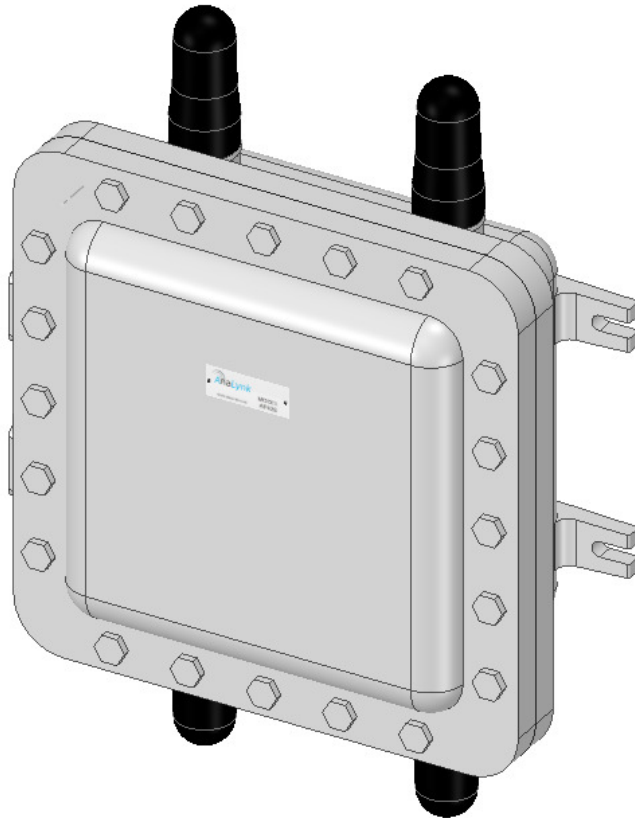


AP426 DUAL-BAND HAZARDOUS AREA ACCESS POINT ENCLOSURE FOR FORTINET FAP-223



The AP426 hazardous area enclosure houses the Fortinet FAP-223E dual band access point for use in the hazardous areas. The enclosure and antennas are designed for use in Class I, Division 1 group C & D areas. All hardware, mounting plate, antennas and RF cables are provided to make installation quick and easy. The enclosure utilizes our proprietary explosion proof CTX series of antennas and includes four 2.4GHz/5GHz dual band antennas. The access point is not included with the enclosure.

Ratings:

Class I, Div 1 Groups, C & D

Applications:

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

Ordering information:

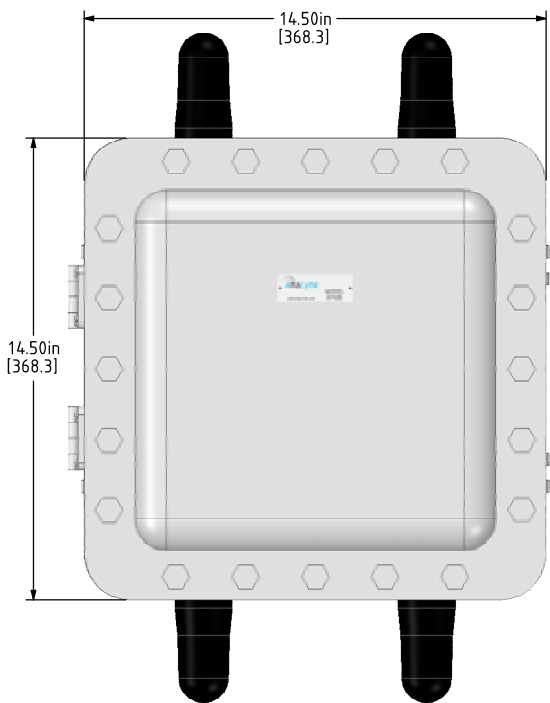
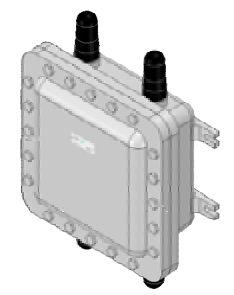
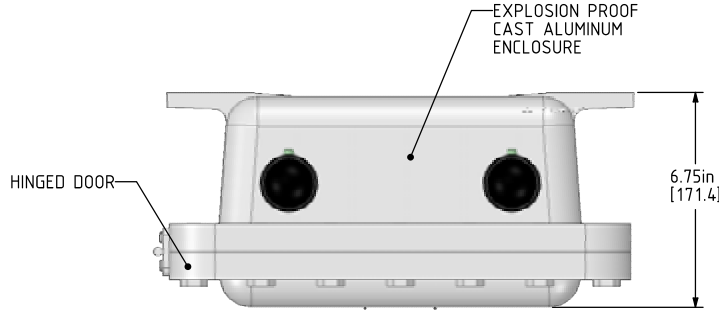
AP426
AP426-ATEX
AP426-N4 (NEMA 4X rating)

4

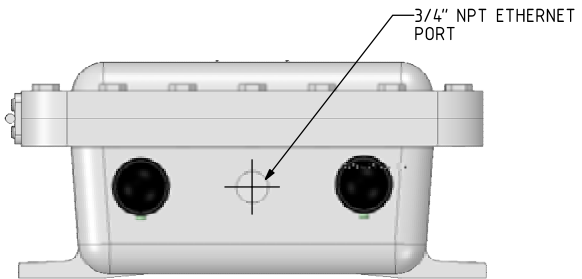
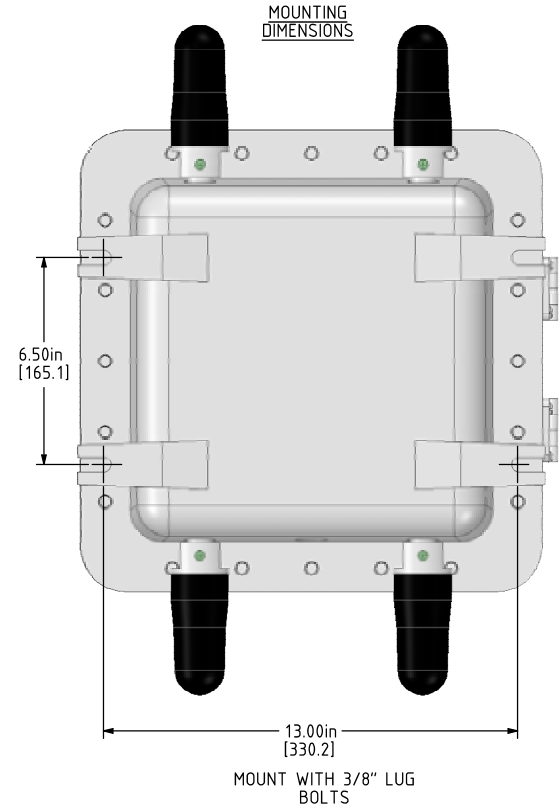
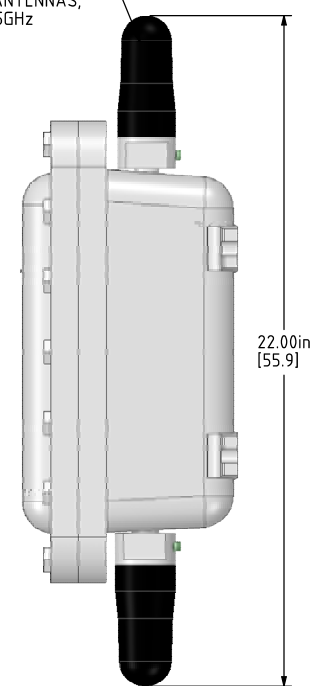
3

2

1



CLASS 1, DIVISION 1, GROUPS C&D, ATEX ZONE 2 ANTENNAS, DUAL BAND 2.4GHz/5GHz QTY 4



NOTES:

1. EXPLOSION PROOF ENCLOSURE WITH ANTENNAS. BOTH ENCLOSURE AND ANTENNAS ARE RATED FOR CLASS 1, DIVISION 1, GROUPS C & D, OR ATEX ZONE 1 APPLICATIONS (ATEX IS OPTIONAL).
2. INTERNAL MOUNTING FOR FORTINET FAP-223E ACCESS POINT AND FOUR ACCESS POINT TO ANTENNA RF CABLES ARE INCLUDED.
3. NEMA 4X RATING IS OPTIONAL.
4. APPROXIMATE WEIGHT WITHOUT ACCESS POINT: 44lbs, 19.96kgs.
5. ACCESS POINT, NOT INCLUDED.
6. DIMENSIONS: INCHES[cm].

 790 CROSS POINTE ROAD, COLUMBUS, OHIO 43230, U.S.A.			
DESCRIPTION			
AP426 FOR FORTINET FAP-223E			
SIZE	CAGE CODE	DWG NO.	REV
C		SD-C-0403	A
SCALE	www.analynk.com		SHEET

4

3

2

1



D

D

C

C

B

B

A

A

A

A