



06 / 07

Embedded

— 11 PRODUCTS IN THIS SECTION

— Tags = bands a product can be supplied for
not necessarily all operating in one unit · combination antennas available

4GMOD 35 6

4G/LTE



DIMENSIONS	1.98mm H x 35mm L x 6mm W
PEAK GAIN	0 dBi
CABLE	MICRO 0.81 / 1.13 / 1.37mm
PROTECTION	IPXX

4GMOD 40 15

4G/LTE



DIMENSIONS	1.98mm H x 40mm L x 15mm W
PEAK GAIN	3.6 dBi
CABLE	MICRO 0.81 / 1.13 / 1.37mm
PROTECTION	IPXX

4GMOD118-7

4G/LTE



DIMENSIONS	3.2mm H x 118mm L x 7mm W
PEAK GAIN	2.14 dBi
CABLE	MICRO 0.81 / 1.13 / 1.37mm
PROTECTION	IPXX

868MOD118-7

ISM 868/915



DIMENSIONS	3.2mm H x 118mm L x 7mm W
PEAK GAIN	0 dBi
CABLE	MICRO 0.81 / 1.13 / 1.37mm
PROTECTION	IPXX

868MOD88-12

ISM 868/915



DIMENSIONS	1.6mm H x 88mm L x 12mm W
PEAK GAIN	3.1 dBi
CABLE	MICRO 0.81 / 1.13 / 1.37mm
PROTECTION	IPXX

CUADO L PCB

4G/LTE
WiFi
5G

ISM 868/915



DIMENSIONS	1.5mm H x 147mm L x 73mm W
PEAK GAIN	4.3 dBi
CABLE	MICRO 0.81 / 1.13 / 1.37mm / LL100 / RG178
PROTECTION	IPXX

GNSSMOD 18 18 28

GNSS



DIMENSIONS 7.2mm H x
18mm L x
18mm W

AMPLIFICATION 28dB @ 3v /
30dB @ 5v

CABLE MICRO 0.81
/ 1.13 /
1.37mm

PROTECTION IPXX

GNSSMOD 25 25 26

GNSS



DIMENSIONS 7.2mm H x
25mm L x
25mm W

AMPLIFICATION 28dB @ 3v /
30dB @ 5v

CABLE MICRO 0.81
/ 1.13 /
1.37mm

PROTECTION IPXX

HA GNSSMOD 37 37 28

GNSS



DIMENSIONS 12.7mm H x
37.1mm L x
37.1mm W

AMPLIFICATION 28dB @ 3v /
30dB @ 5v

CABLE MICRO 0.81
/ 1.13 /
1.37mm

PROTECTION IPXX

QUADM0D75-25

4G/LTE
WiFi



DIMENSIONS 1.2mm H x
75mm L x
25mm W

PEAK GAIN 2.14 dBi

CABLE MICRO 0.81 /
1.13 / 1.37mm

PROTECTION IPXX

WMOD44-10

WiFi



DIMENSIONS 1.2mm H x
44mm L x
10mm W

PEAK GAIN 2.76 dBi

CABLE MICRO 0.81 /
1.13 / 1.37mm

PROTECTION IPXX