

STEALTH BLADE ANTENNAS

Larsen Stealth Blades utilize printed circuit technology to provide superior performance and impedance bandwidth. It's ultra slim design allows mounting virtually anywhere without obstruction - in vehicles for voice and data, mobile computing or other mobile / portable terminal applications. The antenna can even be concealed inside the lining of garments worn for covert communications operations.



STEALTH BLADES

MODEL	FREQ. RANGE (MHz)	BANDWIDTH @ 1.5:12:1	GAIN (dBi)	MAX POWER (WATTS)	DIMENSIONS	COAX	CONN	POLARIZATION
SB4502	450-470	20/30	2.14	3	10" x 0.75"	2' RG-174	NO CONN	LINEAR
SB45010	450-470	20/30	2.14	3	10" x 0.75"	10' RG-174	NO CONN	LINEAR
SB450FME3	450-470	20/30	2.14	35	10" x 0.75"	3' RG-316	FME	LINEAR
SB450FME12	450-470	20/30	2.14	35	10" x 0.75"	12' RG-316	FME	LINEAR
SB8003	806-896	67/90	2.14	3	5.2" x 0.75"	3' RG-174	NO CONN	LINEAR
SB80012	806-896	67/90	2.14	3	5.2" x 0.75"	12' RG-174	NO CONN	LINEAR
SB800FME3	806-896	67/90	2.14	3	5.2" x 0.75"	3' RG-174	FME	LINEAR
SB800FME12	806-896	67/90	2.14	3	5.2" x 0.75"	12' RG-174	FME	LINEAR
SB800MPL3	806-896	67/90	2.14	3	5.2" x 0.75"	3' RG-174	MPL	LINEAR
SB800MPL12	806-896	67/90	2.14	3	5.2" x 0.75"	12' RG-174	MPL	LINEAR
SB800SMA3	806-896	67/90	2.14	3	5.2" x 0.75"	3' RG-174	SMA	LINEAR
SB800SMA12	806-896	67/90	2.14	3	5.2" x 0.75"	12' RG-174	SMA	LINEAR
SB800TNC3	806-896	67/90	2.14	3	5.2" x 0.75"	3' RG-174	TNC	LINEAR
SB800TNC12	806-896	67/90	2.14	3	5.2" x 0.75"	12' RG-174	TNC	LINEAR
SB9003	890-960	55/70	2.14	3	5.2" x 0.75"	3' RG-174	NO CONN	LINEAR
SB90012	890-960	55/70	2.14	3	5.2" x 0.75"	12' RG-174	NO CONN	LINEAR
SB900SMA3	890-960	55/70	2.14	3	5.2" x 0.75"	3' RG-174	SMA	LINEAR
SB900SMA12	890-960	55/70	2.14	3	5.2" x 0.75"	12' RG-174	SMA	LINEAR
SB24003	2400-2500	60/105	2.14	3	2.7" x 0.75"	3' RG-174	NO CONN	LINEAR
SB24006	2400-2500	60/105	2.14	3	2.7" x 0.75"	6' RG-174	NO CONN	LINEAR
SB2400SMA3	2400-2500	60/105	2.14	3	2.7" x 0.75"	3' RG-174	SMA	LINEAR
SB2400SMA6	2400-2500	60/105	2.14	3	2.7" x 0.75"	6' RG-174	SMA	LINEAR
SB2400SMB3	2400-2500	60/105	2.14	3	2.7" x 0.75"	3' RG-174	SMB	LINEAR
SB2400SMB6	2400-2500	60/105	2.14	3	2.7" x 0.75"	6' RG-174	SMB	LINEAR
SB2400MMCX3	2400-2500	60/105	2.14	3	2.7" x 0.75"	3' RG-174	MMCX	LINEAR
SB2400MMCX6	2400-2500	60/105	2.14	3	2.7" x 0.75"	6' RG-174	MMCX	LINEAR

MULTI BAND STEALTH BLADES

MODEL	FREQ RANGE (MHz)	BANDWIDTH (%) (SMR/CELL/PCS)	GAIN (CELL/PCS) (dBi)	MAX POWER (WATTS)	DIMENSIONS	COAX	CONN
R380.900.323	806-960/ 1710-1999	39/10/15	2/2	3	5" x .8" x .2"	10' RG-174	FME
R380.900.334	806-960/ 1710-1999	39/10/15	2/2	3	5" x .8" x .2"	10' RG-174	SMA

NOTE: Antennas are not to scale

1 800 ANTENNA

PORTABLE /
TERMINAL

