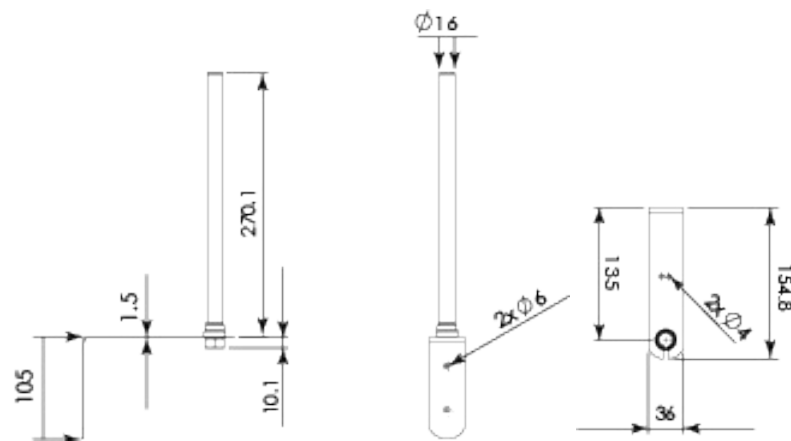
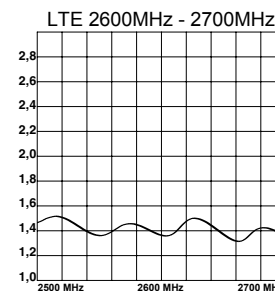
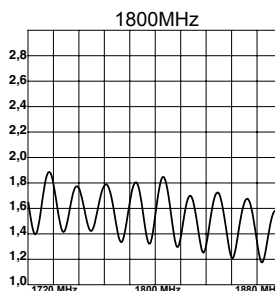
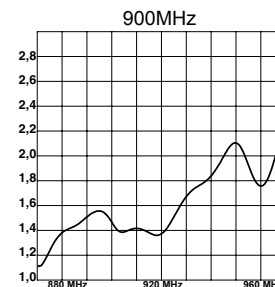
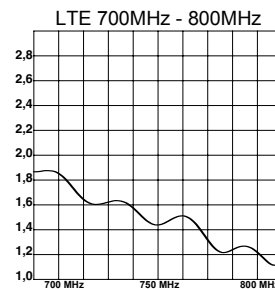




TECHNICAL DRAWINGS



PRODUCT PICTURE



VSWR

Electrical Characteristics

Polarisation	Vertical
Frequency	700,800,850,863,900MHz / 1.8,1.9,2.1,2.6,2.7GHz
Gain	5.1dBi
Load Capacity	10w Max.
Impedance	50Ω

Physical Characteristics

Vibration	10-55Hz (1.5mm amplitude for 2 hours)
Net Weight	355g
Operational Temperature	-40°C to +85°C
Humidity	Up to 95%
Connector	According to customer specification
Cable Type	RG58 Black
Cable Length	According to customer specification

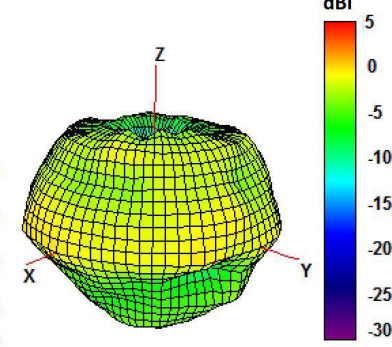
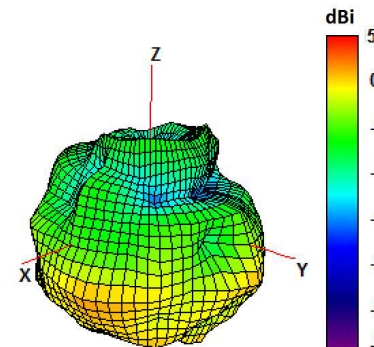
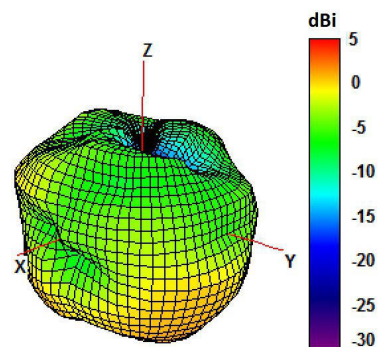
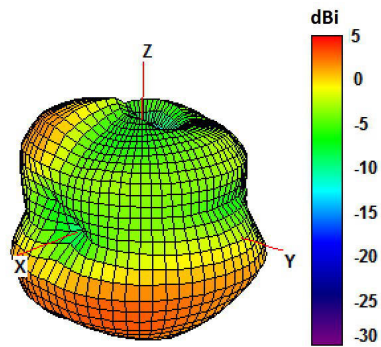
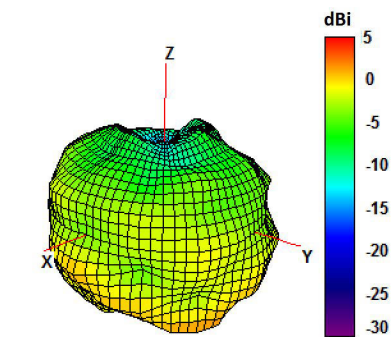
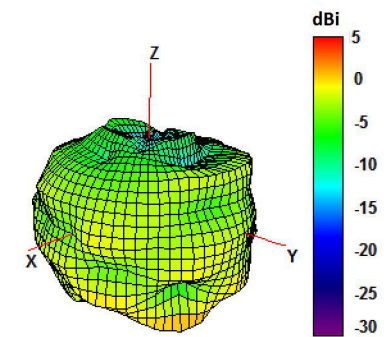
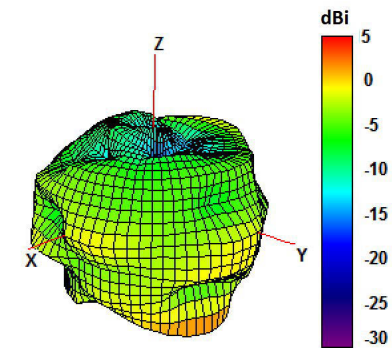
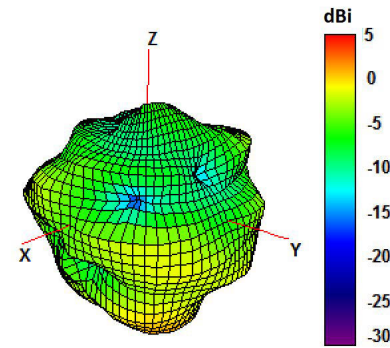
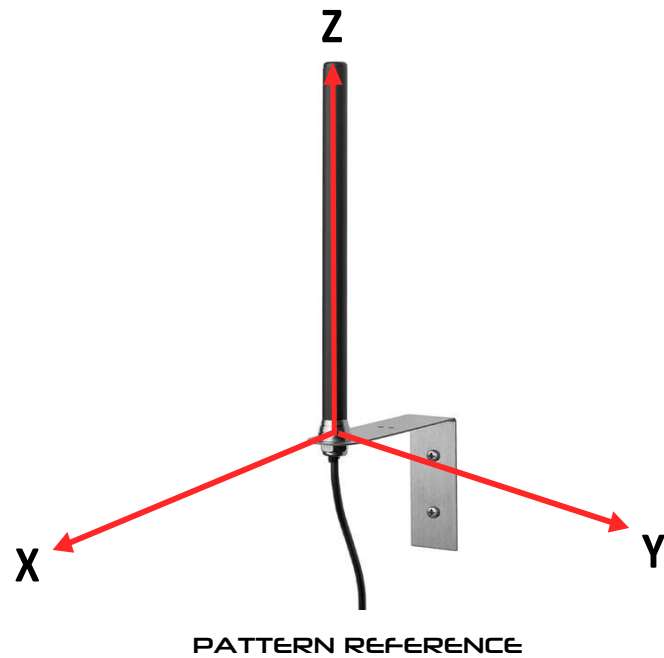
TECHNICAL SPECIFICATION

The bloomice PARED LTE / 4G antenna is a robust superbly engineered omni-directional wall mounted 2G / 3G / 4G compatible antenna for use with existing and emerging LTE / 4G networks.

The bloomice PARED LTE / 4G wall mounted antenna offers excellent mechanical strength coupled with industry leading electrical characteristics make it an excellent choice for use in areas and environments where reliability is paramount.

The bloomice PARED LTE / 4G antenna is supplied with a customised length of RG58 cable, any industry standard RF connector and comes complete with an assembled stainless steel 'L' mounting bracket for ease and speed of installation.

PRODUCT FEATURES



RADIATING PATTERNS