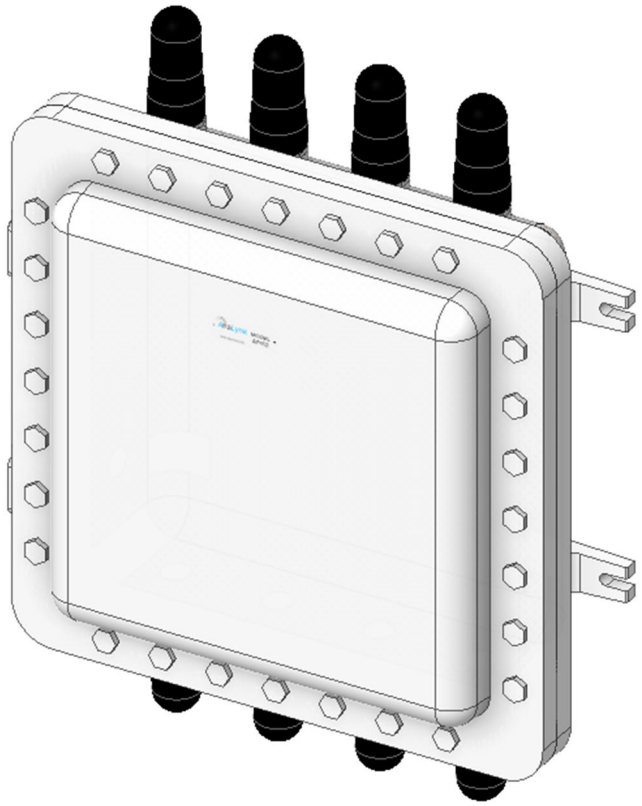
AnaLynk Wireless, LLC

AP452 Explosion Proof Access Point Enclosure For Cisco CW9174E



The AP452 is a hazardous area enclosure engineered specifically for the Cisco CW9174E tri-band access point. The enclosure and its antennas are rated for Class I, Division 1, Groups C & D hazardous locations. All required hardware—including the mounting plate and RF DART cable—is provided to support fast, straightforward installation. The enclosure includes eight hazardous-area 2.4/5/6 GHz antennas. The CW9174E access point is not included.

Ratings:
Class I, Div 1 Groups, C & D antennas and enclosure.
ATEX Zone 1 optional (check with factory)

Applications:

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

Ordering information:

AP452
AP452-N4 (NEMA 4 rating)

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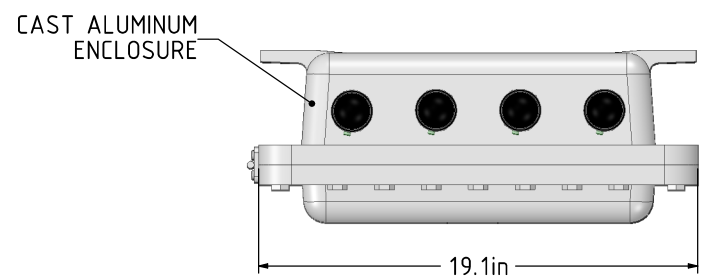
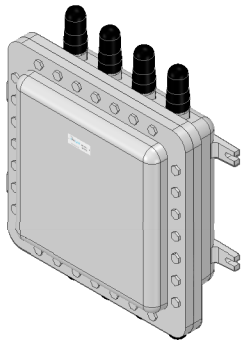
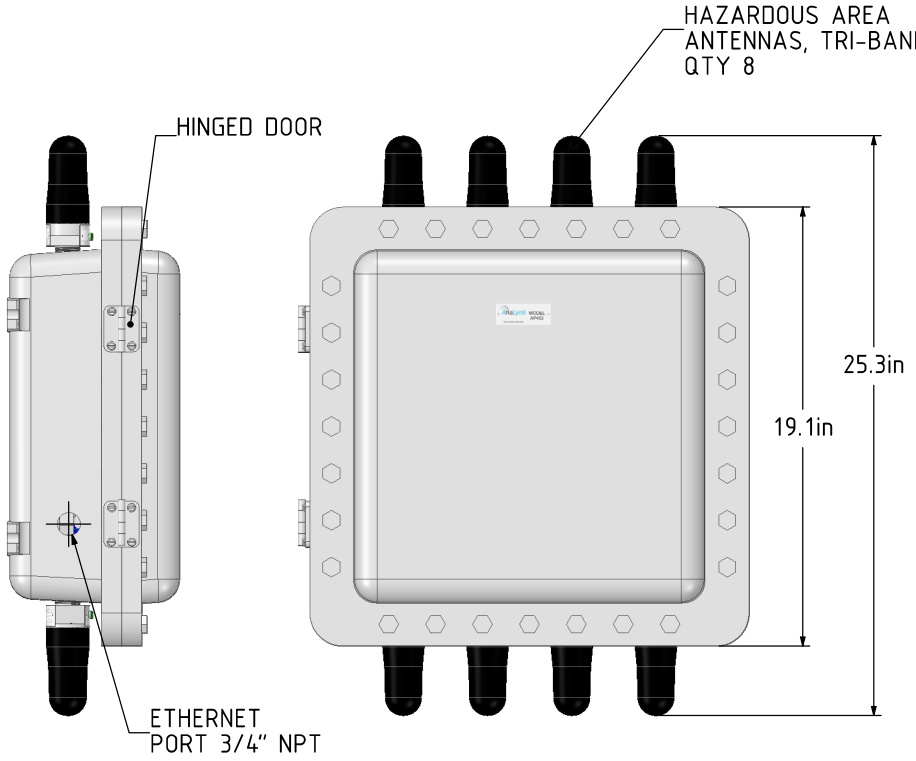
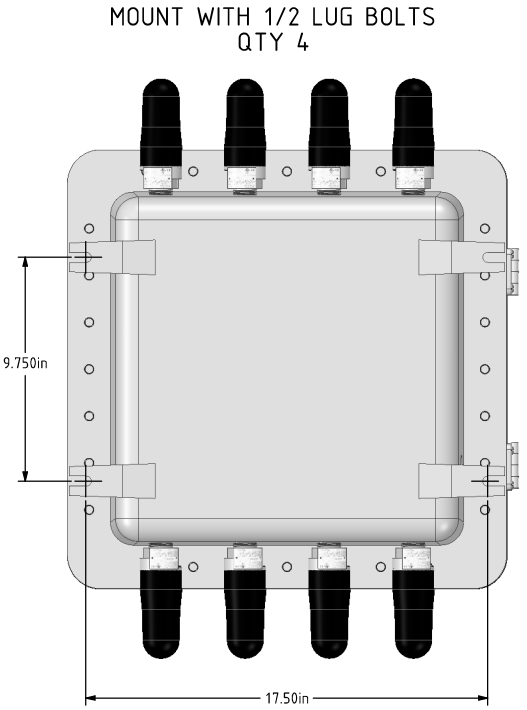
Phone: (614) 755-5091 Fax: (614) 755-5093 Web: www.analynk.com









NOTES:

1. HAZARDOUS AREA ENCLOSURE FOR CISCO CW9174E.
2. ANTENNAS AND ENCLOSURE ARE RATED FOR CLASS I, DIVISION 1, GROUPS C & D.
3. NEMA 4X RATING AND ATEX ZONE 1 RATING ARE AVAILABLE (CHECK WITH FACTORY).
4. INTERNAL DART CABLE INCLUDED.
5. APPROXIMATE WEIGHT: 110 lbs.

AnaLynk WIRELESS, LLC 790 CROSS POINTE ROAD, COLUMBUS, OHIO 43230, U.S.A.			
DESCRIPTION: AP452 EXPLOSION PROOF ENCLOSURE ASSEMBLY FOR CISCO CW9174E			
SIZE: C	CAGE CODE:	DWG NO.: SD-C-0444A	REV: A
SCALE: 1:4	www.analynk.com	SHEET:	