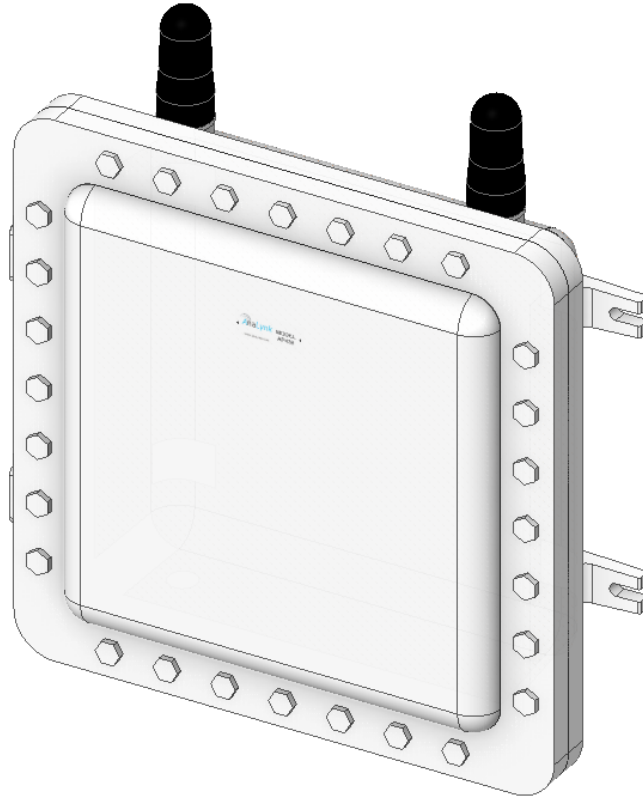

AP438 DUAL-BAND HAZARDOUS AREA ACCESS POINT ENCLOSURE FOR THE RUCKUS T350SE



The AP438 is engineered to accommodate the Ruckus T350SE dual-band access point in hazardous environments. The enclosure, along with all hardware and antennas, is rated for Class I, Division 1, Groups C & D Hazardous Locations. It includes all necessary hardware, a mounting plate, antennas, and RF cables to facilitate quick and easy installation of the access point. The enclosure features two proprietary 2.4GHz/5GHz dual-band explosion-proof antennas. The access point is not included and the internal antenna must be disabled.

Ratings:

Class I, Div 1 Groups, C & D

Applications:

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

Ordering information:

AP438
AP438 -N4 (NEMA 4 option)

Contact the factory for possible ATEX Zone 1, IIB certification.

4

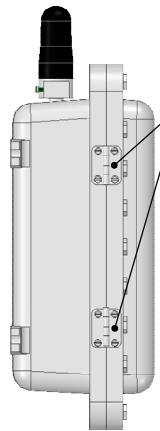
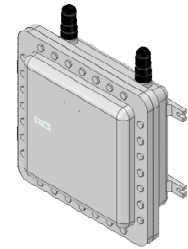
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2

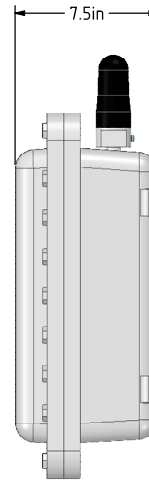
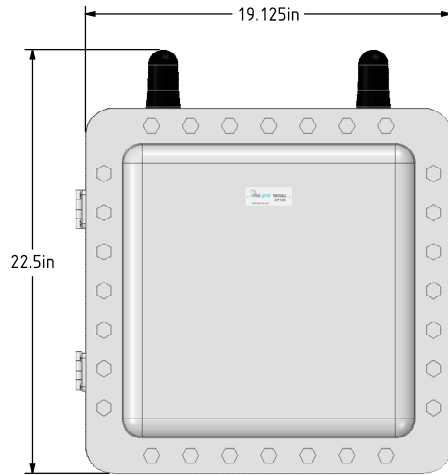
1

DUAL BAND 2.4GHz/5GHz ANTENNAS, QTY 2

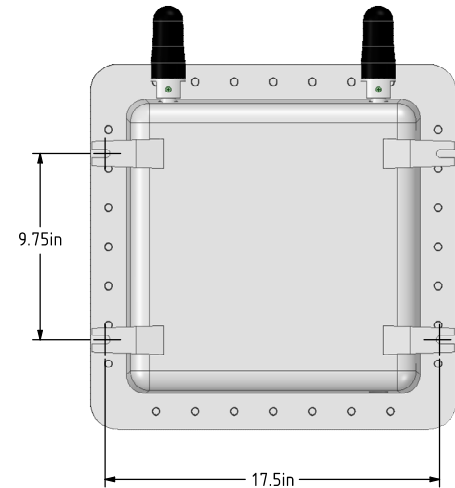
CAST ALUMINUM ENCLOSURE



DOOR HINGES



MOUNTING DIMENSIONS



MOUNT WITH 1/2" LUG BOLTS

3/4" NPT ETHERNET PORT



NOTES:

- 1. AP438 ACCESS POINT ENCLOSURE FOR RUCKUS T350SE, RATINGS: CLASS I, DIVISION 1, GROUPS C & D.
- 2. ANTENNAS: CLASS I, DIVISION 1, GROUPS C & D, EXPLOSION PROOF, 2.4GHz/5GHz, DUAL BAND, QUANTITY TWO.
- 3. APPROXIMATE WEIGHT: 88 LBS, MOUNT WITH FOUR 1/2" LUG BOLTS.
- 4. OPTIONS: NEMA 4 RATING P/N AP438-N4, CONTACT THE FACTORY FOR ATEX ZONE 1 RATING.

 790 CROSS POINTE ROAD, COLUMBUS, OHIO 43230, U.S.A.			
DESCRIPTION			
AP438 RUCKUS T350SE HAZLOC ENCLOSURE			
SIZE	CAGE CODE	DWG NO.	REV
C		SD-C-0437A	
SCALE	www.analynk.com		SHEET

4

3

2

1

D

C

B

A

D

C

B

A