



## Tango 42

2G/3G/4G Wide-band Bolt Through Antenna



#### **Key Features**

- Wide band antenna covering 2G/3G and 4G
- 2 dBi peak gain
- Ideal for IoT applications

### **General Description**

The Tango 42 is a puck style bolt through antenna for multi-band GSM 2G, 3G and 4G.

The antenna is weather resistant and suitable for a wide range of IoT devices like vending machines, routers and modems with sensors attached.

Supplied as standard with an SMA male connector on 2.5m of cable. Alternative connectors and cable lengths may be specified for volume orders.

#### **Additional Considerations**

- Weatherproof design
- Secure bolt through mounting







# Tango 42

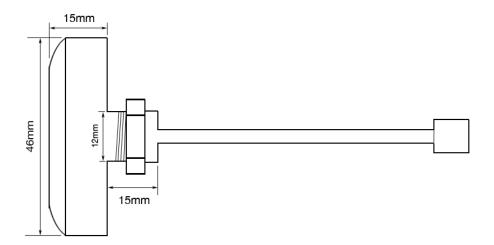
2G/3G/4G Wide-band Bolt Through Antenna

## **Electrical Specifications**

Input Impedance:	50 Ohm
Gain:	2dBi
VSWR:	<2.8dB
Frequency:	800 - 2635MHz
Max Input power:	60W
Polarization:	Vertical

## **Mechanical Specifications**

Dimensions:	Ø 46 x 15mm
Cable Type:	RG174
Cable Length:	100mm
Connector:	SMA Male



sales

email

web

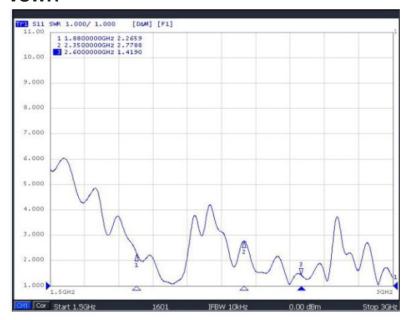




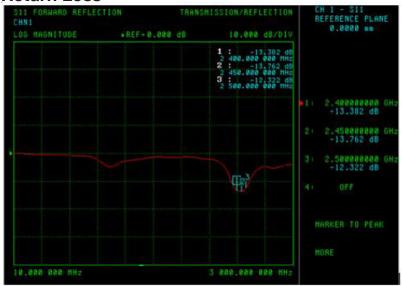
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#### **VSWR**



#### **Return Loss**



#### **Ordering Details**

Part Number Description

TANGO42/2.5M/SMAM/S/S/17 2G/3G/4G Wide-band Bolt Through Antenna