




433MHz Antenna

1/4 WAVE Ref ACIOM09

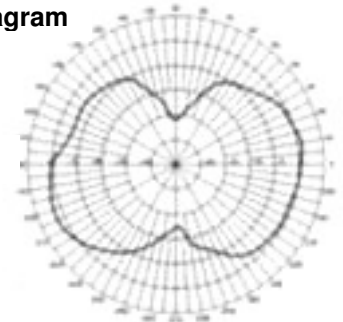
-  433MHz antenna
-  0 dBi
-  Reception over 360°

| Electrical Data | |
|---------------------------|--------------------------|
| Omni-directional | 360 ° |
| SWR (standing wave ratio) | < 2 : 1 |
| Bandwidth | 380 - 960 MHz |
| Gain | 0 dBi |
| Impedance | 50 Ω |
| Polarization | Vertical |
| Mechanical Data | |
| Connector | Male BNC |
| Length | 15.5 cm |
| Material | Polypropylene - Flexible |

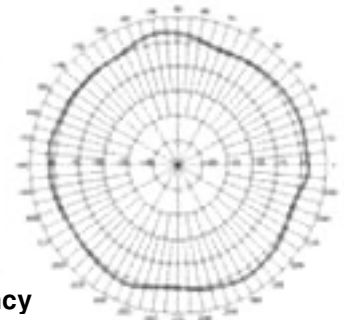


Reception Diagram

E Plane



H Plane



433MHz Frequency