

Frequency	Type of Antenna	Fitting **	Part Number	Length	Gain	Description
2.4GHz	FCDP (PAF)	NFS	FCD-NFS2G-(material)	7.75"	9dBi	Folded Colinear Dipole N female straight
5GHz	FCDP (PAF)	NFS	FCD-NFS5G-(material)	5.5"	9dBi	Folded Colinear Dipole N female straight
2.4GHz	FCDP (PAF)	NFA	FCD-NFA2G-(material)	7.75"	9dBi	Folded Colinear Dipole N female angled
5GHz	FCDP (PAF)	NFA	FCD-NFA5G-(material)	5.5"	9dBi	Folded Colinear Dipole N female angled
868 MHz	Dipole	NFS	DP-NFS8M-(material)	8"	4.5dBi	Dipole N female straight
900MHz	Dipole	NFS	DP-NFS9M-(material)	8"	4.5dBi	Dipole N female straight
2.4GHz	Dipole	NFS	DP-NFS2G-(material)	4"	4.5dBa	Dipole N female straight
868 MHz	Dipole	NFA	DP-NFA8M-(material)	8"	4.5dBi	Dipole N female angled
900MHz	Dipole	NFA	DP-NFA9M-(material)	8"	4.5dBi	Dipole N female angled
2.4GHz	Dipole	NFA	DP-NFA2G-(material)	4"	4.5dBi	Dipole N female angled
900MHz	Flex Dipole	NFS	FDP-NFS9M-(material)	8"	4.5dBi	Flexible Dipole N female straight
900MHz	Flex Dipole	NFA	FDP-NFA9M-(material)	8"	4.5dBi	Flexible Dipole N female angled
868 MHz	Top J FCDP	NFS	JCD-NFS8M-(material)	16.75"	9dBi	Folded Colinear Dipole N female straight
900MHz	Top J FCDP	NFS	JCD-NFS9M-(material)	16.75"	9dBi	Folded Colinear Dipole N female straight
868 MHz	Top J FCDP	NFA	JCD-NFA8M-(material)	16.75"	9dBi	Folded Colinear Dipole N female angled
900MHz	Top J FCDP	NFA	JCD-NFA9M-(material)	16.75"	9dBi	Folded Colinear Dipole N female

Legend
** - NFS - N Female Straight
** - NFA - N Female 90 angle
** - NFS - NB Female Straight
** - NFA - NB Female 90 angle
Material
NP = Nickle Plated Brass (standard)
PS = Pasivated Stainless Steel