

1.0 GENERAL DESCRIPTION

- 1.1 The unit shall be the vandal-resistant, wall mount stainless steel enclosure with integrated blue beacon, model H320 from Emcom Systems. It shall accommodate the Emcom IP60XX series of VoIP phones.

2.0 CONSTRUCTION

- 2.1 The enclosure shall be constructed of 16 gauge stainless steel (thickness .062") with powder coat. The blue beacon lens shall be made of a high impact acrylic.
- 2.2 The unit shall measure 38" high, 11" wide, 4" deep.
- 2.3 The unit shall weigh approximately 24 lbs.
- 2.4 Emcom VoIP phones shall mount to the unit via 10-32 stainless steel panel nut retainers. The retainers shall be replaceable.

3.0 MOUNTING

- 3.1 The unit shall have four .40" diameter mounting holes: two on wall mounting clip and two on the back side and shall be compatible with Model 401L (LONG) Pole Mounting Kit from Emcom.

4.0 ELECTRICAL

- 4.1 The blue beacon shall be powered and controlled by the Emcom IP60XX series of VoIP phones.

5.0 FEATURES

- 5.1 The unit shall have an integrated drip cap to direct water and liquids away from the VoIP phones.
- 5.2 The beveled design of the unit shall provide increased visibility for signage.
- 5.3 Signage shall be a highly visible, durable, etc but the reflective background is by special request.
 - 5.3.1 Custom text, symbols and colors are available.
- 5.4 Illuminated blue LED beacon is rated for 50,000 hours of life expectancy.
- 5.5 Blue LED beam projects through the center of the top lens to illuminate the mounting surface above the unit.
- 5.6 The unit shall accept the model H305 Door from Emcom



H320 Wall Mount Enclosure

Architectural & Engineering Specifications

6.0 COMPLIANCE

- 6.1 When properly installed, the unit shall meet NEMA 4
- 6.2 When properly installed, the unit shall meet ADA requirements for Wall Protrusion (4")

7.0 OPTIONS

- 7.1 The H320 shall be available in powder coating of either safety yellow or red.

8.0 WARRANTY

- 8.1 The H320 shall be warrantied against any defects in material and workmanship, under normal use and proper installation, for a period of 2 years from the date of shipment by the manufacturer. If the unit is found to be defective within the warranty period, manufacturer shall repair and/or replace any defective parts, provided the equipment is returned to manufacturer.

9.0 MANUFACTURER

- 9.1 The Manufacturer shall be Emcom Systems. 609-585-5500, 92 N. Main Street, Building 18A, Windsor, New Jersey 08561. www.emcomsys.com. THERE ARE NO EQUIVALENTS.