

868 MHz Antenna

Key Features

- 868 MHz
- Dipole Antenna
- SMA/m connector

Description



The WIRL-ACCE 2600130081 is a robust antenna for 868 MHz applications. The articulating base allows the antenna to tilt 90 degrees and rotate 360 degrees. The antenna has a SMA/m connector.

Because of the antenna technology, the dipole design, no additional ground plane is required.

Range of Application

2600130081 is well suited for all 868 MHz applications where good radio performance is needed as for example in industrial & monitoring applications as well as in metering applications.

Specification

| | |
|-------------|--------------------------|
| Part number | 2600130081 |
| Frequency | 868 MHz (853 to 883 MHz) |
| VSWR | < 2.0 |
| Gain | max. -2.3 dBi |
| Height | 142 mm |
| Diameter | 10 mm |
| Weight | 14.3g |
| Connector | SMA male |
| Temperature | -30 to +80°C |
| Impedance | 50 Ohms |

Ordering Information

| Item no. | Description |
|------------|-----------------|
| 2600130081 | Antenna 868 MHz |



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