

LARSEN WIDE BAND DIPOLES

Larsen carries a line of **SPOTS!** antennas offering true wide band performance for UHF/VHF radios. The new SPWB series is available in SMA Female termination for use with the most popular radio brands, including Motorola, EF Johnson and Kenwood.

The SPWB line of antennas is ideal for P25-compliant radio applications. The wide band VHF covers the 136 - 174 MHz frequency band and the wide band UHF covers 380 - 470 MHz. These unique, high quality wide band portables are a perfect option for UHF/VHF radios.

With a focus on antennas for low-power base stations, terminals and mobile applications, Larsen has been a premier antenna manufacturer for over 40 years. For more information, call 1-800-ANT-ENNA (1-800-268-9662) or 1-360-944-7551.



MODEL	CONNECTOR	RADIO
SPWB21150	SMA F T1	Motorola
SPWB22150	SMA F T2	Johnson
SPWB23150	SMA F T3	Kenwood

SPECIFICATIONS	
FREQUENCY	136 - 174 MHz
TYPE	Helical Standard 1/4 Wave
MAX HEIGHT	6 3/4"

MODEL	CONNECTOR	RADIO
SPWB21425	SMA F T1	Motorola
SPWB22425	SMA F T2	Johnson
SPWB23425	SMA F T3	Kenwood

SPECIFICATIONS	
FREQUENCY	380 - 470 MHz
TYPE	Helical Standard 1/4 Wave
MAX HEIGHT	6 3/4"