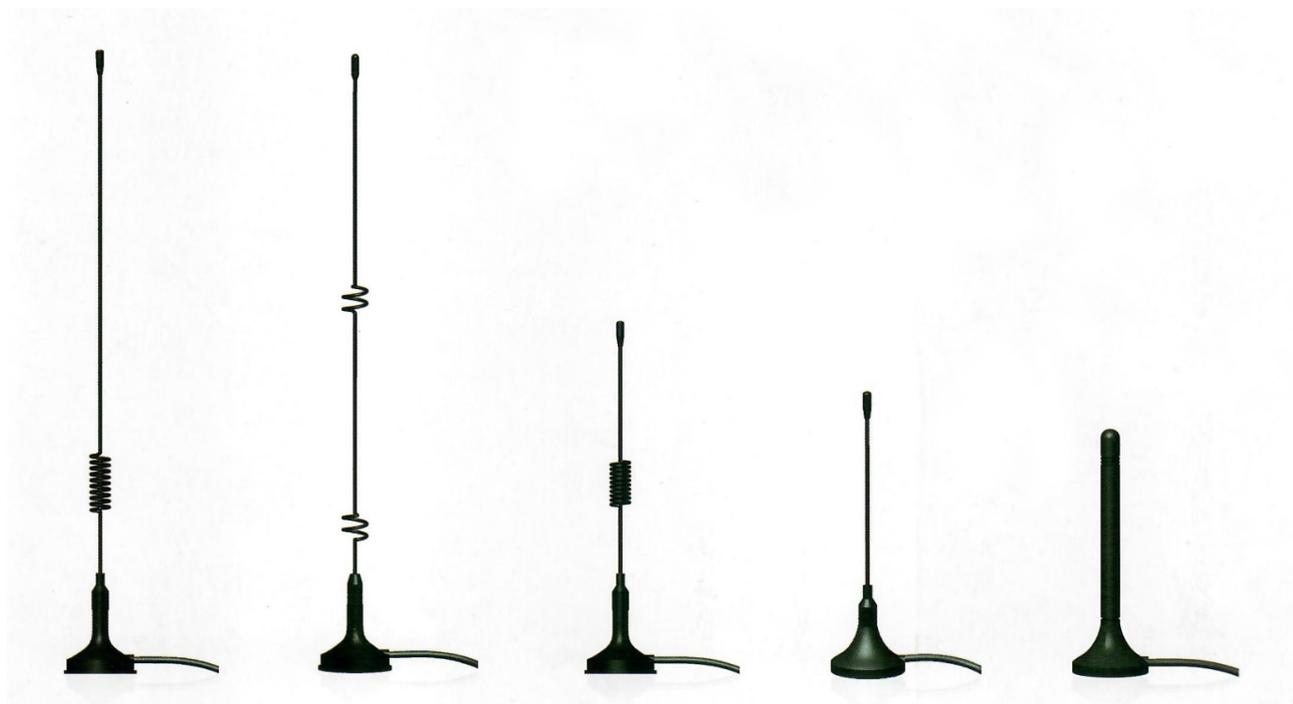


MAGNETICAS BASE / BASE MAGNETIC

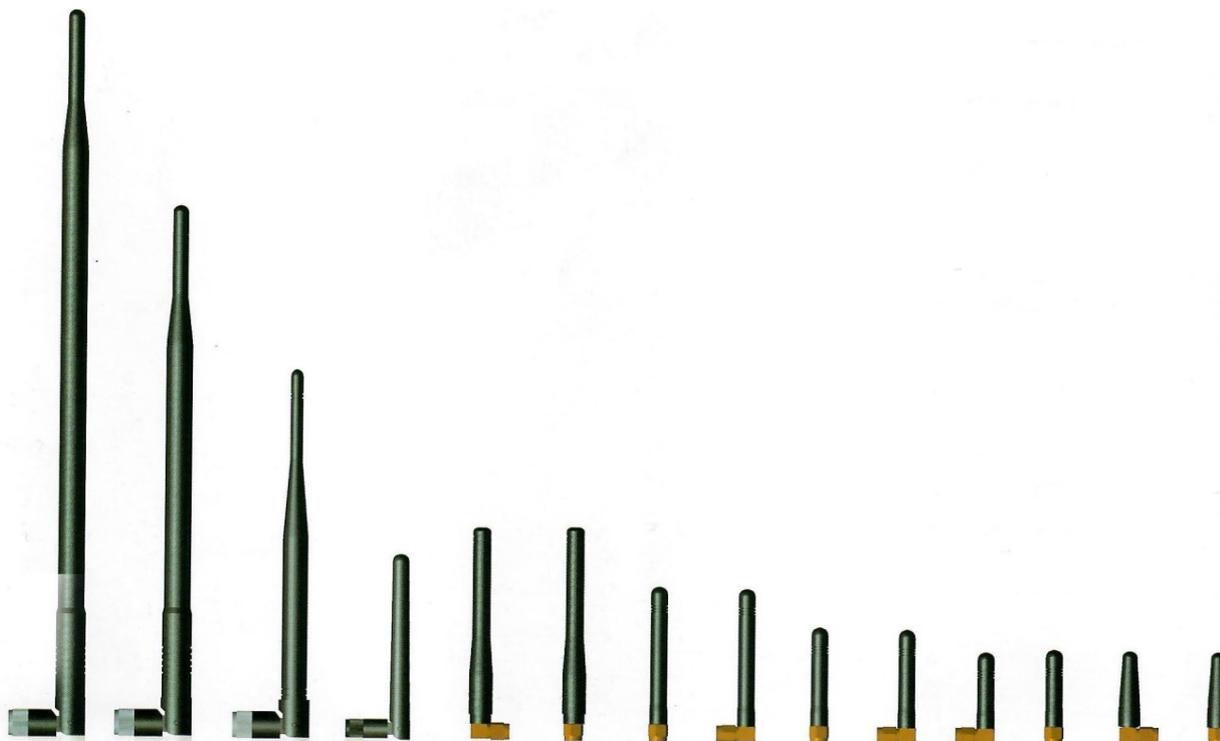


MODELO MODEL	FRECUENCIA FREQUENCY (Mhz)	GANANCIA / GAIN (dBd)	POLARIZACIÓN POLARIZATION	ANCHO DE HAZ BEAMWIDTH (°)	R.O.E V.S.W.R	DIMENSIONES DIMENSIONS (mm)
ANYTMAG3A	428 - 438	1	VERTICAL	H360 - V55	≤ 1,5	Ø 30 x 160
ANYTMAG3B	450 - 470	1	VERTICAL	H360 - V55	≤ 1,5	Ø 30 x 165
ANYXMAG3	890 - 960	1	VERTICAL	H360 - V55	≤ 1,5	Ø 30 x 297
ANYZMAG3A	1710 - 1880	1	VERTICAL	H360 - V55	≤ 1,5	Ø 30 x 297
ANYZMAG3B	1920 - 2170	1	VERTICAL	H360 - V55	≤ 1,5	Ø 30 x 165
ANYZMAG3C	2400 - 2500	1	VERTICAL	H360 - V55	≤ 1,5	Ø 30 x 165
ANYXMAG3A	890 - 960	0	VERTICAL	H360 - V65	≤ 1,5	115 x 21 x 5
ANYZMAG2	1710 - 1880	0	VERTICAL	H360 - V55	≤ 1,5	115 x 21 x 5

Nota: Para cualquier otra especificación, consultar / For any other specification, consult

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PORTATILES PORRA / RUBBER PORTABLE



MODELO MODEL	FRECUENCIA FREQUENCY (Mhz)	GANANCIA / GAIN (dBd)	POLARIZACIÓN POLARIZATION	ANCHO DE HAZ BEAMWIDTH (°)	R.O.E V.S.W.R	DIMENSIONES DIMENSIONS (mm)
ANYTP0	428 - 438	0	VERTICAL	H360 - V65	≤ 1,5	Ø 10 x 45
ANYTP1	450 - 470	1	VERTICAL	H360 - V65	≤ 1,5	Ø 135 x 210
ANYXP1	824 - 960	1	VERTICAL	H360 - V55	≤ 1,5	Ø 85 x 80
ANYXP0	890 - 960	0	VERTICAL	H360 - V65	≤ 1,5	Ø 135 x 210
ANYXP1A	890 - 960	1	VERTICAL	H360 - V55	≤ 1,5	Ø 135 x 210
ANYZP1	1710 - 1880	1	VERTICAL	H360 - V55	≤ 1,5	Ø 135 x 210
ANYZP1A	1920 - 2170	1	VERTICAL	H360 - V55	≤ 1,5	Ø 135 x 210
ANYWP0	2400 - 2483	0	VERTICAL	H360 - V65	≤ 1,5	Ø 10 x 110
ANYWP1	2400 - 2483	1	VERTICAL	H360 - V55	≤ 1,5	Ø 135 x 210
ANYWP2	2400 - 2483	2	VERTICAL	H360 - V45	≤ 1,5	Ø 135 x 210
ANYWP4	2400 - 2483	4	VERTICAL	H360 - V30	≤ 1,5	Ø 135 x 290
ANYWP6	2400 - 2483	6	VERTICAL	H360 - V22	≤ 1,5	-----
ANYXP0	824 - 960	0	VERTICAL	H360 - V55	≤ 1,5	Ø 135 x 210
ANYZP0	1720 - 2170	0	VERTICAL	H360 - V55	≤ 1,5	Ø 135 x 210

Nota: Para cualquier otra especificación, consultar / For any other specification, consult

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