

# **GE Interlogix**

#### www.GE-InterlogixSecurity.com

**Overview** 

# **Product Information**

# Micro Multipurpose Panic Button

The Panic Button is a water-resistant wireless device used for activating police, medical, or auxiliary alarms throughout the premises. When the panic button is pressed, the LED mounted under the front cover will blink and an alarm signal is transmitted.

The status of the battery is sent in every transmission. The battery is field replaceable.

The button has five adapters which easily fit onto the panic button. Using these adapters the panic button can be mounted on the wall, worn as a belt clip, as a watch, or as a pendant.

#### **Ordering Information**

Micro Multipurpose Panic Button

Part Number 60-906-95

Literature

Installation Instructions

Part Number 466-1815



### Compatibility

• All 319.5 MHz Learn Mode panels

#### **Power Supply**

• One 3.0 VDC Duracell (DL2032) lithium battery

#### Indicators

• One module/panel communications status LED

Frequency

## o 319.5 MHz

**Transmitting Range** 

• At least 375 feet open-air range

#### Temperature

- Operating: 32° to 120° F (0° to 49° C)
- Storage: -30° to 140° F (-34° to 60° C)

#### Maximum Humidity

• 90% relative humidity, noncondensing

#### Enclosure

• Water-resistant rating to IPX7 (1 meter for 30 minutes)

#### Standards/Listings

FCC Part 15

#### Dimensions

• Without adapters or wrist band 1.5" x 1.3" x .5" (L x W x D)



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