



WLAN/Bluetooth ANTENNA

Antenna WiFi Internal 2M260,
2.4 GHz, 2 dBi, MCX(m) 90°, RG316/260mm

AW-A24G-2M260

SECTRON company offers a wide portfolio of WLAN/Bluetooth antennas with various versions differing in shape, level of gain and manner of attachment. SECTRON guarantees a compatible connection between an antenna and all antenna adaptors produced by SECTRON.



BENEFITS

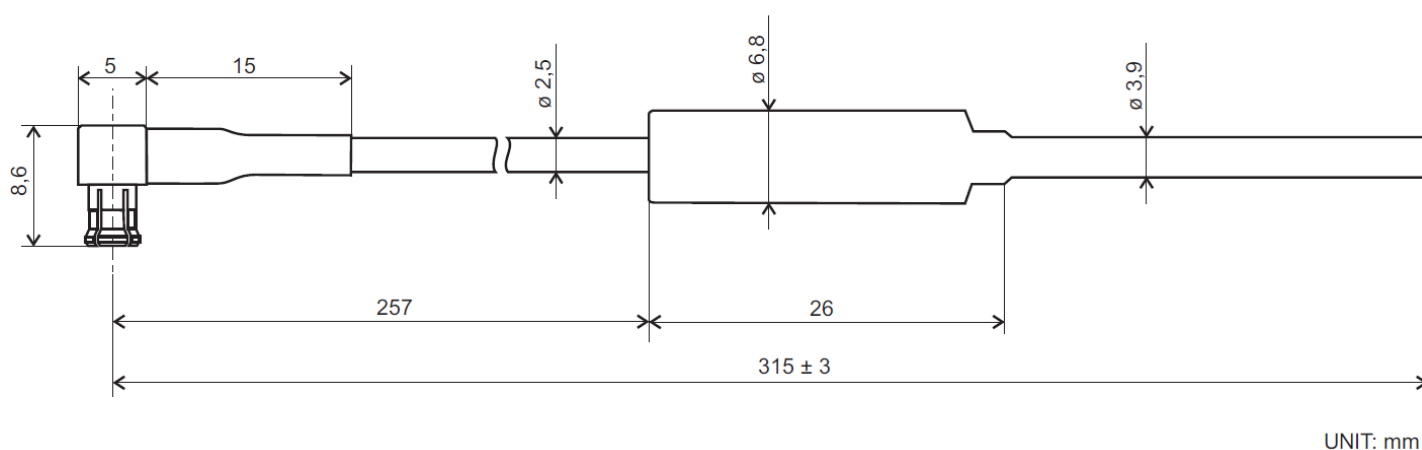
- Low VSWR
- Minimalistic dimension
- Flexible

FEATURES

AW-A24G-2M260

Technology	WLAN/Bluetooth
Frequency bands	2.4 GHz
Bandwidth	-
Gain	0 dBi
VSWR	<1.1:1
Impedance	50 Ohm
Directivity	Omnidirectional
Beam angle	H 360° V 30°
Polarization	Linear
Maximum input power	1 W
Power voltage	-
Dimensions	8.6 x 6.8 x 315 mm
Weight	8.4 g
Operating temperature	-30 to +85 °C
Execution	Internal
Method of attachment	Connector mount
Cable type	RG316
The cable length	257 mm
Connector type	MCX(m) 90°

DRAWING

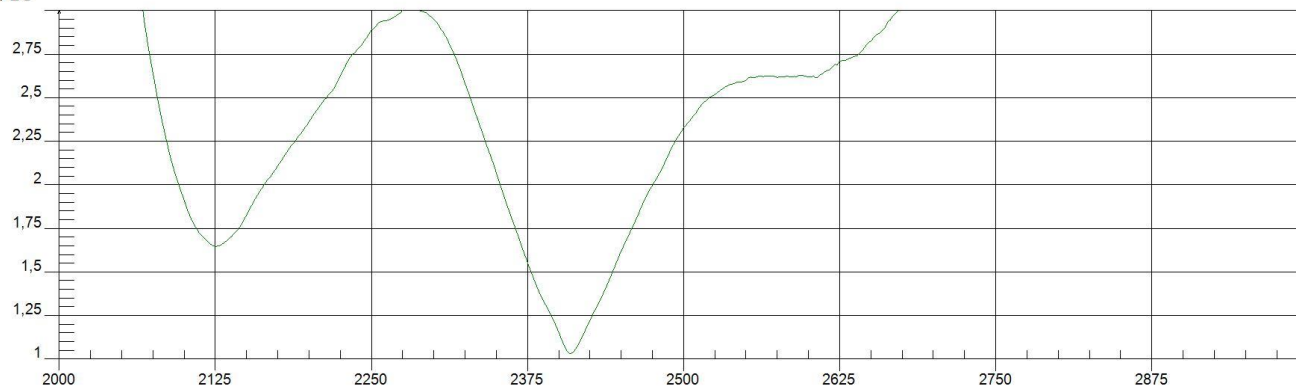


MEASUREMENT

AW-A24G-2M260

VSWR
AW-A24G-2M260

VSWR



Date: 2020/11/13
Time: 09:20

Frequency(2000 - 3000 MHz)
Resolution: 521
Cal: ON

IIM: OFF
Keysight
SN: CN0132000230

VARIANTS

Different connector variants or cable lengths are available on request.

CONTACTS

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