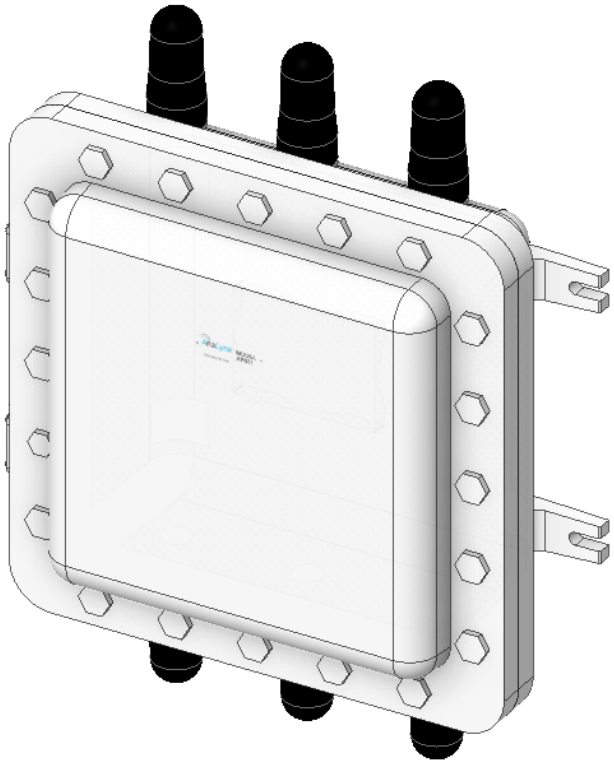
AP649 DUAL-BAND HAZARDOUS AREA ACCESS POINT ENCLOSURE FOR JUNIPER MIST AP66E



The AP649 is designed to house the Juniper Mist AP66E dual band access point for use in hazardous areas. The enclosure, all hardware, and antennas are rated for Class I, Div 1, groups C & D Hazardous Locations. All hardware, mounting plate, antennas and RF cables are provided to make installation of the access point quick and easy. The enclosure utilizes our proprietary explosion proof CTX series of antennas, six triband 2.4GHz/5GHz/6GHz are included.

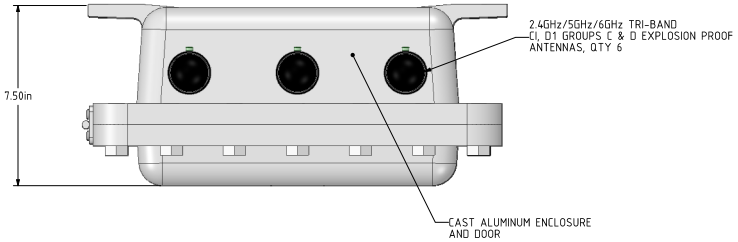
Ratings:
Class I, Div 1 Groups, C & D

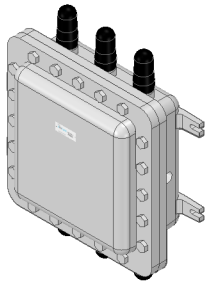
Applications:

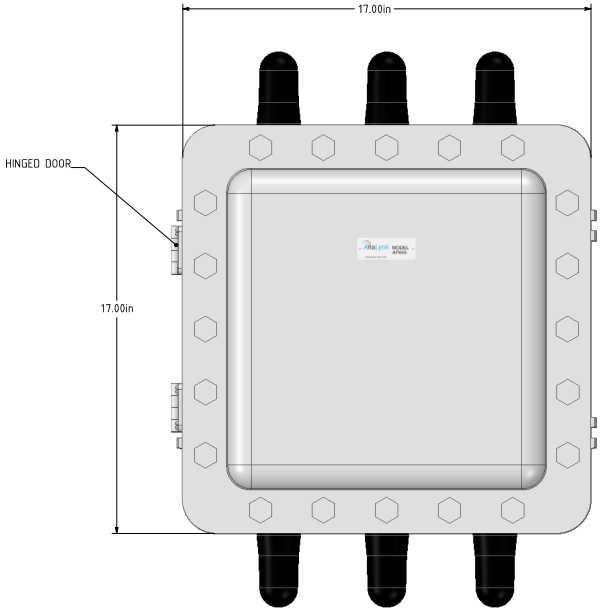
- Pharmaceuticals
- Oil refineries
- Oil & Gas Platforms
- Chemical Plants

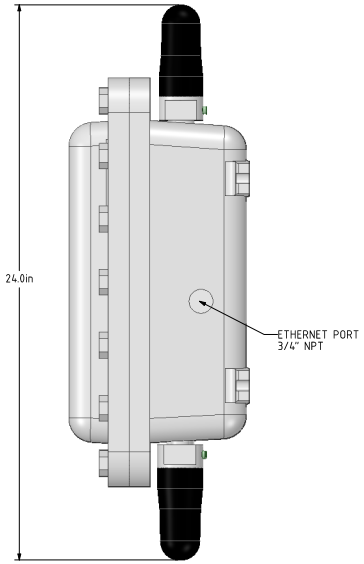
Ordering information:

AP649
AP649-N4 (NEMA 4 option)
AP649-AS-ATEX (ATEX Zone 1, IIB option, check with factory for availability)

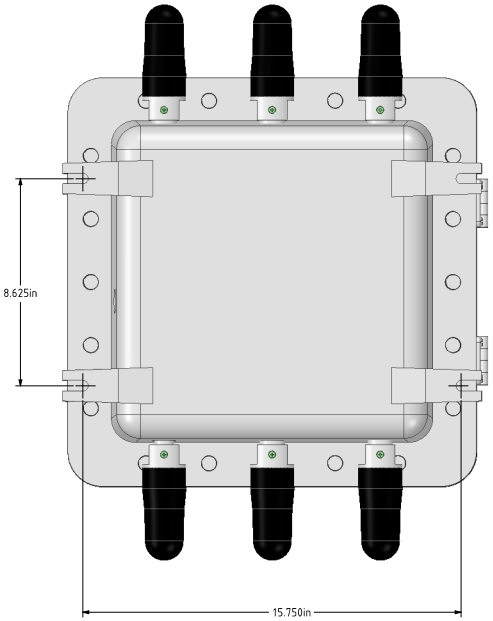








MOUNTING DIMENSIONS



MOUNTING DIMENSIONS,
MOUNT WITH 1/2" BOLTS

NOTES:

1. EXPLOSION-PROOF CLASS I, DIVISION 1, GROUPS C & D ACCESS POINT ENCLOSURE DESIGNED FOR THE JUNIPER MIST AP66E, INCLUDES SIX CLASS I, DIVISION 1, GROUPS C & D EXPLOSION-PROOF TRI-BAND (2.4GHz/ 5GHz/ 6GHz) ANTENNAS.
2. ONLY WIFI RADIOS CAN BE USED.
3. INTERNAL MOUNTING PLATE FOR THE ACCESS POINT IS PROVIDED.
4. SIX RF ANTENNA-TO-ACCESS POINT RF CABLES INCLUDED.
5. APPROXIMATE ASSEMBLY WEIGHT: 80 LBS.

AnaLynk WIRELESS, LLC
790 CROSS POINTE ROAD, COLUMBUS, OHIO 43230, U.S.A.

DESCRIPTION	AP649 HAZARDOUS AREA ACCESS POINT ENCLOSURE FOR JUNIPER MIST AP66E		
SIZE D	CAGE CODE	DWG NO. SD-D-0445	REV A
SCALE 0.4X	www.analynk.com	SHEET	