




Antenna Systems & Supplies Company
 931 Albion Avenue
 Schaumburg, Illinois 60193
 United States of America
 Phone: 847-584-1000 Fax: 847-584-9951
 www.antennasystems.com

Item #BS1850XL3 is a Basestation Antenna

Technical Specification:

BSXL Series 3dB Gain Base Antenna with Copper Alloy Elements and 1" Dia. Fiberglass Radome.	
Frequency Range	1850-1970 MHz
Gain:	3dB
Impedance:	50 ohms
Power Rating	100 watts
Bandwidth:	120MHz
VSWR:	<2:1

Mechanical Specs:


Radiator:	Copper Alloy, Fiberglass Radome
Base:	Polyester Coated Aluminum
Contact:	N/A
Length:	18
Mounting:	Mount Kit Optional



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Item #BS1850XL6 is a Basestation Antenna

Technical Specification:


BSXL Series 5.5dB Gain Base Antenna with Copper Alloy Elements and 1" Dia. Fiberglass Radome.	
Frequency Range	1850-1970 MHz
Gain:	5.5dB
Impedance:	50 ohms
Power Rating	100 watts
Bandwidth:	>120MHz
VSWR:	<2:1

Mechanical Specs:

Radiator:	Copper Alloy, Fiberglass Radome
Base:	Polyester Coated Aluminum
Contact:	N/A
Length:	24"
Mounting:	Mount Kit Optional



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Item #BS2400XL3 is a Basestation Antenna	
Technical Specification:	
BSXL Series 3dB Gain Base Antenna with Copper Alloy Elements and 1" Dia. Fiberglass Radome.	
Frequency Range	2400-2500 MHz
Gain:	3dB
Impedance:	50 ohms
Power Rating	100 watts
Bandwidth:	>120MHz
VSWR:	<2:1
Mechanical Specs:	
Radiator:	Copper Alloy, Fiberglass Radome
Base:	Polyester Coated Aluminum
Contact:	N/A
Length:	18"
Mounting:	Mount Kit Optional



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Item #BS2400XL6 is a Basestation Antenna	
Technical Specification:	
BSXL Series 5.5dB Gain Base Antenna with Copper Alloy Elements and 1" Dia. Fiberglass Radome.	
Frequency Range	2400-2500 MHz
Gain:	5.5dB
Impedance:	50 ohms
Power Rating	100 watts
Bandwidth:	>120MHz
VSWR:	<2:1
Mechanical Specs:	
Radiator:	Copper Alloy, Fiberglass Radome
Base:	Polyester Coated Aluminum
Contact:	N/A
Length:	24"
Mounting:	Mount Kit Optional