

SMART IP PANIC BUTTON DISCREET

DATA SPECIFICATION SHEET

PART NUMBER: IPBTN-DIS

CATEGORY: SMART PANIC BUTTONS

PRODUCT OVERVIEW

Deploy the Smart IP Panic Button Discreet (IPBTN-DIS) to empower facility staff to initiate an instant emergency notification or lockdown without drawing attention in case of an active assailant incident.

As a PoE endpoint, it connects to the facility network as part of a mass notification system. It can signal an alert with a push of the button and activate other devices such as a strobe or an electronic door lock. It can also dial a phone number with an optional pre-recorded message.

The Alyssa's Law-compliant IPBTN-DIS easily integrates with VoIP phone systems and approved third-party software. ClockWise Campus™ software is included.



FEATURES

> Easy Mounting

Easily mounts under a table, desk, or in any discreet location.

> Phone System Integration

SIP-enabled for auto-dial of a pre-programmed phone number with a pre-recorded message. Accommodates up to two extensions or numbers.

> False Alarm Prevention

Button recesses into an outer rim to prevent an accidental button press.

> Indicator Light

Blinks when button is pressed, turns solid when notification is sent.

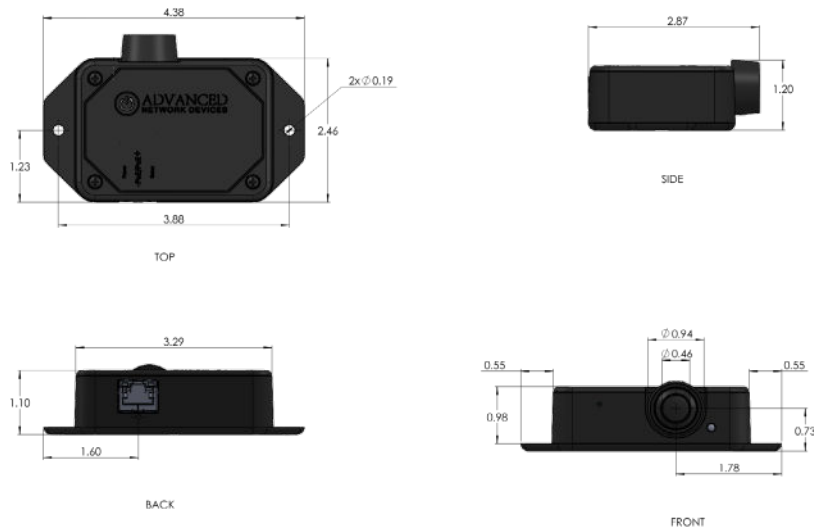
> Software Compatibility

Compatible with included Clockwise Campus™ and third-party mass notification software such as InformaCast®.

> Gunshot Detection

Gunshot detection endpoint in our Vigilar™ system.

DIMENSIONS



SPECIFICATIONS

Category	Specifications
Power Input	PoE (IEEE802.3af) 15.4 W
Ethernet I/F	10/100 Mbps
Supported Protocols	SIP, IPv4, IPv6, 802.1X, HTTP, SLP, TFTP, NTP, SNMPV1, SNMPV2c, SNMPV3, DHCP, IGMP, ICMP, TCP/IP, LLDP-MED, UDP, MDNS & MDNS-SD
Case Material	Polycarbonate
Operating Temperature	14° TO 122° F (-10° TO 50° C)
Dimensions	4.4" W x 1.2" H x 2.9" D
Weight	3.4 oz (96 g)
Warranty	2 Year Limited

CONTACT US

847-463-2236
 sales@anetd.com
 3820 N Ventura Drive
 Arlington Heights, IL 60004
 anetd.com



[Product Info](#)



Model: IPBTN-DIS
 (Model:)
 ITE
 E495890
 www.anetd.com

Designed and made in the USA