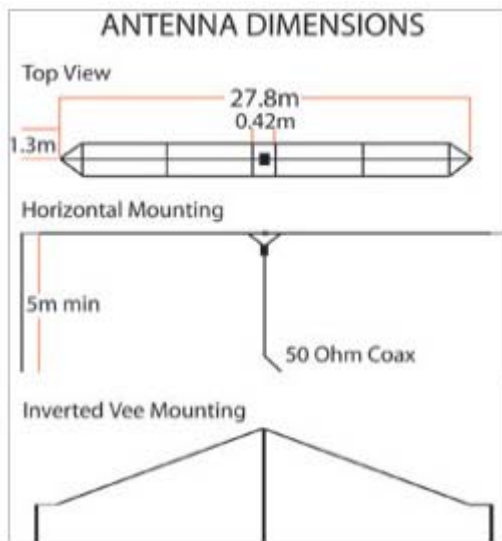


HF Broadband Multi-wire Dipole Antennas BBA-120, BBA-120E

HF Broadband Multi-wire Dipole Antenna BBA-120



High efficiency broadband multi-wire base antenna. Sturdy stainless steel and fiberglass construction, can be mounted horizontally or as inverted V. Supplied with 30m of co-axial cable and instructions.

No antenna tuner required!

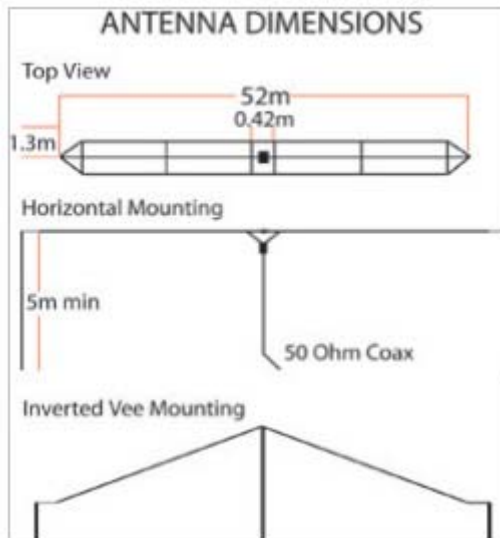
Technical specifications

Frequency Range	2-30MHz
Impedance	50 Ohms
Power Rating	250 Watts PEP
VSWR	Less than 2:1 cross band
Connector	UHF
Overall Length	28m
Mounting Height	5m minimum
Wind Rating	*210 Kilometres per hour
Operating Temp	-30 to 55°C ambient
Shipping Weight	4Kg (5.3 inc. 30m coax)
Shipping Size	135 x 16 x 11cm

Options

- Coax cable: 30m RG58 coax cable
- RF Connector: N or other type

CODAN Broadband Multi-wire Dipole Antenna BBA-120E



Extended Length version of BBA-120 for increased performance at 2-3 MHz.

No antenna tuner required!

Technical specifications

Frequency Range	2-30MHz
Impedance	50 Ohms
Power Rating	250 Watts PEP
VSWR	Less than 2:1 cross band
Connector	UHF
Overall Length	52 m
Mounting Height	5m minimum
Wind Rating	*210 Kilometres per hour
Operating Temp	-30 to 55°C ambient
Shipping Weight	8Kg (9.3 inc. 30m coax)
Shipping Size	135 x 16 x 11cm

Options

- Coax cable: 30m RG58 coax cable
- RF Connector: N or other type

HF Antenna | HF Broadband Dipole Antenna

http://hf-ssb-transceiver.at-communication.com/en/codan/hf_ssb_antennas_bba120.html