



## **HIGH POWER TRANSMIT ANTENNAS**

# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

	0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
BRKT-A026														
BRKT-A028														
OMNI-A0246	█													
MONO-A0025	█													
OMNI-A0092	█													
OMNI-A0287	█													
OMNI-A0289	█													
OMNI-A0300	█													
MONO-A0082	█													
MONO-A0092	█													
DIPL-A0056	█													
TW-A0002	█													
TW-A0003	█													
TW-A0004	█													
LPDA-A0107	█													
DIPL-A0089	█													
MONO-A0062		█												
MONO-A0083		█												
DIPL-A0047		█												
LPDA-A0029		█												
LPDA-A0098		█												
LPDA-A0101		█												























# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

	0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
OMNI-A0280		█												
LPDA-A0150		█												
WB2CC		█												
WB20140M		█												
WB20CM		█												
WB2020QM		█												
WB2022QA		█												
OMNI-A0180		█												
OMNI-A0217		█												
LPDA-A0070		█												
OMNI-A0046-01		█												
WB30512M		█												
WB30512XM		█												
OMNI-A0178		█												
LPDA-A0077		█												
DIPL-A0045		█												
LPDA-A0033		█												
LPDA-A0036		█												
WBC2600M		█												
WBC256		█												
WB25175E		█												
WB25175M		█												























# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

		0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
	WB25175XT		█												
	WB25COM		█												
	WB25512R		█												
	WB25512XR		█												
	WBC2300		█												
	MONO-A0030		█												
	LPDA-A0040		█												
	LPDA-A0163		█												
	LPDA-A0152		█												
	LPDA-A0017		█												
	LPDA-A0097		█												
	LPDA-A0100		█												
	LPDA-A0154		█												
	LPDA-A0158		█												
	LPDA-A0165		█												
	LPDA-A0083		█												
	LPDA-A0117		█												
	LPDA-A0050		█												
	OMNI-A0366		█												
	LPDA-A0111				█										
	LPDA-A0016				█										
	LPDA-A0125				█										

# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

		0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
	OMNI-A0184				█	█	█								
	LPDA-A0030				█	█	█	█							
	LPDA-A0041				█	█	█	█							
	LPDA-A0054				█	█	█	█							
	LPDA-A0094				█	█	█	█							
	LPDA-A0102				█	█	█	█							
	LPDA-A0113				█	█	█	█							
	LPDA-A0139				█	█	█	█							
	WBCX512RP				█	█	█	█							
	WB1048M				█	█	█	█							
	WB10DXM				█	█	█	█							
	OMNI-A0081				█	█	█	█							
	MONO-A0063				█	█	█	█							
	MONO-A0066				█	█	█	█							
	MONO-A0077				█	█	█	█							
	LPDA-A0037				█	█	█	█	█						
	LPDA-A0108				█	█	█	█	█						
	LPDA-A0110				█	█	█	█	█						
	OMNI-A0187				█	█	█	█	█	█	█	█	█		
	OMNI-A0201				█	█	█	█	█	█	█	█	█		
	OMNI-A0306				█	█	█	█	█	█	█	█	█		
	WB10CCM				█										

# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

		0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz	
	WBCX512W				█											
	WD1350M				█											
	WD1350M-B				█											
	WD1350Q				█											
	WD1350XQ				█											
	WB1318				█											
	WB13CCM				█											
	WD1450M				█											
	WB1350M				█											
	SPRL-A0035				█											
	WB1450M				█											
	LPDA-A0076				█											
	WB2060M				█											
	LPDA-A0153				█											
	WB225M				█											
	WD2245M				█											
	HD2245M				█											
	HD2245XM				█											
	WD2245Q				█											
	WD2245RQ				█											
	WD2250M				█											
	LPDA-A0080				█											






# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

	0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
LPDA-A0005														
OMNI-A0173														
OMNI-A0281														
OMNI-A0351														
HD4050M														
WD4050M														
HD4050Q														
LPDA-A0073														
SPRL-A0020														
LPDA-A0084														
LPDA-A0112														
OMNI-A0083														
OMNI-A0105														
LPDA-A0162														
LPDA-A0167														
LPDA-A0121														
LPDA-A0141														
WB425M														
WD427Q														
WD460Q														
HELI-A0106														
HELI-A0103														

# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

		0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
	WB525G							500 MHz - 1 GHz							
	WB525Q							500 MHz - 1 GHz							
	WD528Q							500 MHz - 1 GHz							
	WB525G-E							500 MHz - 6 GHz							
	OMNI-A0162							500 MHz - 600 MHz							
	MONO-A0078							500 MHz - 600 MHz							
	LPDA-A0031							500 MHz - 600 MHz							
	LPDA-A0042							500 MHz - 600 MHz							
	LPDA-A0103							500 MHz - 600 MHz							
	LPDA-A0114							500 MHz - 600 MHz							
	WB922M							500 MHz - 1.2 GHz							
	LPDA-A0038							500 MHz - 1.2 GHz							
	LPDA-A0078							500 MHz - 1.2 GHz							
	MONO-A0064							500 MHz - 6 GHz							
	OMNI-A0265-01							500 MHz - 6 GHz							
	OMNI-A0266							500 MHz - 6 GHz							
	OMNI-A0347							500 MHz - 6 GHz							
	MONO-A0094							500 MHz - 6 GHz							
	OMNI-A0265-02							500 MHz - 6 GHz							
	WD525M							500 MHz - 6 GHz							
	WB525W							500 MHz - 6 GHz							
	WD560P							500 MHz - 6 GHz							



# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

	0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
HD827XM								█						
HD827M								█						
HD827Q								█						
HD827XQ								█						
HD820Q								█ █						
HD921M								█ █						
LPDA-A0075								█						
LPDA-A0067								█						
LPDA-A0052								█						
LPDA-A0105								█						
LPDA-A0123								█						
LPDA-A0081								█						
OMNI-A0152								█						
OMNI-A0140								█						
OMNI-A0144								█						
OMNI-A0204								█						
HD921Q								█ █						
WB860M								█						
SPRL-A0010								█						
OMNI-A0090								█						
SPRL-A0019								█						
LPDA-A0032								█						







# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

	0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
LPDA-A0104								█						
LPDA-A0043								█						
SPRL-A0008								█	█	█	█	█		
HELI-A0104								█						
HELI-A0108								█						
E1215								█						
OMNI-A0219								█						
OMNI-A0322								█						
E1516								█						
WB26-QE								█	█	█	█	█		
SPRL-A0021								█	█	█	█	█		
LPDA-A0160								█	█	█	█	█		
OMNI-A0116								█	█	█	█	█		
OMNI-A0282								█	█	█	█	█		
LPDA-A0074								█	█	█	█	█		
WB26								█	█	█	█	█		
OMNI-A0189								█	█	█	█	█	█	█
HD2400M								█						
HD2400Q								█						
OMNI-A0132								█						
OMNI-A0130								█						
HELI-A0105								█						

# HIGH POWER TRANSMIT ANTENNAS

Alaris Antennas offers a range of antennas for high-power transmit applications. Typically, these are used to prevent unauthorised communication from functioning, either by preventing communications entirely or by introducing spurious messages into the communications system. Antennas that cover public broadcast bands can also be used to establish temporary or permanent broadcast facilities to disseminate information to the general public.

		0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz
	SBA2458DB								█			█			
	SBA2458XDB								█			█			
	OMNI-A0129											█			
	HD36									█	█	█	█		
	HD36M									█	█	█	█		
	SBA4450XB										█				
		0 MHz	20 MHz	50 MHz	100 MHz	200 MHz	400 MHz	500 MHz	1 GHz	3 GHz	4 GHz	5 GHz	6 GHz	8 GHz	9 GHz

Antenna	Product Description	Frequency	Gain	Polarisation	Dimensions (mm)	Mass	Connector	Power
<a href="#">BRKT-A026</a>	LPDA Extension Mast	-	-	-	150 (L) x 558 (H) x 210 (W)	3 kg	-	-
<a href="#">BRKT-A028</a>	Polarisation-Flipping Bracket for LPDAs	-	-	-	250 (L) x 180 (H) x 220 (W)	2.2 kg	-	-
<a href="#">OMNI-A0287</a>	High-Power HF Omni-Directional Antenna	1 - 30 MHz	-	Linear (vertical or horizontal)	5000 (L) x 14000 (H)	700 kg	7/16 (f)	2 kW CW
<a href="#">OMNI-A0289</a>	High-Power HF Omni-Directional Antenna	1 - 30 MHz	-	Vertical	5000 (L) x 14000 (H)	700 kg	7/8"	10 kW CW
<a href="#">MONO-A0025</a>	Wideband HF Monopole	1 - 30 MHz	-	-	6000 (L) x 330 (D)	< 29.2 kg	N-Type (f)	1000 W
<a href="#">MONO-A0082</a>	Wideband HF Monopole	1 - 30 MHz	-	-	6000 (L) x 330 (D)	< 29.2 kg	N-Type (f)	2.5 kW
<a href="#">MONO-A0092</a>	Tunable Wideband HF Monopole	1 - 30 MHz	0 dBi	-	6000 (L) x 330 (D)	< 35 kg	N-Type (f)	1000 W
<a href="#">OMNI-A0092</a>	Wideband HF High-Power Antenna System	1 - 30 MHz	-	Linear	8000 (L) x 5000 (D)	350 kg	N-Type (f)	1 kW
<a href="#">OMNI-A0246</a>	Wideband HF High-Power Antenna System	1 - 30 MHz	-	Vertical	1400 (L) x < 5000 (D)	< 700 kg	EIA 1 5/8"	7.5 kW
<a href="#">OMNI-A0300</a>	Wideband HF High-Power Antenna System	1 - 30 MHz	-	Linear	8000 (L) x 5000 (D)	350 kg	N-Type (f)	2.5 kW
<a href="#">DIPL-A0056</a>	HF Inverted V Dipole Antenna	1.5 - 30 MHz	-	Linear	90000 (L) x 10000 (H) x 10000 (W)	17 kg	N-Type (f)	1000 W
<a href="#">TW-A0002</a>	Man-Portable HF Directional Antenna	1.5 - 30 MHz	See Data Sheet	Vertical	100000 (L) x 10000 (H) x 2000 (W)	< 15 kg	-	1 kW
<a href="#">TW-A0003</a>	Man-Portable HF Directional Antenna	1.5 - 30 MHz	See Data Sheet	Vertical	100000 (L) x 10000 (H) x 2000 (W)	< 15 kg	-	10 kW
<a href="#">TW-A0004</a>	Man-Portable HF Directional Antenna	1.5 - 30 MHz	See Data Sheet	Vertical	100000 (L) x 10000 (H) x 2000 (W)	< 15 kg	-	2.5 kW
<a href="#">LPDA-A0107</a>	Mobile HF Monitoring / High-Power LPDA	2 - 30 MHz	9 dBi	Horizontal	90000 (L) x 20000 (H) x 80000 (W)	100 kg	7/16 (f)	2.5 kW
<a href="#">LPDA-A0150</a>	Wideband Foldable LPDA Antenna	20 - 100 MHz	6 dBi typical	Adjustable, vertical or horizontal	6400 (L) x 550 (D) x 5700 (H)	< 45 kg	7/16 (f)	2000 W
<a href="#">DIPL-A0047</a>	Compact Wideband Dipole	20 - 100 MHz	-16 to 5 dBi	Linear (vertical or horizontal)	2500 (L) x 500 (D) x 1000 (W)	10 kg	N-Type (f)	400 W
<a href="#">LPDA-A0029</a>	High-Power LPDA	20 - 100 MHz	6 dBi	Adjustable, Vertical & horizontal	6320 (L) x 5700 (W)	38 kg	7/16 (f)	2 kW
<a href="#">LPDA-A0098</a>	High-Power Wire LPDA Antenna	20 - 100 MHz	6 dBi	Adjustable upon installation	8550 (L) x 560 (H) x 6480 (W)	42 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0101</a>	Very High-Power LPDA	20 - 100 MHz	6 dBi	Adjustable, vertical & horizontal	7036 (L) x 8708 (W)	53 kg	1 5/8" (f)	5 kW
<a href="#">OMNI-A0280</a>	Wideband Omni-Directional Antenna	20 - 100 MHz	> -6 dBi	Vertical	1790 (D) x 2454 (H)	18 kg	7/16 (f)	3 kW
<a href="#">WB2CC</a>	Wideband Manpack VHF Antenna	20 - 108 MHz	On Request	Vertical	36 (D) x 2000 (H)	350 g	N-Type (m)	20 W
<a href="#">WB20140M</a>	Wideband VHF Vehicle Antenna	20 - 140 MHz	On Request	Vertical	1980 (L)	2.2 kg	N-Type (f)	100 W
<a href="#">WB20CM</a>	Low-profile Wideband Antenna	20 - 140 MHz	On Request	Vertical	1630 (L)	2.2 kg	N-Type (f)	100 W
<a href="#">WB20200M</a>	High-Performance Vehicle Antenna	20 - 200 MHz	On Request	Vertical	2270 (H)	2.8 kg	N-Type (f)	100 W
<a href="#">WB20220A</a>	Short & Lightweight Manpack Antenna	20 - 220 MHz	On Request	Vertical	36 (D) x 1000 (H)	335 g	N-Type (m)	20 W
<a href="#">LPDA-A0070</a>	Dual-Polarised LPDA Antenna	20 - 500 MHz	5.5 dBi	Dual (vertical & Horizontal)	6700 (L) x 5700 (W)	46 kg	N-Type (f)	100 W
<a href="#">OMNI-A0046-01</a>	Wideband Omni-Directional Antenna	20 - 500 MHz	See Data Sheet	Vertical	2450 (D) x 2307 (H)	18 kg	7/16 (f)	1.2 kW
<a href="#">WBC2600M</a>	Ultra-Wideband Dual Port Antenna	20 - 512 MHz (Port 1) 500 - 6000 MHz (Port 2)	On Request	Vertical	1730 (H)	6.1 kg	N-Type (f)	140 W (Port 1) 80 W (Port 2) 100 W (Port 2) 150 W (Port 2) 200 W (Port 2)

Antenna	Product Description	Frequency	Gain	Polarisation	Dimensions (mm)	Mass	Connector	Power
<a href="#">WB30512M</a>	High-Performance Vehicle Antenna	20 - 520 MHz	On Request	Vertical	1930 (L)	3.3 kg	N-Type (f)	100 W
<a href="#">WB30512XM</a>	High-Performance Vehicle Antenna with High Power Handling	20 - 520 MHz	On Request	Vertical	2040 (L)	4.9 kg	N-Type (f)	200 W
<a href="#">LPDA-A0077</a>	High-Power LPDA Antenna	20 - 520 MHz	> 2.5 to > 5 dBi	Adjustable with deployment	5200 (L) x 7000 (W)	< 50 kg	7/16 (f)	1000 W
<a href="#">DIPL-A0045</a>	Wideband Omni-Directional High- Power Antenna	20 - 1000 MHz	See Data Sheet	Vertical	6000 (H) x 2000 (W)	36 kg	7/16 (f)	500 W
<a href="#">LPDA-A0033</a>	Wideband LPDA Antenna	20 - 3000 MHz	6 dBi	Linear (vertical or horizontal)	6200 (L) x 5700 (W)	32 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0036</a>	Wideband LPDA Antenna	20 - 3000 MHz	6 dBi	Adjustable (vertical or horizontal)	2882 (L) x 829 (H) x 2804 (W)	20 kg	7/16 (f)	1000 W
<a href="#">WBC256</a>	Wideband Dual Port Vehicle Antenna	20 - 6000 MHz	Measured Patterns on Request	Vertical	1770 (L)	6.5 kg	N-Type (f)	Port 1: 150 W Port 2: 100-200 W
<a href="#">WB25175E</a>	Wideband VHF Manpack Antenna	25 - 175 MHz	Measured Patterns on Request	Vertical	1020 (L)	250 g	N-Type (m)	10 W
<a href="#">WB25175M</a>	Extended VHF Band Vehicular Antenna	25 - 175 MHz	Measured Patterns on Request	Vertical	2250 (L)	3.3 kg	BNC (f)	100 W
<a href="#">WB25175XT</a>	Wideband High-Power Manpack VHF Antenna	25 - 175 MHz	Measured Patterns on Request	Vertical	60 (D) x 1620 (H)	630 g max	N-Type (m)	50 W
<a href="#">WB25COM</a>	High Performance Vehicle Antenna	25 - 175 MHz	Measured Patterns on Request	Vertical	2250 (H)	3.45 kg	N-Type (f)	100 W
<a href="#">WB25512R</a>	High Performance Manpack Antenna	25 - 512 MHz	Measured Patterns on Request	Vertical	36 (D) x 1500 (H)	490 g	N-Type (m)	30 W
<a href="#">WB25512XR</a>	High-Power Manpack Antenna	25 - 512 MHz	Measured Patterns on Request	Vertical	60 (D) x 1510 (H)	660 g	N-Type (m)	50 W
<a href="#">WBC2300</a>	Wideband Dual Port Vehicle Antenna	25 - 3000 MHz	Measured Patterns on Request	Vertical	1730 (H)	6.1 kg	N-Type (f)	Port 1: 140 W Port 2: 100-200W
<a href="#">LPDA-A0040</a>	Dual-Polarised LPDA Antenna	30 - 100 MHz	5 dBi	Dual	3600 (L) x 3700 (H) x 3700 (W)	< 45 kg	7/16 (f)	1 kW
<a href="#">LPDA-A0163</a>	Wideband Foldable LPDA Antenna	30 - 100 MHz	See Data Sheet	Adjustable, vertical or horizontal	4500 (L) x 550 (D) x 3050 (H)	< 28 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0152</a>	High-Power Compact LPDA	30 - 120 MHz	6 dBi Typical	Adjustable, vertical or horizontal	4100 (L) x 3050 (W)	< 46 kg	7/16 (f)	2 kW
<a href="#">WB30150M1</a>	VHF Vehicle Antenna	30 - 150 MHz	Measured Patterns on Request	Vertical	1990 (H)	2.1 kg	-	100 W
<a href="#">LPDA-A0017</a>	Wideband Log Periodic Dipole Array	30 - 400 MHz	8.5 dBi	Linear (vertical or horizontal)	6392 (L) x 2590 (W)	57 kg	7/16 (f)	2 kW
<a href="#">LPDA-A0097</a>	Wideband Wire LPDA Antenna	30 - 500 MHz	See Data Sheet	Linear (vertical or horizontal)	1875 (L) x 3550 (H) x 420 (W)	< 11 kg	N-Type (f)	200 W
<a href="#">LPDA-A0100</a>	Wideband Wire LPDA Antenna	30 - 500 MHz	See Data Sheet	Linear (vertical or horizontal)	1900 (L) x 3550 (H) x 420 (W)	< 15 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0154</a>	Wideband Foldable LPDA Antenna	30 - 512 MHz	See Data Sheet	Adjustable, vertical or horizontal	4700 (L) x 185 (D) x 3050 (H)	< 25 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0158</a>	Wideband Modular Foldable LPDA Antenna	30 - 512 MHz	See Data Sheet	Adjustable, vertical or horizontal	4810 (L) x 182 (D) x 5350 (H)	< 43 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0165</a>	Wideband Foldable LPDA Antenna	30 - 512 MHz	7 dBi typical	Adjustable, vertical or horizontal	5010 (L) x 550 (D) x 5350 (H)	< 28 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0083</a>	Wideband LPDA	30 - 1000 MHz	4 dBi	Adjustable (vertical & horizontal)	3500 (L) x 4500 (H) x 200 (W)	25 kg	N-Type (f)	1 kW
<a href="#">LPDA-A0117</a>	Wideband LPDA	30 - 1000 MHz	4 dBi	Adjustable (vertical & horizontal)	3500 (L) x 4500 (H) x 200 (W)	25 kg	N-Type (f)	1 kW
<a href="#">LPDA-A0050</a>	High-Power LPDA Antenna	30 - 2500 MHz	> 4 dBi	Adjustable (vertical & horizontal)	6150 (L) x 5000 (W)	38 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0111</a>	Wideband Log Periodic Dipole Array	80 - 2000 MHz	> 8 dBi	Linear (vertical or horizontal)	2200 (L) x 2000 (W)	8.5 kg	N-Type (f)	300 W
<a href="#">LPDA-A0016</a>	Wideband LPDA Antenna	80 - 2000 MHz	6 dBi typical	Adjustable (vertical & horizontal)	2200 (L) x 2000 (W)	< 10 kg	N-Type (f)	300 W

Antenna	Product Description	Frequency	Gain	Polarisation	Dimensions (mm)	Mass	Connector	Power
<a href="#">LPDA-A0125</a>	Wideband Wire LPDA	80 - 3000 MHz	> 6 dBi	Adjustable (vertical & horizontal)	2650 (L) x 200 (H) x 2000 (W)	< 18 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0030</a>	High-Power LPDA	100 - 500 MHz	7 dBi	Adjustable (vertical & horizontal)	1920 (L) x 1700 (W)	7 kg	7/16 (f)	1 kW
<a href="#">LPDA-A0041</a>	Dual-Polarised LPDA Antenna	100 - 500 MHz	> 6 dBi	Dual Linear	2100 (L) x 1600 (W)	< 13 kg	7/16 (f)	500 W
<a href="#">LPDA-A0054</a>	High-Power LPDA	100- 500 MHz	7 dBi	Linear (vertical or horizontal)	1700 (L) x 1600 (W)	16 kg	7/16 (f)	1 kW
<a href="#">LPDA-A0094</a>	High-Power Wire LPDA	100 - 500 MHz	6 dBi	Linear (vertical or horizontal)	2450 (L) x 200 (H) x 1800 (W)	12 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0102</a>	Very High-Power LPDA	100 - 500 MHz	7 dBi	Linear (vertical or horizontal)	1920 (L) x 1500 (W)	14 kg	1 5/8" (f)	5 kW
<a href="#">LPDA-A0113</a>	High-Power LPDA	100 - 500 MHz	7 dBi	Linear (vertical or horizontal)	1820 (L) x 1700 (W)	16 kg	7/16 (f)	2 kW
<a href="#">LPDA-A0139</a>	Tactical LPDA	100 - 500 MHz	> 7 dBi	Linear (vertical or horizontal)	1779 (L) x 1500 (W)	7 kg	N-Type (f)	200 W
<a href="#">WBCX512RP</a>	Wideband Manpack Antenna	100 - 512 MHz	Measured Patterns on Request	Vertical	480 (L) x 76 (D)	230 g	N-Type (m)	20 W
<a href="#">WB1048M</a>	VHF/UHF Vehicle Antenna	100 - 520 MHz	Measured Patterns on Request	Vertical	600 (H)	2.2 kg	N-Type (f)	100 W
<a href="#">WB10DXM</a>	Compact VHF/UHF Vehicle Antenna	100 - 520 MHz	Measured Patterns on Request	Vertical	375 (H)	2.2 kg	N-Type (f)	200 W
<a href="#">LPDA-A0037</a>	Wideband LPDA Antenna	100 - 3000 MHz	6 dBi	Adjustable (vertical & horizontal)	1960 (L) x 1600 (W)	-	7/16 (f)	500 W
<a href="#">LPDA-A0108</a>	Dual-Polarised LPDA Antenna	100 - 3000 MHz	> 6 dBi	Dual linear	2100 (L) x 1600 (H) x 1600 (W)	< 18 kg	7/16 (f)	500 W
<a href="#">LPDA-A0110</a>	Wideband LPDA Antenna	100 - 3000 MHz	6 dBi	Adjustable (vertical & horizontal)	1900 (L) x 1600 (W)	-	7/16 (f)	500 W
<a href="#">WB10CCM</a>	Wideband VHF Vehicle Antenna	110 - 200 MHz	Measured Patterns on Request	Vertical	550 (L)	2.2 kg	N-Type (f)	250 W
<a href="#">WBCX512W</a>	Magnetic Mount Antenna	118 - 512 MHz	Measured Patterns on Request	Vertical	88 (D) x 430 (H)	900 g	N-Type (f)	50 W
<a href="#">WD1350M</a>	Centre-Fed Dipole Vehicle Antenna	118 - 512 MHz	Measured Patterns on Request	Vertical	1240 (H)	3 kg	N-Type (f)	100 W
<a href="#">WD1350M-B</a>	Wideband VHF/UHF Dipole Antenna	118 - 512 MHz	Measured Patterns on Request	Vertical	120 (L) x 1140 (H) x 150 (W)	3 kg	N-Type (f)	100 W
<a href="#">WD1350Q</a>	Wideband VHF/UHF Dipole Manpack Antenna	118 - 512 MHz	Measured Patterns on Request	Vertical	940 (H)	550 g	N-Type (m)	50 W
<a href="#">WD1350XQ</a>	Wideband VHF/UHF Dipole Manpack Antenna	118 - 512 MHz	2 dBi	Vertical	995 (L)	740 g	N-Type (m)	75 W
<a href="#">WB1318</a>	Wideband VHF Manpack Antenna	130 - 180 MHz	Measured Patterns on Request	Vertical	640 (H)	220 g	N-Type (m)	50 W
<a href="#">WB13CCM</a>	Wideband VHF Vehicle Antenna	130 - 180 MHz	Measured Patterns on Request	Vertical	475 (H)	2.1 kg	N-Type (f)	200 W
<a href="#">WD1450M</a>	Wideband Dipole VHF/UHF Vehicle Antenna	130 - 512 MHz	Measured Patterns on Request	Vertical	1110 (L)	2.7 kg	N-Type (f)	100 W
<a href="#">WB1350M</a>	Wideband VHF/UHF Vehicle Antenna	135 - 512 MHz	Measured Patterns on Request	Vertical	440 (L)	2 kg	N-Type (f)	100 W

Antenna	Product Description	Frequency	Gain	Polarisation	Dimensions (mm)	Mass	Connector	Power
<a href="#">WB1450M</a>	Wideband VHF/UHF Vehicle Antenna	140 - 512 MHz	Measured Patterns on Request	Vertical	380 (L)	2 kg	N-Type (f)	100 W
<a href="#">WB2060M</a>	Wideband VHF/UHF Vehicle Antenna	200 - 600 MHz	Measured Patterns on Request	Vertical	295 (H)	1.9 kg	N-Type (f)	100 W
<a href="#">LPDA-A0153</a>	Wideband LPDA Antenna	200 - 3000 MHz	6 dBi typical	Adjustable (vertical & horizontal)	1080 (L) x 840 (D)	< 10 kg	7/16 (f)	500 W
<a href="#">WB225M</a>	Ultra Wideband VHF/UHF/SHF Vehicle Antenna	200 - 6000 MHz	-1 to 3 dBi Typical	Vertical	220 (H) x 150 (W)	2.3 kg	N-Type (f)	200 W
<a href="#">LPDA-A0076</a>	Foldable Wire LPDA	225 - 450 MHz	6 dBi	Linear (vertical or horizontal)	850 (L) x 800 (H) x 150 (W)	< 2 kg	N-Type (f)	200 W
<a href="#">WD2245M</a>	Wideband VHF/UHF Vehicle Antenna	225 - 450 MHz	Measured Patterns on Request	Vertical	720 (H)	2.4 kg	N-Type (f)	100 W
<a href="#">HD2245M</a>	High Gain VHF/UHF Vehicle Antenna	225 - 512 MHz	Measured Patterns on Request	Vertical	1360 (H)	2.4 kg	N-Type (f)	75 W
<a href="#">HD2245XM</a>	High Gain VHF/UHF Vehicle Antenna	225 - 512 MHz	Measured Patterns on Request	Vertical	1360 (L)	2.4 kg	N-Type (f)	100 W
<a href="#">WD2245Q</a>	Wideband VHF/UHF Dipole Manpack Antenna	225 - 512 MHz	Measured Patterns on Request	Vertical	660 (H)	490 g	N-Type (m)	60 W
<a href="#">WD2245RQ</a>	Lightweight VHF/UHF Dipole Manpack Antenna	225 - 512 MHz	Measured Patterns on Request	Vertical	670 (L) x 30 (D)	340 g	N-Type (m)	60 W
<a href="#">WD2250M</a>	Wideband VHF/UHF Vehicle Antenna	225 - 512 MHz	Measured Patterns on Request	Vertical	740 (H)	1.8 kg	N-Type (f)	100 W
<a href="#">LPDA-A0080</a>	Wideband Wire LPDA	225 - 3000 MHz	6 dBi	Linear (vertical or horizontal)	1300 (L) x 800 (H) x 150 (W)	< 2.2 kg	N-Type (f)	200 W
<a href="#">LPDA-A0005</a>	Wideband Directional Antenna	250 - 3000 MHz	11 dBi	Linear (vertical or horizontal)	1703 (L) x 679 (W)	8 kg	N-Type (f)	50 W
<a href="#">OMNI-A0351</a>	High-Powered Wideband Marine Antenna	300 - 3000 MHz	See Data Sheet	Vertical	220 (L) x 400 (H)	< 4 kg	7/16 (f)	500 W
<a href="#">HD4050M</a>	High Gain Vehicle Antenna	400 - 500 MHz	4 dBi	Vertical	1030 (H)	2.1 kg	N-Type (f)	100 W
<a href="#">WD4050M</a>	Wideband UHF Vehicle Antenna	400 - 500 MHz	Measured Patterns on Request	Vertical	510 (H)	1.7 kg	N-Type (f)	200 W
<a href="#">HD4050Q</a>	High Gain Manpack Antenna	400 - 600 MHz	3 dBi	Vertical	835 (H)	410 g	N-Type (m)	75 W
<a href="#">LPDA-A0073</a>	Wideband Log Periodic Dipole Array	400 - 1000 MHz	10 ± 1 dBi	Linear (vertical or horizontal)	1500 (L) x 400 (W)	5 kg	N-Type (f)	500 W
<a href="#">SPRL-A0020</a>	High-Power Circular Polarised Antenna	400 - 2500 MHz	> 6 dBic	LHCP	900 (L) x 510 (D)	< 12 kg	N-Type (f)	200 W
<a href="#">LPDA-A0084</a>	High-Power LPDA Antenna	400 - 3000 MHz	> 6.5 dBi	Adjustable (vertical & horizontal)	580 (L) x 460 (W)	< 10 kg	N-Type (f)	250 W
<a href="#">LPDA-A0112</a>	High-Power LPDA Antenna	400 - 3000 MHz	> 6.5 dBi	Adjustable (vertical & horizontal)	< 720 (L) x 470 (H) x 80 (W)	< 10 kg	N-Type (f)	250 W
<a href="#">WB425M</a>	Wideband UHF/SHF Vehicle Antenna	400 - 6000 MHz	Measured Patterns on Request	Vertical	130 (H)	1 kg	N-Type (f)	200 W
<a href="#">LPDA-A0121</a>	High-Power LPDA Antenna	400 - 6000 MHz	8 dBi	Linear	770 (L) x 450 (W)	3.7 kg	N-Type (f)	100 W
<a href="#">LPDA-A0141</a>	High-Power LPDA Antenna	400 - 6000 MHz	8 dBi	Linear	770 (L) x 450 (W)	3.7 kg	N-Type (f)	150 W
<a href="#">LPDA-A0162</a>	Dual Port High-Power LPDA Antenna	400 - 6000 MHz	See Data Sheet	Linear	625 (L) x 710 (H) x 160 (W)	< 5 kg	N-Type (f)	100 W CW
<a href="#">LPDA-A0167</a>	Tri Port High-Power LPDA Antenna	400 - 6000 MHz	See Data Sheet	Linear	600 (L) x 880 (H) x 160 (W)	< 6 kg	N-Type (f)	100 W CW

Antenna	Product Description	Frequency	Gain	Polarisation	Dimensions (mm)	Mass	Connector	Power
<a href="#">WD427Q</a>	Wideband UHF Manpack Antenna	420 - 2700 MHz	2 dBi	Vertical	440 (L) x 28 (D)	400 g	N-Type (m)	20 W
<a href="#">WD460Q</a>	Wideband UHF Manpack Antenna	420 - 6000 MHz	2 dBi	Vertical	475 (L) x 44 (D)	500 g	N-Type (m)	40 W
<a href="#">HELI-A0106</a>	Dual Port Helical Spiral Antenna	430 - 450 MHz 900 - 930 MHz	> 8 dBi	RHCP	650 (L) x 470 (D)	< 10 kg	N-Type (f)	150 W
<a href="#">HELI-A0103</a>	Dual Port Helical Antenna	433 - 435 MHz 900 - 930 MHz	> 12 dBi	RHCP	1382 (L) x 691 (H)	< 15 kg	N-Type (f)	100 W CW
<a href="#">WB525G</a>	Wideband UHF Manpack Antenna	480 - 2800 MHz	Measured Patterns on Request	Vertical	465 (H)	500 g	N-Type (m)	40 W
<a href="#">WB525Q</a>	Wideband UHF Manpack Antenna	480 - 2800 MHz	Measured Patterns on Request	Vertical	405 (L)	560 g	N-Type (m)	40 W
<a href="#">WD528Q</a>	Wideband UHF Manpack Antenna	480 - 2800 MHz	Measured Patterns on Request	Vertical	400 (H)	365 g	N-Type (m)	50 W
<a href="#">WB525G-E</a>	Wideband UHF Manpack Antenna	480 - 6000 MHz	Measured Patterns on Request	Vertical	465 (L)	540 g	N-Type (m)	35 W
<a href="#">LPDA-A0031</a>	High-Power LPDA Antenna	500 - 1000 MHz	9 dBi	Linear (vertical or horizontal)	1385 (L) x 170 (D) x 292 (W)	4.2 kg	7/16 (f)	1000 W
<a href="#">LPDA-A0042</a>	Dual-Polarised LPDA Antenna	500 - 1000 MHz	> 6 dBi	Dual	600 (L) x 450 (W)	< 7 kg	7/16 (f)	500 W
<a href="#">LPDA-A0103</a>	Very High-Power LPDA	500 - 1000 MHz	> 10 dBi	Linear (vertical or horizontal)	1753 (L) x 345 (W)	7 kg	EIA 1 5/8	4000 W
<a href="#">LPDA-A0114</a>	High-Power LPDA Antenna	500 - 1000 MHz	> 10 dBi	Adjustable (vertical & horizontal)	1650 (L) x 250 (D) x 320 (W)	4.6 kg	7/16 (f)	2000 W
<a href="#">WB922M</a>	Compact Low-Profile Vehicle Antenna	500 - 2500 MHz	Measured Patterns on Request	Vertical	130 (H)	1 kg	-	200 W
<a href="#">LPDA-A0038</a>	Wideband LPDA Antenna	500 - 3000 MHz	10 dBi	Adjustable (vertical & horizontal)	1802 (L) x 311 (W)	7 kg	7/16 (f)	500 W
<a href="#">LPDA-A0078</a>	High-Power LPDA Antenna	500 - 3000 MHz	> 7 dBi	Adjustable (vertical & horizontal)	< 720 (L) x 470 (H) x 80 (W)	< 10 kg	7/16 (f)	1000 W
<a href="#">MONO-A0094</a>	High-Power Wideband Marine Monocone	500 - 6000 MHz	See Data Sheet	Vertical	150 (L) x 140 (H)	< 2 kg	N-Type (f)	450 W (500 MHz - 1 GHz) 250 W (1 - 3 GHz) 200 W (3 - 6 GHz)
<a href="#">WD525M</a>	Wideband UHF/SHF Vehicle Antenna	500 - 6000 MHz	Measured Patterns on Request	Vertical	130 (H)	1 kg	N-Type (f)	200 W
<a href="#">WB525W</a>	Wideband UHF/SHF Magnetic Mount Antenna	500 - 6000 MHz	Measured Patterns on Request	Vertical	141 (H)	900 g	N-Type (f)	200 W (500 MHz - 2.5GHz) 160 W (2.5 - 4 GHz) 130 W (4 - 6 GHz)
<a href="#">OMNI-A0265-01</a>	Manpack Wideband High-Power Antenna	500 - 6000 MHz	0 dBi	Vertical	535 (L) x 83 (D)	< 1 kg	7/16 (m)	See Data Sheet
<a href="#">OMNI-A0265-02</a>	Mast Mount High-Power Antenna	500 - 6000 MHz	0 dBi	Vertical	535 (L) x 83 (D)	< 1 kg	N-Type (m)	See Data Sheet
<a href="#">OMNI-A0266</a>	Vehicle-Mount Wideband High-Power Antenna	500 - 6000 MHz	0 dBi	Vertical	550 (L) x 80 (D)	< 1 kg	N-Type (f)	150 W
<a href="#">OMNI-A0347</a>	Vehicle Mount Dual Wideband High-Power Antenna	500 - 6000 MHz	0 dBi typical	Vertical	1000 (L) x 135 (H)	< 5 kg	N-Type (f)	80 W (4 - 6 GHz) 100 W (2 - 4 GHz) 150 W (500 MHz - 2 GHz)
<a href="#">WD560P</a>	Wideband UHF/SHF Portable Antenna	500 - 6000 MHz	2 dBi	Vertical	380 (L) x 80 (D)	900 g	7/16 (f)	200 W (500 - 1000 MHz) 120 W (1000 - 2700 MHz) 100 W (2700 - 4000 MHz) 80 W (4000 - 6000 MHz)
<a href="#">HD827XM</a>	High Gain GSM/3G/LTE Vehicle Antenna	790 - 2700 MHz	3 dBi	Vertical	600 (H)	2 kg	N-Type (f)	80 to 175 W



Antenna	Product Description	Frequency	Gain	Polarisation	Dimensions (mm)	Mass	Connector	Power
<a href="#">HD827M</a>	High Gain GSM/3G/LTE Vehicle Antenna	790 - 2700 MHz	4 dBi	Vertical	560 (H)	1.1 kg	N-Type (f)	85 W ( 790 MHz – 1 GHz) 65 W (1-1.7 GHz) 60 W (1.7 – 2.2 GHz) 55 W (2.2 – 2.7 GHz)
<a href="#">HD827Q</a>	High Gain GSM/3G/LTE Manpack Antenna	790 - 2700 MHz	Measured Patterns on Request	Vertical	535 (H)	410 g	N-Type (m)	85 W ( 790 MHz – 1 GHz) 65 W (1-1.7 GHz) 60 W (1.7 – 2.2 GHz) 55 W (2.2 – 2.7 GHz)
<a href="#">HD827XQ</a>	High Gain GSM/3G/LTE Manpack Antenna	790 - 2700 MHz	3 dBi	Vertical	565 (L)	620 g	N-Type (m)	175 W (790 – 1000 MHz) 135 W (1000 – 2000 MHz) 100 W (2200 – 2400 MHz) 80 W (2400 – 2700 MHz)
<a href="#">HD820Q</a>	High Gain Dual-Band Manpack Antenna	800 - 960 MHz 1710 - 2170 MHz	2 dBi (800 - 960 MHz) 4 dBi (1710 - 2170 MHz)	Vertical	560 (H)	390 g	N-Type (m)	85 W (800 - 960 MHz) 55 W (1.71 - 2.17 GHz)
<a href="#">HD921M</a>	High Gain Triband Vehicle Antenna	800 – 960 MHz 1710 – 1990 MHz 2110 – 2170 MHz	3 dBi (800 – 960 MHz) 4 dBi (1710 – 2170 MHz)	Vertical	600 (H)	2 kg	N-Type (f)	115 W (800 – 960 MHz) 80 W (1.71 – 1.99 GHz) 75 W (2.11 – 2.17 GHz)
<a href="#">LPDA-A0075</a>	Wideband Directional Antenna	800 - 2500 MHz	7 dBi	Linear (vertical or horizontal)	380 (L) x 90 (D) x 320 (W)	800 g	SMA (f)	10 W
<a href="#">WB922G</a>	Wideband UHF Manpack Antenna	800 - 2500 MHz	Measured Patterns on Request	Vertical	400 (L)	350 g	N-Type (m)	50 W
<a href="#">WB922G-GE</a>	Wideband UHF Manpack Antenna	800 - 2500 MHz	Measured Patterns on Request	Vertical	500 (L)	470 g	N-Type (m)	50 W
<a href="#">WB922Q</a>	Wideband Manpack Antenna	800 - 2500 MHz	Measured Patterns on Request	Vertical	340 (H)	370 g	N-Type (m)	50 W
<a href="#">LPDA-A0052</a>	High-Power LPDA Antenna	800 - 3000 MHz	12 dBi	Vertical	< 720 (L) x 470 (H) x 80 (W)	4.5 kg	7/16 (f)	500 W
<a href="#">LPDA-A0067</a>	High-Power LPDA Antenna	800 - 3000 MHz	12 dBi	Vertical	< 720 (L) x 470 (H) x 80 (W)	4.5 kg	N-Type (f)	200 W
<a href="#">LPDA-A0105</a>	High-Power LPDA Antenna Marine Version	800 - 3000 MHz	12 dBi	Vertical	< 720 (L) x 470 (H) x 80 (W)	4.5 kg	7/16 (f)	500 W
<a href="#">LPDA-A0123</a>	Wideband LPDA Antenna	800 - 6000 MHz	> 10 dBi	Linear (vertical or horizontal)	1000 (L) x 203 (D)	6 kg	7/16 (f)	300 W
<a href="#">LPDA-A0081</a>	Ultra-Wideband Log Periodic Antenna	800 - 8000 MHz	7 dBi	Linear (vertical or horizontal)	380 (L) x 90 (H) x 320 (W)	< 1 kg	N-Type (f)	50 W
<a href="#">HD921Q</a>	High Gain Triband Manpack Antenna	870 – 960 MHz 1710 – 1990 MHz 2110 – 2170 MHz	3 dBi (870 – 960 MHz) 4 dBi (1.71 – 1.99 GHz & 2.11 – 2.17 GHz)	Vertical	540 (H)	440 g	N-Type (m)	90 W (870 – 960 MHz) 65 W (1.71 – 1.99 GHz) 60 W (2.11 – 2.17 GHz)
<a href="#">WB860M</a>	Wideband UHF/SHF Vehicle Antenna	870 - 6000 MHz	Measured Patterns on Request	Vertical	110 (L)	400 g	N-Type (f)	100 W
<a href="#">SPRL-A0010</a>	Dual Port Circular Polarised Antenna	900 - 6000 MHz	> 6 dBi	RHCP/LHCP	220 (D) x 450 (H)	< 2 kg	N-Type (f)	100 W
<a href="#">SPRL-A0019</a>	High Power Circular Polarised Antenna	1000 - 2500 MHz	> 6 dBi typical	RHCP/LHCP	220 (D) x 300 (H)	< 2 kg	N-Type (f)	100 W CW
<a href="#">LPDA-A0032</a>	Wideband LPDA Antenna	1000 - 3000 MHz	9 dBi	Linear (vertical or horizontal)	700 (L) x 170 (D)	4 kg	7/16 (f)	300 W
<a href="#">LPDA-A0104</a>	High-Power Wideband LPDA	1000 - 3000 MHz	9 dBi	Linear (vertical or horizontal)	700 (L) x 170 (D)	4 kg	EIA 1 5/8"	1000 W
<a href="#">LPDA-A0043</a>	Dual-Polarised LPDA Antenna	1000 - 3400 MHz	> 6 dBi	Dual	250 (L) x 350 (W)	< 3 kg	7/16 (f)	125 W
<a href="#">SPRL-A0008</a>	High Power Circular Polarised Antenna	1000 - 6000 MHz	> 6 dBi	LHCP	320 (L) x 150 (D)	< 4 kg	N-Type (f)	50 W
<a href="#">HELI-A0104</a>	Dual Port Helical Antenna	1160 - 1260 MHz	> 12 dBi	RHCP	1200 (L) x 100 (D) x 1200 (H)	< 10 kg	N-Type (f)	100 W CW
<a href="#">E1215</a>	Heavy Duty L1/L2 GPS Antenna	1227.60 MHz 1575.42 - MHz	24 dB	RHC	50 (H)	1.1 kg	N-Type (f)	-
<a href="#">E1516</a>	Heavy Duty GPS Antenna	1561.1 - 1605.4 MHz	26 dB	RHC	65 (H)	600 g	N-Type (f)	-

Antenna	Product Description	Frequency	Gain	Polarisation	Dimensions (mm)	Mass	Connector	Power
<a href="#">WB26-QE</a>	Wideband UHF/SHF Manpack Antenna	1800 - 6000 MHz	Measured Patterns on Request	Vertical	540 (L)	620 g	N-Type (m)	20 W (1800 - 2000 MHz) 50 W (2000 - 6000 MHz)
<a href="#">LPDA-A0074</a>	Wideband Directional Antenna	2000 - 6000 MHz	8.5 dBi	Linear (vertical or horizontal)	380 (L) x 90 (D) x 320 (W)	800 g	SMA (f)	20 W
<a href="#">LPDA-A0160</a>	High-Power LPDA Antenna	2000 - 6000 MHz	> 9 dBi	Linear	105 (L) x 341 (W)	TBD	N-Type (f)	See Data Sheet
<a href="#">SPRL-A0021</a>	High Power Circular Polarised Antenna	2000 - 6000 MHz	10 dBi	RHCP	< 550 (L) x 100 (D)	< 2 kg	N-Type (f)	100 W
<a href="#">WB26</a>	Wideband UHF/SHF Manpack Antenna	2000 - 6000 MHz	Measured Patterns on Request	Vertical	180 (H)	250 g	N-Type (m)	50 W
<a href="#">HD2400M</a>	High Gain Vehicle Antenna	2100 - 2500 MHz	Measured Patterns on Request	Vertical	620 (H)	2 kg	N-Type (f)	50 W
<a href="#">HD2400Q</a>	High Gain Manpack Antenna	2100 - 2500 MHz	3 - 8 dBi	Vertical	545 (H)	460 g	N-Type (m)	20 W
<a href="#">SBA2458DB</a>	Dual Band Switched Beam Antenna	2400 - 2500 MHz 5700 - 5900 MHz	11 dBi @ 2.45 GHz 15 dBi @ 5.8 GHz	Vertical	270 (D) x 390 (H)	4.1 kg	N-Type (f)	10 W
<a href="#">SBA2458XDB</a>	High Power Dual Band SBA	2400 - 2500 MHz 5700 - 5900 MHz	11 dBi @ 2.45 GHz 15 dBi @ 5.8 GHz	Vertical	270 (D) x 390 (H)	4.1 kg	N-Type (f)	100 W
<a href="#">HELI-A0105</a>	Dual Port Helical Antenna	2400 - 2500 MHz 5725 - 5875 MHz	> 12 dBi	RHCP	362 (L) x 123 (D)	< 1 kg	N-Type (f)	100 W CW
<a href="#">HD36</a>	Wideband SHF Manpack Antenna	3000 - 6000 MHz	Measured Patterns on Request	Vertical	370 (H)	180 g	N-Type (m)	35 W (3 - 4 GHz) 20 W (4 - 5 GHz) 15 W (5 - 6 GHz)
<a href="#">HD36M</a>	High Gain Wideband SHF Vehicle Antennas	3000 - 6000 MHz	Measured Patterns on Request	Vertical	450 (L)	1.1 kg	N-Type (f)	35 W (3 - 4 GHz) 20 W (4 - 5 GHz) 15 W (5 - 6 GHz)
<a href="#">SBA4450XB</a>	High Power SBA	4400 - 5000 MHz	15 dBi	Vertical	270 (D) x 390 (H)	4.1 kg	N-Type (f)	100 W