



PRODUCT LINE - Base Station Antennas / Screened Dipole Array

Part Number	Product Name	Freq Band	Nominal Gain dBd	Freq MHz	Vert Beamwidth	Horiz Beamwidth	Power W
CR2	CR2 VHF Corner Reflector. 7dBd, 136-174MHz	VHF	7	136 to 174MHz	69	62	750
CSA40-67-DIN	CSA Series UHF Screened Dipole Array. 11dBd, 406-512MHz	UHF	7	406-512M Hz	17°	28°	500
CSA10-67-DIN	CSA Series UHF Screened Dipole Array. 7dBd, 406-512MHz	UHF	7	406-512M Hz	71	70°	500
CSA20-67-DIN	CSA Series UHF Screened Dipole Array. 9dBd, 406-512MHz	UHF	7	406-512M Hz	35	69°	500
CSA10-41-DIN	CSA Series VHF Screened Dipole Array. 7dBd, 148-174MHz	VHF	7	148 - 174MHz	66	64	750

Part Number	Product Name	Freq Band	Nominal Gain dBd	Freq MHz	Vert Beamwidth h	Horiz Beamwidth h	Power W
CSA20-41-DIN	CSA Series VHF Screened Dipole Array. 9dBd, 148-174MHz	VHF	9	148 - 170MHz	35	62	750
FSA40-67-DIN	UHF Screen Dipole Array. 9dBd, 132° Beamwidth h, 406-512 MHz	UHF	9	403 to 512MHz	17°	135°	500
FSA10-67-DIN	UHF Screened Dipole Array. 5dBd, 130° Beamwidth h, 406-512 MHz	UHF	5	403 to 512MHz	71	121°	500
FSA20-67-DIN	UHF Screened Dipole Array. 7dBd, 130° Beamwidth h, 406-512 MHz	UHF	6	403 to 512MHz	35	132°	500
FSA10-41-DIN	VHF Screened Dipole Array. 5dBd, 106° Beamwidth h, 148-174 MHz	VHF	5	148 - 174MHz	70°	106°	750
FSA20-41-DIN	VHF Screened Dipole Array. 7dBd, 108° Beamwidth h, 148-174 MHz	VHF	7	148 to 170MHz	34°	108°	750