

WLAN antenna WLANANT20



- Suitable for 2.4GHz WLAN
- Connection cable 1.8m with RP-SMA connector
- Gain 2dBi
- Magnetic base

<https://www.wachendorff-prozesstechnik.de/wlanant20>

Description

The antenna can be positioned very flexibly thanks to its magnetic base and 1.8 m connection cable. The antenna can be used with various WLAN products. The gain is 2 dBi.

Product details

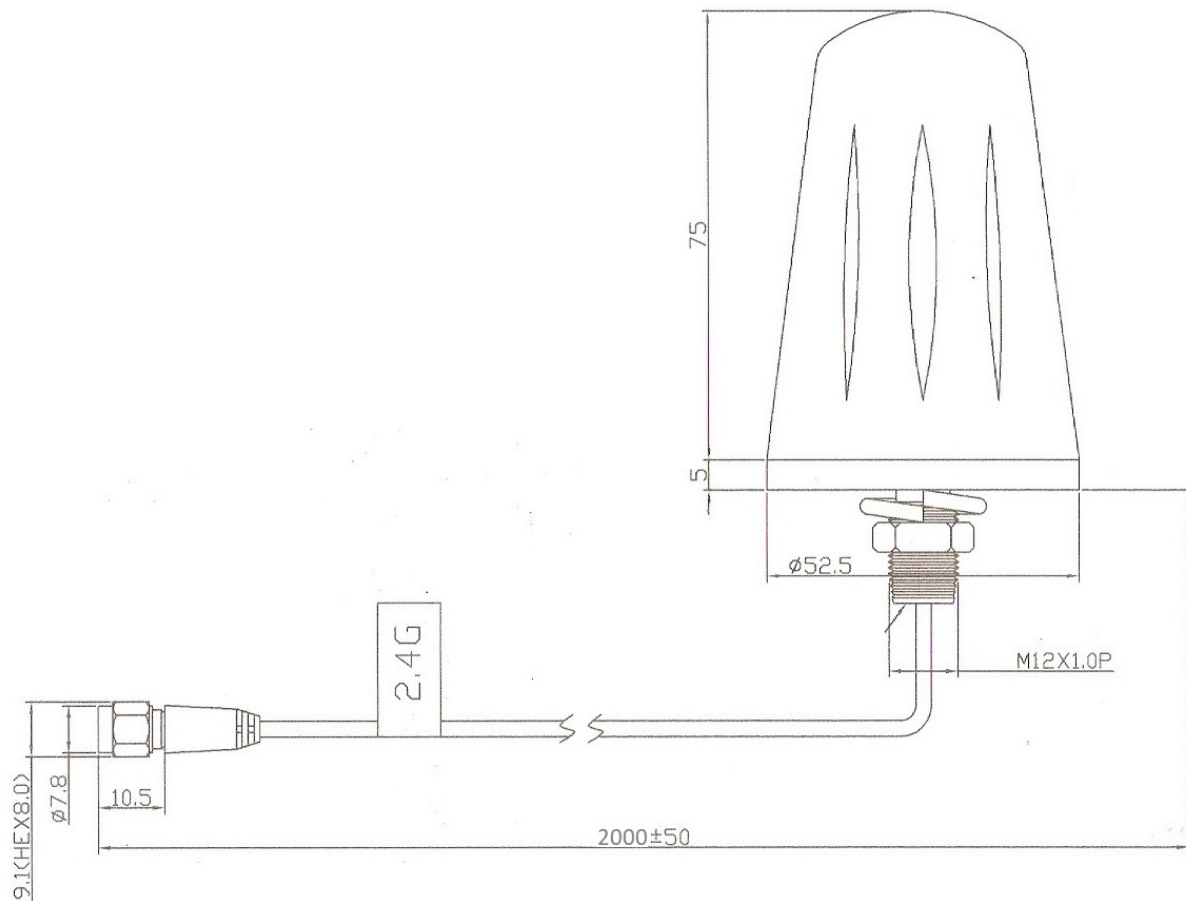
Interfaces:	1x RP-SMA connector
Cable:	1.8 meter RG174
Frequency range:	2.4 to 2.5 GHz
Antenna gain:	2 dBi
Antenna gain with cable:	- 2.3 dBi
Impedance:	50 Ohm
Art:	Omnidirectional antenna
Weight:	166 g
Dimensions:	Height: 152 mm, diameter: 29 mm
Operating temperature:	-40 °C to +85 °C
Assembly:	Magnetic base mounting

Products Order no.

WLANANT20	Magnetic base antenna with SMA-R connector 2.4 GHz@2 dBi with 1.8 m cable
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Drawings

Dimensions





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