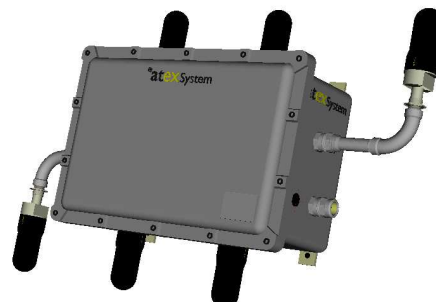




EXAP574 - Access point enclosure 6 antennas 5GHz & 2.4GHz

Protection mode:

Type of protection: 2G Ex d IIB
Class of temperature: T5
Protection degree: IP66
Ambient Temp: -20/+40°C
Zones: 1-2



Access point enclosure permits connection by radio to WIFI 6 networks (5GHz, 2.4GHz frequency) in hazardous area environments.

Reference:

EXAP574_6A

**ARUBA AP574 Access Point
6 ATEX antennas**



Scope of supply:

Housing	CCF10BG, ATEX 2G Ex d IIB IP66 enclosure (<i>ext. dim 450x650x300mm</i>)
Antennas	6 x ATEX Ex d antennas (CTM-2402 2.4GHz & 5Ghz dual band) + cables. Antennas are omnidirectional with 2.0 dBi gain. Max power 2W
Cable entries	2 entries: 1 nickel plated brass cable gland size M20 unarmored (+kit seal 5.5 to 13mm) 1 plug M20
Inside	ARUBA AP574 Access Point (to be provided by customer or supplied assembled by Atex System, please refer to quotation)