

GSM ANTENNA TLM-3

Electrical Properties	
Architecture Design	PCB patch passive
Operating Frequency	824~960mhz / DCS-1800MHz/ PCS-1900MHz
Gain Unity	(3dBi)
Power	10 Watts
VSWR	< 2 : 1
Connectors	Multi-type of options
Bandwidth	Broad band
Impedance	50 ohms
H-plane Beam width	Omni directional
E-plane Beam width	100 degree
Polarization	Vertical
Dimensions	115 x 21 x 4mm
Mounting	Double-side tape

Mechanical Properties	
Antenna Cover	Polyurethane
Color	Black
Operation Temperature	-20 o C ~+60 o C
Storage Temperature	-30 o C ~+75 o C