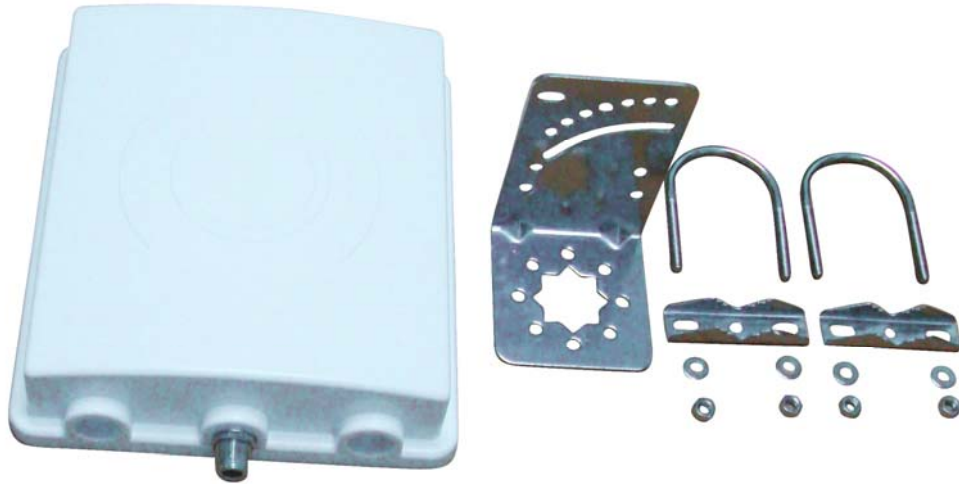


860-960 MHz PANLE 6 dBi FOR N JACK



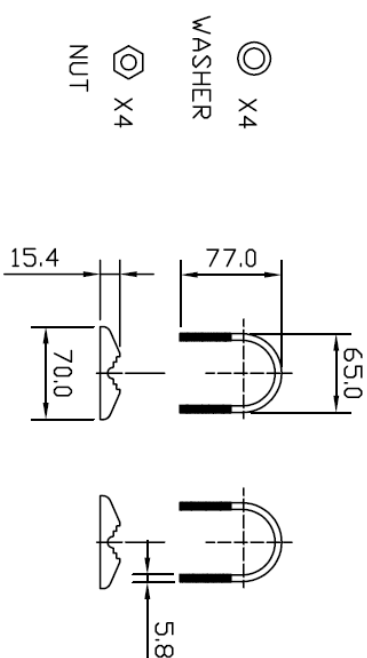
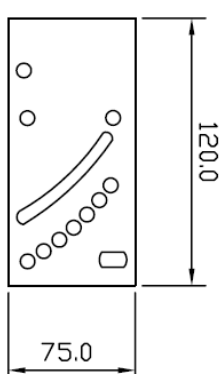
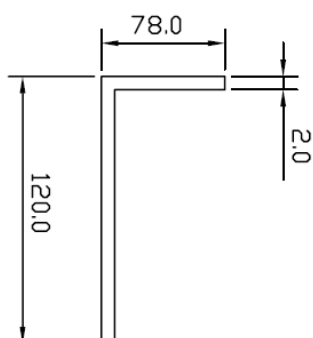
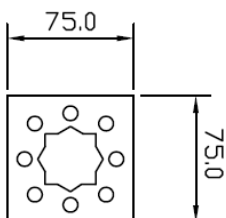
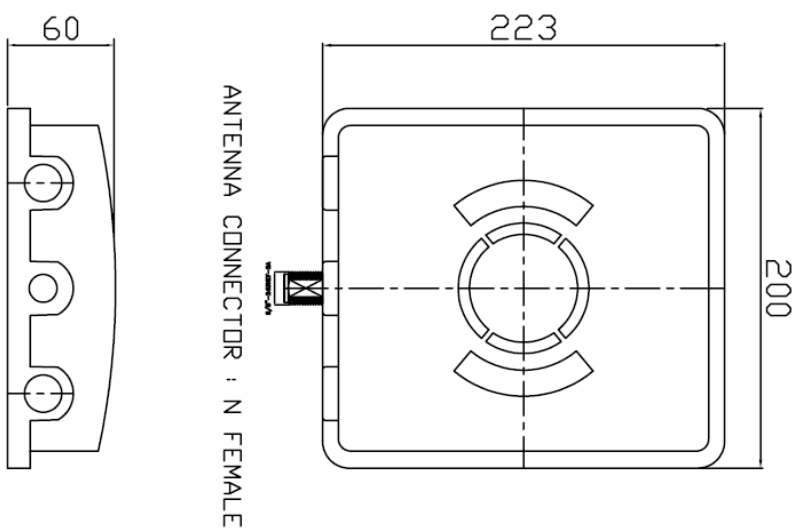
Specifications/Special Features :

This antenna is designed for 860-960 MHz
wireless communications

Specification	
Model No.	GSM-34-900
Frequency Range	860-960 MHz
Impedance	50 Ω
V.S.W.R.	<1.6
Gain	6 dBi
Maximum Power -W	100
Polarization	Vertical
Beam width deg.	Horz.90° Vert.90°
Standard Connector	N Female
Radome Material	ABS polymer (white)
Weight	1 kg
Dimensions	L223×W200×H60 mm

GSM-34-900

860-960 MHz PANLE 6 dBi FOR N JACK

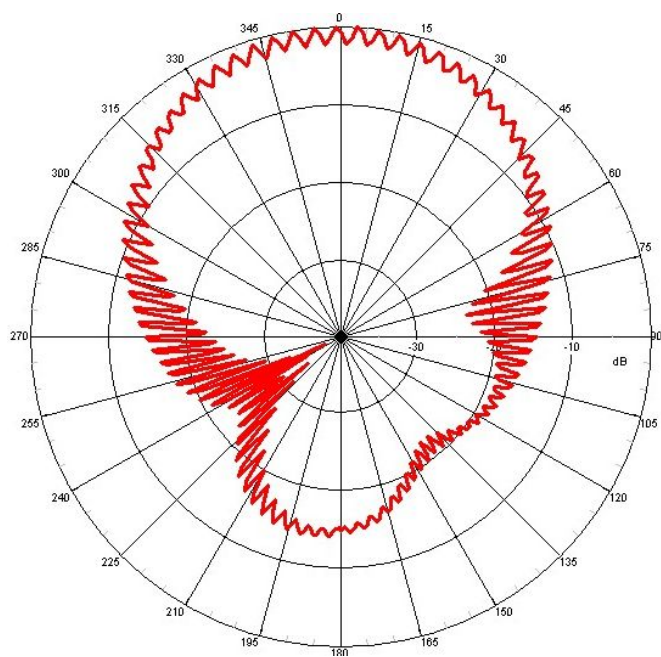


ANTENNA CONNECTOR : N FEMALE

1	FREQUENCY RANGE : 860-960 MHz	8	Dimensions : L223XW200XH60mm
2	GAIN : 6 dBi	9	
3	VSWR : < 1.6 : 1	10	
4	IMPEDANCE : 50 Ω	11	
5	POLARIZATION : LINEAR VERTICAL	12	
6	Antenna Connector : N FEMALE	13	
7	Maximum Power : 100W		



H-PLANE



E-PLANE

