

433MHz Folding Rod Antenna

Product Specification



Catalogue

1. Description.....	- 3 -
2. Technical Parameter.....	- 3 -
3. Size.....	- 3 -
4. VSWR Chart.....	- 3 -

Note: Revision History

Revision	Date	Comment
V1.0	2014-07	First release
V2.0	2016-06	Typesetting, measurements revised
V2.1	2017-06	Logo updated
V2.2	2020-11	logo and product description updated

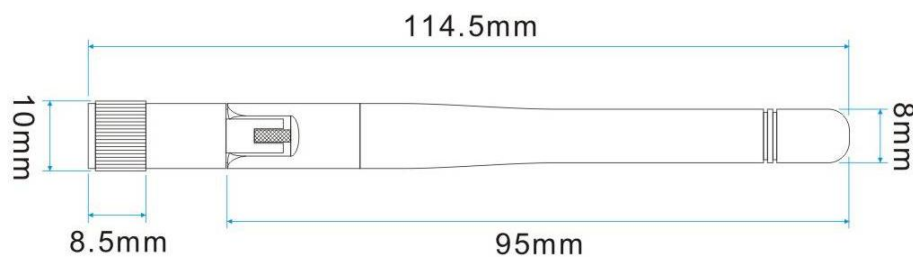
1. Description

SW433-ZD115, a folding rod antenna, designed specially for 433MHz wireless communication. It has good VSWR, ingenious structure, easy installation, stable performance, with good anti-vibration and anti-aging ability.

2. Technical Parameter

- Frequency Range: 433±5 MHz
- VSWR: ≤ 1.5
- Gain: 2.15 dBi
- Input impedance: 50 Ω
- Max power: 10 W
- Polarization: vertical polarization
- Height: 114.5 mm
- Interface form: SMA
- Lead wire: none
- Antenna Color: black
- Weight: 10 g

3. Size



4. VSWR Chart

Antennas have been tested under wireless simulated environment by Network Analyzer.

