

## LAMBDA QUARTER

ROOF ANTENNA

## AVAILABLE VERSIONS

	CONNECTOR	CABLE LENGHT	CABLE TYPE
P/N: 7681052 - LAMBDA QUARTER	FME Female - FME Female	5000 mm	RG 58
P/N: 8610028 - LAMBDA QUARTER BRACKET	FME Female - SMA Male	5000 mm	LOW LOSS

## TECHNICAL SPECIFICATION

## AMPS - GSM - DCS - UMTS

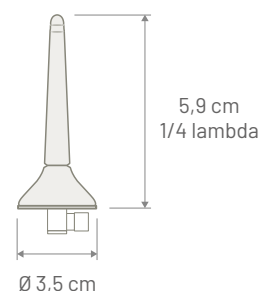
Connector	FME Male	Max Power	8 Watt
Impedance	50 Ω	Protection Class	IP64
Gain	2,15 dBi	Mounting	On roof
VSWR	TX ≤ 2:1 - RX ≤ 2,5:1	Coachwork drilling	Round: 14 mm

Note

P/N 8610028: supplied with a special bracket for on wall/on mast mounting



## Dimensions



## Magnetic

MAGNETIC EVOLUTION<sup>LTE</sup>

ROOF ANTENNA

## AVAILABLE VERSIONS

	CONNECTOR	CABLE LENGHT	CABLE TYPE
P/N: 8610146 - MAG EVO 4G	N Male	3000 mm	RG 174
P/N: 8610147 - MAG EVO 4G <b>NEW</b>	SMA Male	3000 mm	RG 174
P/N: 8610148 - MAG EVO 4G <b>NEW</b>	FME Female	3000 mm	RG 174

## TECHNICAL SPECIFICATION

	ISM - LTE - GSM	DCS - PCS - UMTS	LTE - WIFI - BLUETOOTH
Frequency	698 ÷ 960 MHz	1710 ÷ 2170 MHz	2500 - 2700 MHz
Impedance	50 Ω		50 Ω
Gain	1.0 dBi	2.4 dBi	2.1 dBi
VSWR	~ 1.9:1	~ 1.5:1	~ 1.3:1
Max Power	50 Watt	50 Watt	50 Watt
Protection Class	IP68		
Coachwork drilling	Magnetic mount		

Note



## Dimensions

