

LDPBNC / LDPPRO (with BNC connector) or LDPSMA (with SMA connector)



Description

A UHF Centre Fed Dipole antenna for Radio applications. Produced to the highest quality standards, these robust antenna designs will ensure reliable operation in harsh environmental conditions.

Specification	
Frequency	420 - 470 MHz
Polarisation	Linear (Vertical)
Impedance	50 Ω
Gain	0dBd
VSWR	1.2:1
Antistatic Protection	All metal parts DC-grounded (Connector shows a DC-short)
Connection(s)	5m RG58CU with BNC or SMA connector
Materials	Double whip configuration Fully moulded enclosure
Dimensions	130 x 300 x 45 (L x H x D)
Operating Temperature	-40° / +85°C (-40° / 185°F)
Weight	0.295kg
Mounting Bracket	Included
Ingress Protection	IP68

Please contact our Sales & Technical team to discuss your coverage requirements.
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