BTN-KIT-MIC-ND

Call Button Kit with Microphone

Overview

Enable two-way communication with the push of a button by connecting the Call Button Kit with Microphone (BTN-KIT-MIC-ND) to a compatible IP device.

When connected to a compatible IP device, the BTN-KIT-MIC-ND easily integrates with VoIP phone systems, approved 3rd party software, and includes ClockWise Campus software with purchase.

Description

AUDIO FUNCTIONALITY

Intercom, page, or all-call. Trigger pre-programmed text, or privacy mode.

MICROPHONE

Hands-free two-way intercom.

DUAL COMMANDS

Programmable button modes push/release or push/hold accommodate up to two extensions or phone numbers.

SIP INTEGRATION

SIP-enabled. Dials a preset phone number to play a pre-recorded message.

NOTIFICATION

Trigger alerts that activate other devices, such as a strobe or electronic lock.

SOFTWARE

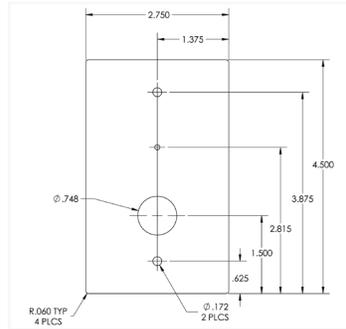ClockWise Campus software included. Compatible with approved third-party software.
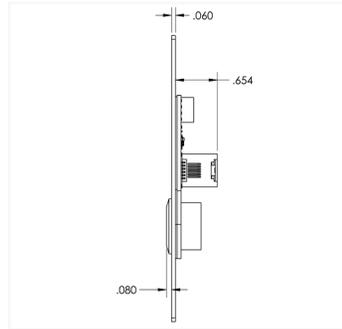
LED BUTTON

Illuminates when microphone is active.

Solutions	Additional Features	Compatible IP Devices		Accessories
• Paging • Intercom • Emergency notification	• Built-in web server	**Round Ceiling IP Speaker** • IPSCM-RMe **Square Ceiling Tile IP Speaker** • IPSCM **Surface/Flush Mount IP Speaker** • IPSWS-SM / FM **HD IP Display** • IPCSHD-MB	**IP Speaker with HD Display** • IPSWDHD-MW **Double-Sided IP Display** • IPCDS-RWB-U **IP Speaker with Display** • IPSWD-RWB **Small IP Display** • IPCSS-RWB / MB **Large IP Display** • IPCSL-RWB	• Standard junction box required for mounting. • Requires RJ25 cable (6P6C)

Dimensions

Front

Side

Specifications

Due to continual product development, specifications are subject to change without notice.

Faceplate Material	16-gauge brushed stainless steel
Electrical Life	200,000 cycles
Power Connection	RJ25 cable (6P6C)
Switch Function	Momentary ON
Operating Temperature	-4° TO 131° F (-20° TO 50° C)
Circuit	SPST
Max Distance from Endpoint	Up to 25ft
Installation Depth	1" (25.4 mm)
Dimensions	2.75" W x 4.5" H
Weight	4 oz
Warranty	2 Year Limited