

# WB-HA, WB-HE

Stainless Steel Wall Mount Box with Assistance  
or Emergency Signage and a Light Enclosure

## -INSTRUCTIONS-

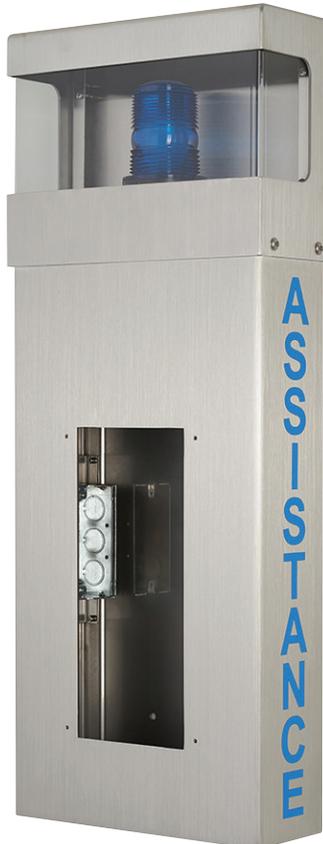
The WB-HA wall box comes with “ASSISTANCE” in reflective blue lettering on both sides of the box. A blue beacon/strobe light is mounted on top in a vandal resistant enclosure.

The WB-HE wall box comes with “EMERGENCY” in reflective red lettering on both sides of the box. A blue beacon/strobe light is mounted on top in a vandal resistant enclosure.

The WB-HA, and WB-HE are made of 12-Gauge stainless steel and are weather/vandal resistant. The wall box narrow 4" depth allows it to meet all ADA mounting requirements. The blue beacon/strobe light requires a 24V DC power source, not included. Each box includes a UL Listed electrical box for installing an AC outlet, and a bracket to install a power supply internally. Compatible emergency/assistance sub stations include the IX-DF-2RA, IX-SS-2RA, IX-SS-RA, IS-DVF-2RA, IS-SS-2RA-R, and IS-SS-RA-R.

### WB-HA

Wall Box with  
Hooded Light and Blue  
Assistance Lettering



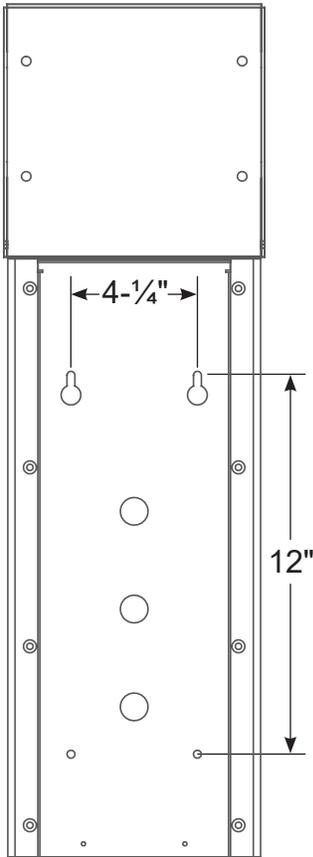
### WB-HE

Wall Box with  
Hooded Light and Red  
Emergency Lettering



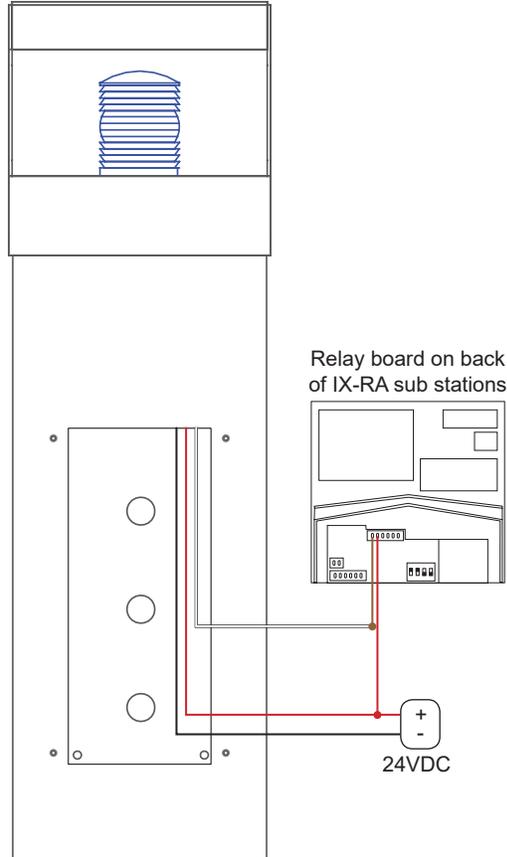
**MOUNTING/WIRING:**

The WB-HA/WB-HE wall box comes pre-assembled with the beacon/strobe light and the enclosure attached. Mount the box to the wall, then wire the beacon/strobe light, power, and intercom sub station. Two screws are provided for mounting the power supply bracket to the internal bracket. Complete the installation by mounting the intercom sub station to the wall box. See below for additional information.



**Back View**

Secure the wall box to any flat surface using mounting hardware suitable for the surface you are mounting to. Top mounting holes are 4-1/4" apart and top to bottom mounting holes are 12" apart. There are 3 knockouts on the back and 2 underneath for routing wire.



**Front View**

Connect the red and black wires from the beacon/strobe light to a 24V DC power supply. Red to positive and black to negative. Connect the white trigger wire to the N/O side of relay 1 or 2 on the sub station. Connect the common of relay 1 or 2 to the positive terminal of the 24V DC power supply. See the sub station's installation manual for its complete wiring and dip switch setting options. Relay 1 connection is shown in example above.

**SPECIFICATIONS:**

**Surface box:**

Mounting: Surface mount directly to wall  
 Material: 12-Gauge Stainless Steel  
 Color: Polished Stainless Steel  
 Dimensions: 27" H x 10-13/16" W x 4" D

**Beacon/strobe light:**

Voltage: 24V DC  
 Current: 200mA  
 Wiring: Black: Ground  
 Red: +24V DC  
 White: Trigger  
 Operating Temp: -40°F to 149°F