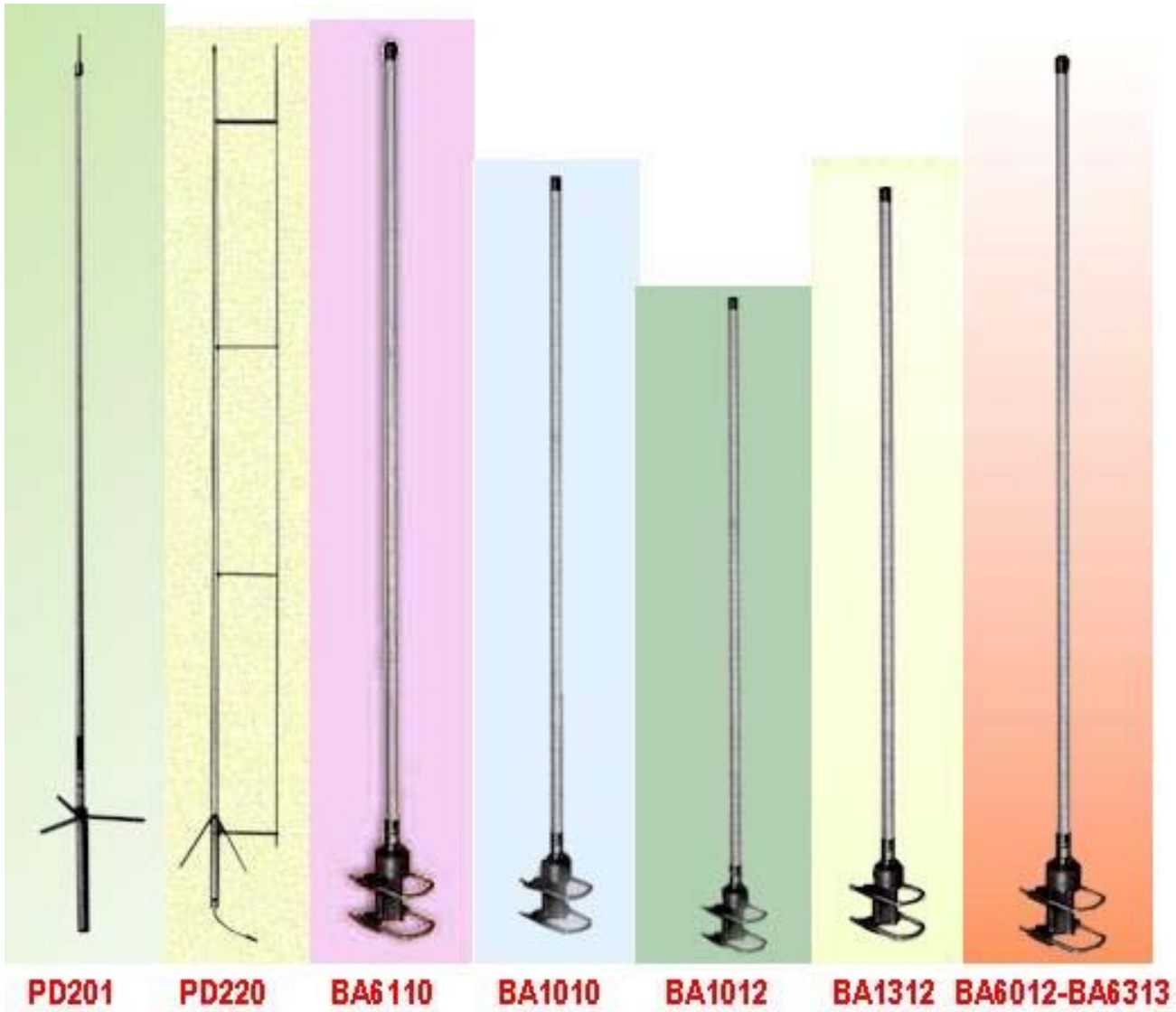


CELWAVE COMMERCIAL ANTENNAS FROM HOLZBERG COMMUNICATIONS & WADSWORTH SALES



FROM





PD1151

PD200

PD455

PD458

PD620

PD1142

PD1167



PHONE # 815-790-4494

CHART FOR ALL CELWAVE OMNI ANTENNAS

Antenna Series	Model Number	Frequency Range, MHz	Gain, dBi (dBd)	Overall Length, m (ft)	Vertical Beamwidth, deg	Connector Type
25-88 MHz OMNIDIRECTIONAL ANTENNAS						
1142 Series	1142-1N	25-30	2.1 (0)	5.73 (18.8)	75	N Female
1142 Series	1142-2AN	30-35	2.1 (0)	4.88 (16)	75	N Female
1142 Series	1142-2BN	35-42	2.1 (0)	4.27 (14)	75	N Female
1142 Series	1142-2CN	42-54	2.1 (0)	3.84 (12.6)	75	N Female
1142 Series	1142-3N	66-88	2.1 (0)	2.62 (8.6)	75	N Female
114-174 MHz OMNIDIRECTIONAL ANTENNAS						
BA1010 Series	BA1010-1	146-164	2.1 (0)	1.43 (4.7)	80	N Female
BA1010 Series	BA1010-2	154-174	2.1 (0)	1.4 (4.6)	80	N Female
BA1010 Series	BA1010-4	114-125	2.1 (0)	1.86 (6.1)	80	N Female
BA1010 Series	BA1010-5	120-132	2.1 (0)	1.52 (5)	80	N Female
118-174 MHz OMNIDIRECTIONAL ANTENNAS						
BA1012 Series	BA1012-0	118-174	2.1 (0)	1.43 (4.7)	80	N Female
BA1012 Series	BA1012-1	144-162	2.1 (0)	1.34 (4.4)	80	N Female
BA1012 Series	BA1012-2	154-174	2.1 (0)	1.13 (3.7)	80	N Female
118-174 MHz OMNIDIRECTIONAL ANTENNAS						
BA1312 Series	BA1312-0	118-174	5.1 (3)	2.68 (8.8)	35	N Female
BA1312 Series	BA1312-1	149-156	5.1 (3)	2.62 (8.6)	35	N Female
BA1312 Series	BA1312-2	156-163	5.1 (3)	2.62 (8.6)	35	N Female
BA1312 Series	BA1312-3	163-171	5.1 (3)	2.62 (8.6)	35	N Female
120-174 MHz STATIONMASTER II® OMNI ANTENNAS						
200N	200N	120-174	7.6 (5.5)	6.34 (20.8)	18	N Female
136-174 MHz SUPER STATIONMASTER™ OMNI ANTENNAS						
620 Series	620-3D	150-159	7.4 (5.25)	6.3 (20.6)	18	7-16 DIN Female
620 Series	620-3N	150-159	7.4 (5.25)	6.3 (20.6)	18	N Female
620 Series	620-6D	160-169	7.4 (5.25)	6.0 (19.7)	18	7-16 DIN Female
620 Series	620-6N	160-169	7.4 (5.25)	6.0 (19.7)	18	N Female
136-281 MHz SUPER STATIONMASTER™ OMNI ANTENNAS						
220 Series	220-1D	136-141	7.4 (5.25)	6.1 (20)	18	7-16 DIN Female
220 Series	220-1N	136-141	7.4 (5.25)	6.1 (20)	18	N Female
220 Series	220-2D	142-150	7.4 (5.25)	5.85 (19.2)	18	7-16 DIN Female
220 Series	220-2N	142-150	7.4 (5.25)	5.85 (19.2)	18	N Female
220 Series	220-3AD	150.5-158.5	7.4 (5.25)	6.31 (20.7)	18	7-16 DIN Female
220 Series	220-3AN	150.5-158.5	7.4 (5.25)	6.31 (20.7)	18	N Female
220 Series	220-3BD	151.5-159.5	7.4 (5.25)	6.34 (20.8)	18	7-16 DIN Female
220 Series	220-3BN	151.5-159.5	7.4 (5.25)	6.34 (20.8)	18	N Female
220 Series	220-4D	155-163	7.4 (5.25)	6.16 (20.2)	18	7-16 DIN Female
220 Series	220-4N	155-163	7.4 (5.25)	6.16 (20.2)	18	N Female
220 Series	220-5D	157-165	7.4 (5.25)	6.1 (20)	18	7-16 DIN Female
220 Series	220-5N	157-165	7.4 (5.25)	6.1 (20)	18	N Female
220 Series	220-6D	160-169	7.4 (5.25)	5.94 (19.5)	18	7-16 DIN Female
220 Series	220-6N	160-169	7.4 (5.25)	5.94 (19.5)	18	N Female
220 Series	220-7D	165-174	7.4 (5.25)	5.79 (19)	18	7-16 DIN Female
220 Series	220-7N	165-174	7.4 (5.25)	5.79 (19)	18	N Female
220 Series	220-8BD	220-225	8.1 (6)	5.73 (18.8)	16	7-16 DIN Female
220 Series	220-8BN	220-225	8.1 (6)	5.73 (18.8)	16	N Female
220 Series	220-8D	216-225	8.1 (6)	5.73 (18.8)	16	7-16 DIN Female
220 Series	220-8N	216-225	8.1 (6)	5.73 (18.8)	16	N Female
220 Series	220-9D	279-281	8.1 (6)	4.6 (15.1)	16	7-16 DIN Female
220 Series	220-9N	279-281	8.1 (6)	4.6 (15.1)	16	N Female
380-512 MHz OMNIDIRECTIONAL ANTENNAS						
BA6110 Series	BA6110-1	400-470	2.1 (0)	1.01 (3.3)	78	N Female
BA6110 Series	BA6110-2	450-512	2.1 (0)	0.94 (3.1)	78	N Female
BA6110 Series	BA6110-3	380-420	2.1 (0)	1.01 (3.3)	78	N Female

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COMMERCIAL VHF OMNI ANTANNAS



BA1010



BA1212



BA1312



PD200



PD220



PD620

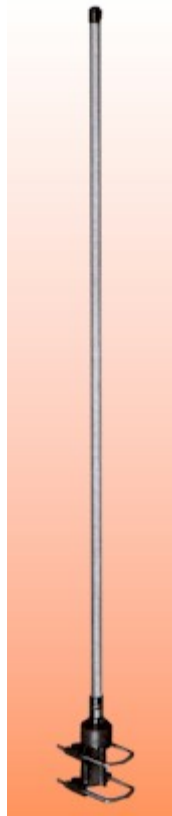


PD1142



PD1167

COMMERCIAL UHF OMNI ANTANNAS



BA6012 & BA6312



BA6110



PD201



PD455



PD458



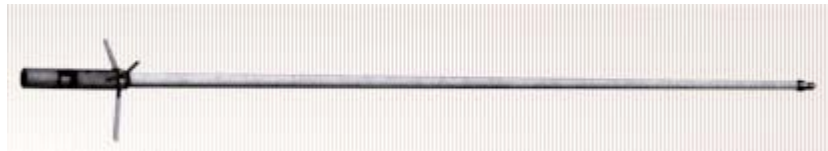
PD1151

**IF YOU DID NOT SEE YOUR OMNI IN THE ABOVE PHOTOS
IT JUST MAY HAVE NOT BEEN SHOWN CHECK ON THE MASTER OMNI CHART**

Antenna Series	Model Number	Frequency Range, MHz	Gain, dBi (dBS)	Overall Length, m (ft)	Vertical Beamwidth, deg	Connector Type
25-80 MHz OMNIDIRECTIONAL ANTENNAS						
1142 Series	1142-1N	25-30	2.1 (0)	5.73 (18.8)	75	N Female
1142 Series	1142-2AN	30-35	2.1 (0)	4.88 (16)	75	N Female
1142 Series	1142-3N	35-42	2.1 (0)	4.27 (14)	75	N Female
1142 Series	1142-2CN	42-54	2.1 (0)	3.84 (12.6)	75	N Female
1142 Series	1142-3N	56-88	2.1 (0)	2.62 (8.6)	75	N Female
156-174 MHz OMNIDIRECTIONAL ANTENNAS						
BA1010 Series	BA1010-1	146-164	2.1 (0)	1.43 (4.7)	80	N Female
BA1010 Series	BA1010-2	154-174	2.1 (0)	1.4 (4.6)	80	N Female
BA1010 Series	BA1010-4	154-125	2.1 (0)	1.86 (6.1)	80	N Female
BA1010 Series	BA1010-5	120-132	2.1 (0)	1.52 (5)	80	N Female
118-174 MHz OMNIDIRECTIONAL ANTENNAS						
BA1012 Series	BA1012-0	118-174	2.1 (0)	1.43 (4.7)	80	N Female
BA1012 Series	BA1012-1	144-162	2.1 (0)	1.34 (4.4)	80	N Female
BA1012 Series	BA1012-2	154-174	2.1 (0)	1.13 (3.7)	80	N Female
118-174 MHz OMNIDIRECTIONAL ANTENNAS						
BA1312 Series	BA1312-0	118-174	5.1 (3)	2.48 (8.8)	35	N Female
BA1312 Series	BA1312-1	140-156	5.1 (3)	2.62 (8.6)	35	N Female
BA1312 Series	BA1312-2	156-163	5.1 (3)	2.42 (8.6)	35	N Female
BA1312 Series	BA1312-3	163-171	5.1 (3)	2.62 (8.6)	35	N Female
120-174 MHz STATIONMASTER® OMNI ANTENNAS						
200N	200N	120-174	7.6 (5.5)	6.34 (20.8)	18	N Female
136-174 MHz SUPER STATIONMASTER® OMNI ANTENNAS						
620 Series	620-30	150-159	7.4 (5.25)	6.3 (20.6)	18	7-16 DIN Female
620 Series	620-3N	150-159	7.4 (5.25)	6.3 (20.6)	18	N Female
620 Series	620-60	160-169	7.4 (5.25)	6.0 (19.7)	18	7-16 DIN Female
620 Series	620-6N	160-169	7.4 (5.25)	6.0 (19.7)	18	N Female
136-281 MHz SUPER STATIONMASTER® OMNI ANTENNAS						
220 Series	220-10	136-141	7.4 (5.25)	6.1 (20)	18	7-16 DIN Female
220 Series	220-1N	136-141	7.4 (5.25)	6.1 (20)	18	N Female
220 Series	220-20	142-150	7.4 (5.25)	5.85 (19.2)	18	7-16 DIN Female
220 Series	220-2N	142-150	7.4 (5.25)	5.85 (19.2)	18	N Female
220 Series	220-3AD	150.5-158.5	7.4 (5.25)	6.31 (20.7)	18	7-16 DIN Female
220 Series	220-3AN	150.5-158.5	7.4 (5.25)	6.31 (20.7)	18	N Female
220 Series	220-3BD	151.5-159.5	7.4 (5.25)	6.34 (20.8)	18	7-16 DIN Female
220 Series	220-3BN	151.5-159.5	7.4 (5.25)	6.34 (20.8)	18	N Female
220 Series	220-4D	155-163	7.4 (5.25)	6.16 (20.2)	18	7-16 DIN Female
220 Series	220-4N	155-163	7.4 (5.25)	6.16 (20.2)	18	N Female
220 Series	220-5D	157-165	7.4 (5.25)	6.1 (20)	18	7-16 DIN Female
220 Series	220-5N	157-165	7.4 (5.25)	6.1 (20)	18	N Female
220 Series	220-6D	160-169	7.4 (5.25)	5.94 (19.5)	18	7-16 DIN Female
220 Series	220-6N	160-169	7.4 (5.25)	5.94 (19.5)	18	N Female
220 Series	220-7D	165-174	7.4 (5.25)	5.79 (19)	18	7-16 DIN Female
220 Series	220-7N	165-174	7.4 (5.25)	5.79 (19)	18	N Female
220 Series	220-8BD	210-225	8.1 (6)	5.73 (18.8)	16	7-16 DIN Female
220 Series	220-8BN	210-225	8.1 (6)	5.73 (18.8)	16	N Female
220 Series	220-8D	216-225	8.1 (6)	5.73 (18.8)	16	7-16 DIN Female
220 Series	220-8N	216-225	8.1 (6)	5.73 (18.8)	16	N Female
220 Series	220-9D	279-281	8.1 (6)	4.6 (15.1)	16	7-16 DIN Female
220 Series	220-9N	279-281	8.1 (6)	4.6 (15.1)	16	N Female
360-512 MHz OMNIDIRECTIONAL ANTENNAS						
BA6110 Series	BA6110-1	400-470	2.1 (0)	1.01 (3.3)	78	N Female
BA6110 Series	BA6110-2	450-512	2.1 (0)	0.94 (3.1)	78	N Female
BA6110 Series	BA6110-3	390-400	2.1 (0)	1.01 (3.3)	78	N Female

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