

Wideband VHF Vehicle Antenna WB13CCM

The WB13CCM is a highly effective vehicle antenna that is especially suited for jamming applications in the 130 - 180 MHz frequency range.

- High performance, 200 W at 100% duty-cycle
- Specifically optimized for the 130 – 180 MHz frequency range
- Rugged antenna construction with shock absorption spring



Product details*	
Frequency range	130 - 180 MHz
Matching	Passive
Polarization	Nominally vertical
Antenna type	Monopole, ground plane required
Radiation pattern	Omnidirectional
Gain	Measured patterns on request
VSWR	< 2.5
Nominal Impedance	50 Ω
Power rating	200 W (RMS)
Standard color	Black/olive green
Radiator	Aluminium alloy with shock absorption spring
Height	475 mm
Weight	2.1 kg

Installation*	
RF connection	Female N-type connector
Mounting	4-hole US and 3/6-hole NATO pattern mount

*Specific adjustments on request

Order number	NSN	Product
WB13CCM	5985 - 58 - 000 - 3360	Antenna as described above