

OR HANDHELD TRANSCEIVERS
EXTERNAL SPEAKERS
SWR/POWER METERS
COAXIAL SWITCHES
SURGE PROTECTORS
DC POWER SUPPLIES
DC/DC CONVERTERS
DUMMY LOADS DUPLEXERS
COAXIAL CABLES
ANTENNA BRACKETS
MAGNET ANTENNA BASES
CRIP TYPE ANTENNA BASES
AND OTHERS

Anteny do skanerów

170cm

Discone Antenna

D130 / D130J / D130NJ

(25 to 1300MHz for receiving) (50/144/430/904/1200MHz for transmitting) Length:1.7m / Weight:1kg / Max. diameter:84cm Mast diameter accepted:25mm to 50mm Coaxial cable:RG58A/U approx.15m with M-connectors / N-connectors Max power rating 20W(50MHz) 200W(more than 140MHz) *D130J / D130NJ without coaxial cable assembly.

D1300AM

(25 to 1300MHz for receiving) (50/144/430/904/1200MHz for transmitting) Length:1.7m / Weight:1kg / Max. diameter:84cm Mast diameter accepted:25mm to 50mm Max Power Rating: 20W (50MHz), 100W (more than 144MHz)

D3000N

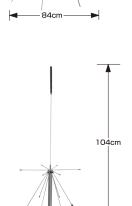
(25 to 3000MHz for receiving) (50/144/430/904/1200MHz for transmitting) Length: 1.7m / Weight: 1kg / Max. diameter: 84cm Mast diameter accepted: 25mm to 50 mm

Max. power rating: 20W (50MHz), 200W (more than 144MHz)

Connector: NJ

D150

(50 to 1500MHz for receiving) (50/144/430/904/1200MHz for transmitting) Length:1.04m / Weight:0.62kg / Max. diameter:0.58m Max. power rating:50W(FM)(30W FM at 50MHz band) Impedance:50 Ω / Connector:M-J / Mast diameter accepted:25mm to 50mm Type:Wide band discone antenna Coaxial cable assembly (RG58/U 10m with M-P connectors at ends) is included.



58cm

Mobile Discone Antenna (100 to 1500MHz for receiving) (144/430/904/1200MHz for transmitting) Length:0.84m / Weight:0.52kg Max. diameter: approx.36cm Mast diameter accepted:25mm to 50mm Coaxial cable assembly (RG58/U 10m with M-P connectors) is included. Max power rating:50W(30W at 144MHz)



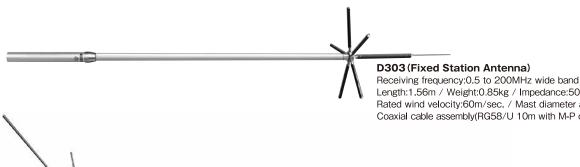
4-21.6cm-►

D220R

(144/430/904/1200MHz for transmitting) Gain:2.15dBi(144/904/1200MHz),3.4dBi(430MHz) Max. power rating:50W / Impedance:50 Ω VSWR:Less than 1.5:1 / Length:0.70m / Weight:360g Max. diameter:21.6cm / Connector: M-P Type:1/2 λ (144MHz),2x5/8 λ (430MHz)

Mobile Discone Antenna (100 to 1600MHz for receiving)





Length:1.56m / Weight:0.85kg / Impedance:50 Ω / Connector:M-J Rated wind velocity:60m/sec. / Mast diameter accepted:30mm to 62mm Coaxial cable assembly(RG58/U 10m with M-P connector at both ends) is included.

D777 (Fixed Station Antenna)

 $Receiving frequency: 120/300 MHz\ /\ Gain: 3.4 dBi(120 MHz), 5.5 dBi(300 MHz)\ /\ Impedance: 50\ \Omega\ /\ Length: approx. 1.7 m\ /\ Weight: 1.0 kg$ Connector:M-J / Rated wind velocity:60m/sec. / Mast diameter accepted:30mm to 62mm / Type:5/8 λ (120MHz),2x5/8 λ (300MHz)

D103 (Mobile Whip Antenna)

Receiving frequency:120/300MHz air bands / Gain:2.15dBi(120MHz),5.5dBi(300MHz) / Impedance:50 Ω Length:approx.1.3m / Weight:225g / Connector:M-P / Type:1/2 λ (120MHz) 2x5/8 λ,(300MHz)



Uwaga:

To jest tylko cześć katalogu z produktami Diamond Antenna. Pełny katalog w formie pdf (rozmiar 15MB) załadujesz pod adresem lub kliknij: inradio.pl/diamond-katalog/DIAMOND-2019.pdf

NOTE

M connector

Though M receptacle being use throughout antennas are identical in its outlook with conventional UHF type receptacle, its characteristic performance is almost the same as one in N type receptacle, it is highly recommended to use DIAMOND's genuine antenna brackets and connection cables to maintain maximum antenna performance, (Due to difference in their thread pitch, same so called UHF type connectors can not fit in our receptacle.)

DIAMOND ANTENNA CORPORATION

Miyata Building, No. 15-1,1-chome Sugamo, Toshima-ku Tokyo 170-0002, Japan.

Phone No.03-3947-1411 Fax No.03-3944-2981

http://www.diamond-ant.co.jp/english.html E-mail:overseas@diamond-ant.co.jp

Import i and distribution in Central and Eastern Europe:

PTH PRO-FIT

ul. Puszkina 80, 92-516 Lodz, POLAND

tel. (+48 42) 649 28 28 mobile: +48 601 64 67 67 internet: inRADIO.pl, e-mail: biuro@inradio.pl