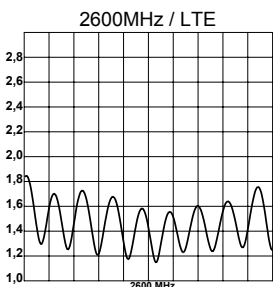
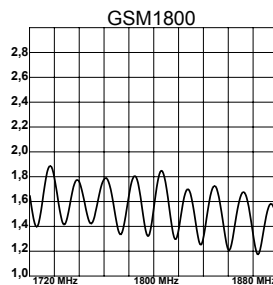
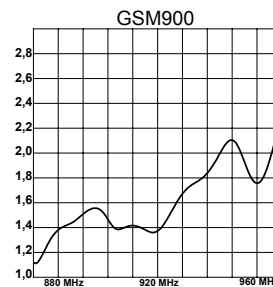
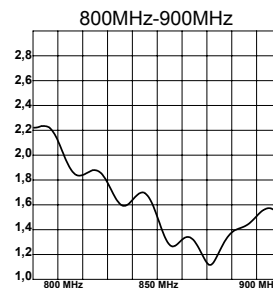


RADIATION PATTERN



PRODUCT PICTURE



VSWR

Frequencies / Bandwidth	690MHz-960MHz & 1710MHz-2600MHz / Bandwidth 90MHz / 280MHz
Impedance	50Ohms
Gain	2.14dBi
Polarisation	Vertical
VSWR	See Graphic Representations
Maximum Input Power	60w
Cable Type	RG174 Black
Cable Length & Connector Type	According to customer specification
Weight / Operational Temperature	6g / -40°c to +75°c
Dimensions (Mounting Bracket)	Ant Mtg 65mm x 35mm, Wall Mtg 90mm x 35mm
Dimensions (Antenna)	96mm(h) x 26mm(Base) / Thread M12 x14.5mm

TECHNICAL SPECIFICATION

The bloomice PARED 1-4 is a high quality, rugged cost effective antenna designed for internal or external use. It has a quarter wave element embedded within a rigid ABS housing and tuned for use with any 2G, 3G or 4G network.

Its popularity derives from its versatility as it is suitable for use in many of today's commercial, industrial and transportation sectors and is ideal for use within any IOT application.

It is supplied with a black epoxy resin coated steel mounting bracket and it is available with a choice of cable length and connector type to suit any application.

PRODUCT FEATURES