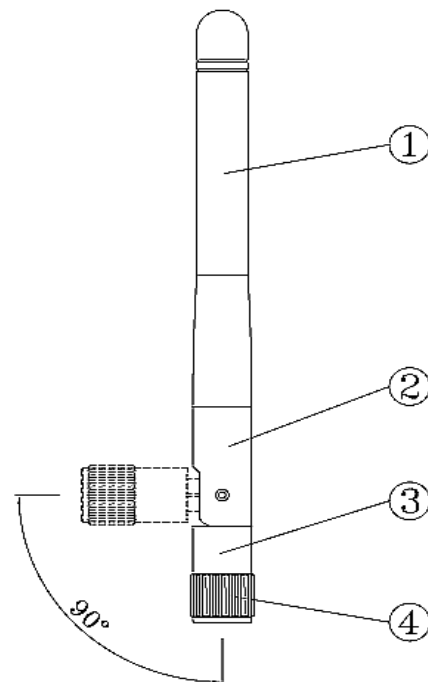


Electrical Specification

Antenna Type:	Dipole Antenna
Frequency range:	900MHz/ 1800 MHz
Impedance:	50 Ohm
Gain:	< 0 dBi
VSWR	≤ 2.0
Admitted Power Radiation:	3W
Type of Radiation	Omni
Polarization:	Vertical
Electrical Length:	1/4 λ Dipole
Standard Connector:	SMA (Male)

Mechanical Specification

①	Antenna Cover Material: PU black
②③	Swivel Mechanism PC black
④	Connector Material Bress black
Operating Temperature:	-20°C ... +65°C
Storage Temperature:	-30°C ... +75°C



Description: DUAL BAND GSM ANTENNA 900MHz/ 1800MHz with SWIVEL MECHANISM

Part-No: XM-ANT-AP01

Drawing-No:

Date: 08.07.2008/ AB

xmodus
SWISS

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Product Specification