# 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	max2.3 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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