

VSWR



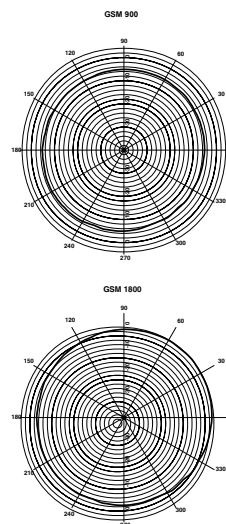
PRODUCT PICTURE

The bloomice DELGADO S LTE / 4G high performance, compact footprint antenna combines a flexible ABS Black moulded housing which encapsulates a versatile FR4 PCB and is designed for use in a wide variety of M2M applications.

The bloomice DELGADO S LTE / 4G antenna is supplied with a self adhesive fixing strip allowing ease of placement and can be supplied with a length of low loss RG174 cable to suit your specific requirement. This antenna can also be supplied with a choice of any of our range of RF connectors to suit your application.

The bloomice DELGADO S LTE / 4G antenna is a good 'all round' solution providing excellent performance across a wide bandwidth making it ideally suited for use with POS products, security products, tracking systems evaluation kits and any M2M environment where solid reliability is essential.

PRODUCT OVERVIEW



TYPICAL PATTERN (900 / 1800MHz)

Frequency	800MHz / 824MHz / 850MHz / 863MHz / 900MHz / 1800MHz / 2100MHz / 2400MHz / 2600MHz
Dimensions	25mm x 72mm x 2.6mm
Impedance	50Ω
Gain	0dBi
Polarisation	Linear
Connector	According to customer requirement
Cable Type	According to customer requirement
Cable Length	According to customer requirement
Output Power (Max.)	25w
Weight	23g
Operational Temperature	-40 °c to +85 °c
Humidity	100% @ 25 °c

TECHNICAL INFORMATION