



# 433MHz Helical Antenna

## ANT-4HELH44

- Gain - 2.5dBi
- Copper with Rugged ABS Finish.
- Hinged 0-90 degrees
- Vertical Polarisation
- VSWR <2.0
- Omni-Directional Design
- 50ohm Impedance
- Operating Temp -30 to +60°C
- Dimensions 44 x 10mm
- Max Power 10W



### Applications

- General Low Power Radio
- M2M Applications
- Telemetry

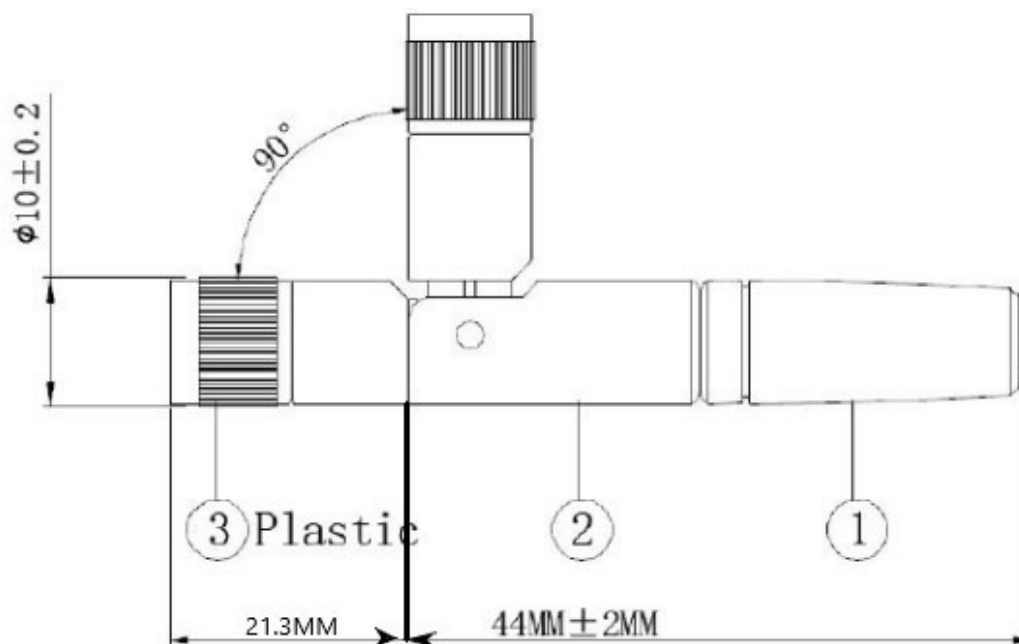
### Description

A compact Helical antenna with SMA male fixing. and rugged plastic finish. This ready to operate antenna requires no tuning and provides optimum range and reliability to your application.

### Ordering Information

Part No	Description
ANT-4HELH44-SMA	Helical 44x10.5mm Hinged 433MHz SMA(M) +2.5dBi

## Mechanical Dimensions



## Performance / VSWR Plot

