FBXB01C : Wireless Panic alarm button
Technical specification

FORBIX SEMICON

Model: FBXB01C

Panic alarm button box (latch type)

Features:
• The button box contains a potential free contactor point push button
• It serves as a loopback input mechanism for the transmitter unit
• Power indicator, button press indicator, signal transmission indicator

Signal transmissions:
1: signal from transmitter
2: loopback signal to transmitter
3: (GND) ground terminal
4: internally connected to pin 1
5: internally connected to pin 2
6: (GND) ground terminal

• Press button to activate
• Rotate CLOCKWISE to release the alarm

Precautions and mounting locations:
Mounted on the top of door / wall
• Easy mounting with 4 screws to secure it tightly
• IP65 enclosure unit, robust and weatherproof
• For indoor purpose use only
• Keep away from metallic enclosures

Wall mount calling unit:
Size: 150 x 90 x 55 mm
Weight: 200gms

Application and features:
• Panic alarm in buildings (in case of emergency)
• Motor pump controllers
• Conveyer belts ON/OFF switch
• Wall mount panic button triggers the transmitter and eventually activates a siren alarm at a distant location. The push button alarm connects to a transmitter with a wire cable. The length of the cable should be not more than 8-10 meters

WARNING

DO NOT ROTATE THE KNOB ANTICLOCKWISE
THIS WILL PERMANENTLY DAMAGE THE BUTTON

FORBIX SEMICON