

VNS2255

RUBBER DUCK ANTENNA

Small Radio Frequency Antenna

Increaseses RF Signal Reception and Transmit Signal Coverage

The VNS2255 is a compact Rubber Duck Antenna that is specifically designed for Visiplex wireless controllers in indoor and outdoor radio paging applications. This antenna comes with a BNC connector, making it ideal for mobile uses and easy indoor/outdoor installations.

The VNS2255 Rubber Duck Antenna is designed to increase RF signal reception and/or improve transmit signal coverage.

The VNS2255 rubber duck antenna is rugged with wide vertical bandwidth, 0 dB gain and is designed for operation in all indoor conditions.

The VNS2255 Antenna is optimized to be used with most of Visiplex RF paging base stations, wireless intercoms, speakers, transmitters and voice & data repeaters.



VNS2255 SPECIFICATIONS

Parameter	Description	Parameter	Description
Color	Black	Gain	0 dB
Dimensions	0.5" x 2.0", 13mm x 60mm (W x H)	Wave	1/2 Wave
Weight	2oz, 57g	Polarization	Vertical
Maximum Power	10W	VSWR	< 1.5 : 1
Material	Polyurethane	Impedance	50 Ohm
Operating Temperature	-40° to 140° F	Termination	BNC Male Connector
Frequency Band	450-470 MHz	Radiation	Omni
Warranty	One Year Limited Warranty		



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