

CB Antennas

Electric length:
Impedance:
Frequency range:

Polarization:
SWR:
Gain:
Max. power:
Bandwidth:
Weight:
Mechanic length:
Hole diameter:
Whip:

Base:
(incl. cable)

Carolina

1/2 Lambda
50 Ohm
26 - 28 MHz,
variable
vertical
< 1.1 (adjustable)
+ 3 dBi
120 W PEP
600 kHz
110 g
430 mm
Ø10 mm
stainless steel
Art. no. 60042
Typ „DV“ AR
(klein)



Hawaii

1/2 Lambda
50 Ohm
26 - 28 MHz
variable
vertical
< 1.1 (adjustable)
+ 3 dBi
150 W PEP
1500 kHz
140 g
720 mm
Ø13 mm
stainless steel
Art. no. 61000
Typ „DV“



Iowa

1/2 Lambda
50 Ohm
26 - 28 MHz
variable
vertical
< 1.1 (adjustable)
+ 4 dBi
200 W PEP
1750 kHz
150 g
1020 mm
Ø13 mm
stainless steel
Art. no. 60043
Typ „DV“



Iowa Strahler

1/2 Lambda
50 Ohm
26 - 28 MHz
variable
vertical
< 1.1 (adjustable)
+ 4 dBi
200 W PEP
1750 kHz
100 g
100 mm
Thread M6
stainless steel
Art. no. 60149
incl. thread adapter
M6/M5



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Max. power:
Bandwidth:
Weight:
Mechanic length:
Hole diameter:
Whip:

Base:
(incl. cable)

Kentucky

1/4 Lambda
50 Ohm
26 - 28 MHz
variable
vertical
< 1.1 (adjustable)
+ 3 dBi
100 W PEP
1200 kHz
300 g
750 mm
Ø13 mm
stainless steel
Art. no. 60044
Typ „DV“



Magnetic Base

Virginia up

1/4 Lambda
50 Ohm
26 - 28 MHz

vertical
1.1/1 (preset)
+ 3 dBi
250 W PEP
800 kHz
210 g
500 mm
none
Fiber glass, coiled
Art. no. 40456
Magnetic Base



Base station antenna

Himalaya WB

1/2 Lambda
50 Ohm
22 - 30 MHz

vertical
1.15/1
+ 8 dBi
2000 W PEP
8000 kHz
2000 g
5.27 m
none
Fiber glass/graphite
Art. no. 40441
Mast clamp

