

## 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 playgrounds, 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° | 0   | kg |
|                 |    |         |         |        |     |        |     |     |    |    |     |     |    | +/- | 5°  |    |
|                 |    |         |         |        |     |        |     |     |    |    |     |     |    | 30° |     |    |
|                 |    |         |         |        |     |        |     |     |    |    |     |     |    | +/- | 5°  |    |
| 103703          | 3  | 65°     | 2.4 / 5 |        |     |        |     |     |    |    |     |     |    | 65° | +/- | 5  |



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

Subject to technical modification

As of 2020-10-29 15:22:05