

## 'IH' Inside Housings 'OH' Outside Housings

### APPLICATION

Proper mounting hardware can speed installation and help secure inside ('IR') and outside ('OR') remote stations.

### SPECIFICATIONS

**Size:** IH-101 ..... 5 1/2"H, 4"W, 1 3/4"D.  
IH-102 ..... 6"H, 4 3/4"W, 1/2"D.  
IH-400A... 6 7/8"H, 5"W, 1 3/4"D.  
IH-700 ..... 6 7/8"H, 5"W, 1 3/4"D.  
IH-700G .. 6 7/8"H, 5"W, 1 3/4"D.  
OH-700 .... 6 7/8"H, 5"W, 1 3/4"D.

**Finish:** IH-101 ..... Galvanized Steel.  
IH-102 ..... Galvanized Steel.  
IH-400A... White High Impact ABS Plastic.  
IH-700 ..... White Baked Enamel on Steel.  
IH-700G .. Grey Baked Enamel on Steel.  
OH-700 .... Black Baked Enamel on Steel.

### Mounting Method

IH-101 Flush back box for concrete and open stud walls.  
IH-102 Flush plaster ring for drywall construction.  
IH-400A Desk/Surface cabinet for most plastic 'IR' stations  
IH-700 Surface back box for most plastic 'IR' stations.  
IH-700G Surface back box for some metal 'IR' stations.  
OH-700 Surface back box for metal 'OR' stations.

### ARCHITECTS' & ENGINEERS' SPECIFICATIONS:

Specified LEE DAN® remote stations shall mount on LEE DAN model XX-XXX (designate model number in place of X's) housing hardware.

Flush housings shall be fabricated of galvanized steel.  
Surface housings shall be fabricated of steel with a baked enamel finish. IH-400A Desk/Surface cabinets shall be fabricated of white high impact ABS plastic and include rubber pads for nonslip desktop use.

