

## 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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