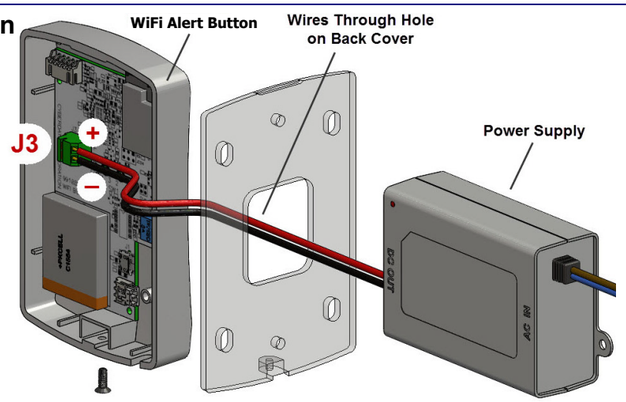

5V Output
Red: +5VDC connects to J3 (+)
Black: Ground connects to J3 (-)

※ T case: Max. Case Temperature.

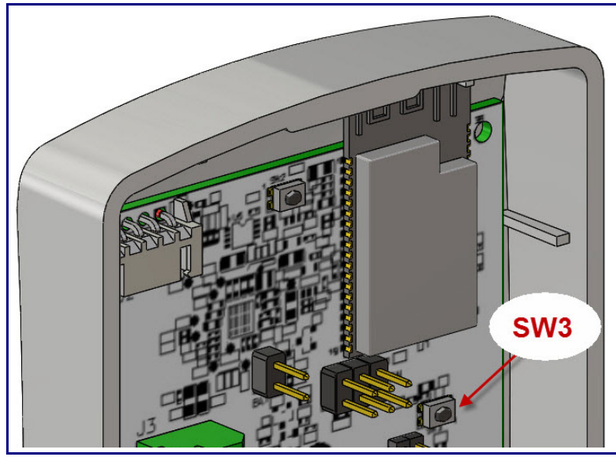
WARNING: This product should be installed by a licensed electrician according to all local electrical and building codes.

### J3 Power Connection

J3 = Auxiliary Power Input




## Reset Test Function Management (RTFM) Button



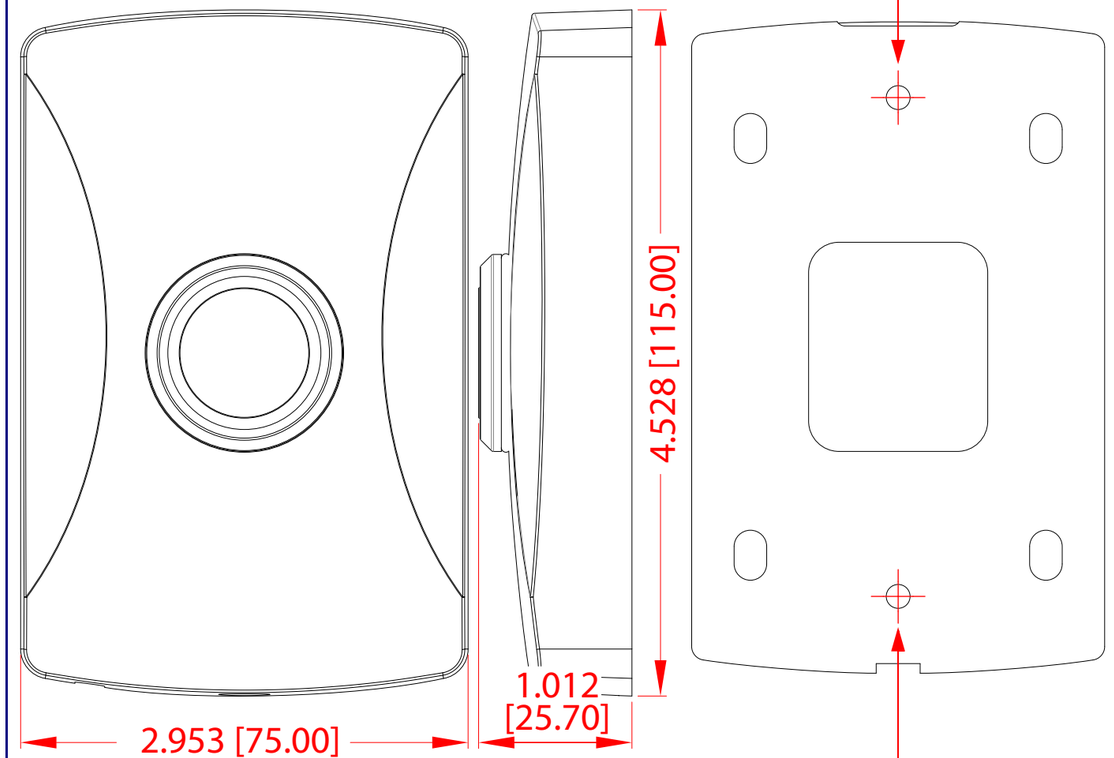

When the device is operational and linked to a network, you can use the Reset Test Function Management (RTFM) button (SW3 [see picture]) to restore the device to the factory default settings.

To restore the device to factory default settings:

- Press and hold the RTFM button for three seconds.

## Dimensions and Mounting Template

Dimensions are in Inches [Millimeters]




**Note**: The alternate two holes of the back plate can be used to mount to most standard gang boxes.

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