



H351 Rugged Enclosure W/Door & Blue Beacon

Architectural & Engineering Specifications

1.0 GENERAL DESCRIPTION

- 1.1 The unit shall be a high impact vandal-resistant, fully sealed enclosure with a door and constructed of a thermoplastic, Kydex, with blue LED beacon, model H351 from Emcom Systems. It shall fit Emcom's IP60XX series of VoIP phones.

2.0 CONSTRUCTION

- 2.1 The housing shall be constructed of high-impact 1/4" thick Kydex ®. Beacon shall be constructed of blue polycarbonate and machined aluminum.
- 2.2 The unit shall measure 17" high, 12.5" wide, 8.0" deep.
- 2.3 The unit shall weigh approximately 6 lbs.
- 2.4 A custom cut, soft durometer silicone gasket shall be installed on the inside of the door for sealing the unit.
- 2.5 Emcom VoIP phones shall mount to the unit via 10-32 screws.

3.0 MOUNTING

- 3.1 The unit shall have four .40" diameter mounting holes on the back.
- 3.2 Four 2" diameter fender washers shall be provided to secure unit to the surface.
- 3.3 An additional four 2" diameter fender washers shall be provided to be used as shims when mounting unit to an even surface.

4.0 FEATURES

- 4.1 Has a large built-in pull handle. The unit can be mounted so that the handle opens from either the left or right.
- 4.2 Standard color is pewter gray. Custom colors are available.
- 4.3 Custom labels are available to apply to the sides and door of the unit.
- 4.4 The unit shall be compatible with model 401 Pole Mounting Kit from Emcom.
- 4.5 The beacon emits light at 360° and is visible from 4,000 feet.
- 4.6 The door shall remain securely closed with two vibration-resistant grab latches that each operate with 3 lbs. of pull force.



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5.0 POWER

5.1 Beacon is driven via Emcom's IP60XX series of VoIP phones with beacon power supply board.

6.0 COMPLIANCE

6.1 When properly installed, the unit shall meet NEMA 4X.

6.2 Unit meets UL94V-0 for Plastic Flammability Standards.

7.0 WARRANTY

7.1 The H351 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 by the manufacturer to be defective within the warranty period, the manufacturer shall repair and/or replace any defective parts, provided the equipment is returned to the manufacturer.

8.0 MANUFACTURER

8.1 The Manufacturer shall be Emcom Systems. 609-585-5500, 2 N. Main Street, Building 18A, Windsor, New Jersey 08561. www.emcomsys.com. THERE ARE NO EQUIVALENTS.