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### 868MHz SWIVEL SMA ANTENNA

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- **Robust swivel antenna**
- **Dipole**
- **Gain 2 dBi**

ADA-0186-868 is a robust ISM band 868MHz swivel whip antenna 0-90° with three distinct “snap in” positions 0-45-90°.

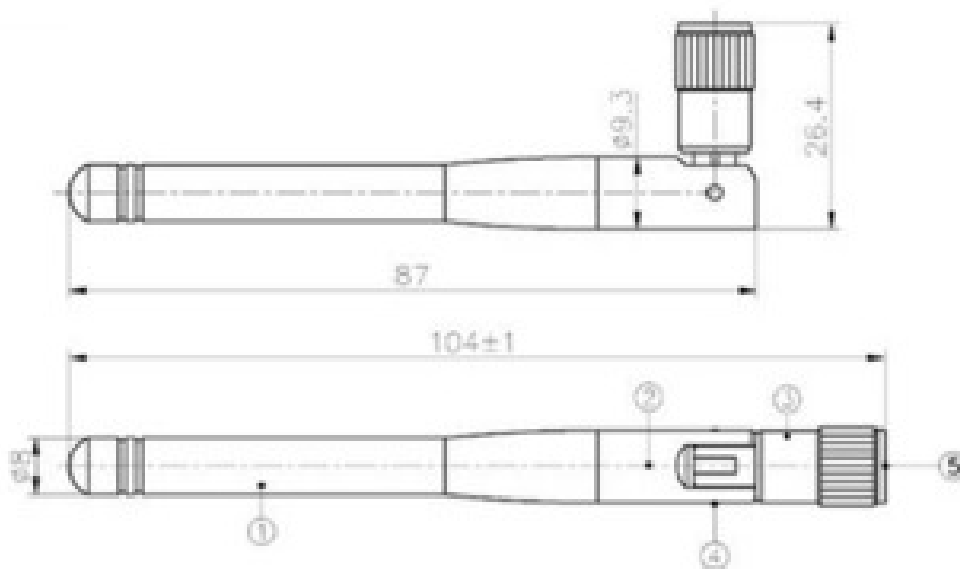


# RoHS

## Specification ADA-0186-868

Category	Overall performance
Frequency	868 MHz
Impedance	50 $\Omega$
Gain Average	2.0 dBi
Polarization	Vertical
Electrical wave	Dipole
V.S.W.R	< 2.0
Antenna Cover	TPE EL630, Black
Connector	SMA plug (male)
Operating Temp	-30° - +70°

## ADA-0186-868



## Ordering codes

<b>TYPE</b>	<b>Description</b>	<b>Frequency (MHz)</b>
ADA-0186-868	Swivel Antenna SMA	868

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