Outdoor Accesspoints

XH2-240

ANT-OMNI-2X2

Description

The outdoor arrays and access points are designed to meet requirements for providing wireless coverage outdoors - for example in play-grounds, campus quads and stadiums.
The hardened array includes software programmable radios (2.4 GHz and 5 GHz) with two lightning protected type RP-TNC connectors each. External antennas are required.
Main features of outdoor arrays:
- Seamless connectivity for 802.11a/b/g/n devices
- Radios with 2x2 MIMO up to 1.2 Gbit/s
- Dual Core processor with integrated controller
- Operating temperature -40°C to +55°C, IP65 rated, weather and dust sealed
- Software programmable radios operate in 2.4 GHz and 5 GHz bands
- Application Control, Bonjour gateway, IDS/IPS, and Cloud or
On-premise management included

Versions

Material number				AP		Ar-				In-te-	In-te-	Ex-	In-te-			
103614				2	2.4 & 5	in-te-		1.7	2	No	Yes	4	4	2 -	Yes	No	0 kg
103577				4	2.4 & 5	in-te-	8	6.9	2	Yes	Yes	16	8	2 -	Yes	No	2.5 kg
103655	1	Di-	2.4 / 5														
103609	1	Di-															0 kg
103562	1	Di-															
103705	4		2.4 / 5														
103613	2		2.4 / 5														0 kg
103581	2		15° 2.4														0 kg
103582	2		15° 5													17°	0 kg
103702	2		35° 2.4 / 5													35° +/- 5	
103579	4		35° 2.4 / 5													60°	0 kg
103566	4															65° +/- 5° | 30° +/- 5°	0 kg
103703	3		65° 2.4 / 5													65° +/- 5	

Material number				AP		Ar-	In-te-	In-te-	Ex-	In-te-		
103580	4			65°	2.4 / 5						70°	0 kg
103567	4										65° +/- 5° | 50° +/- 10°	0 kg
103704	2			90°	2.4 / 5						90°	
103565		RP-	RP-									0 kg
103710		N	N fe-									
103706		RP-	N									
103608		RP-	N									0 kg
103709		N	N									