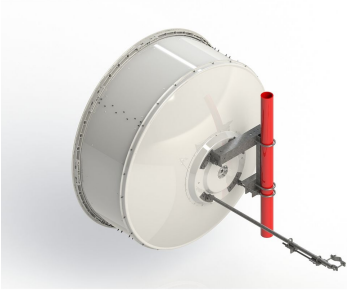


# VHLPX6-6W-6-QD/B



1.8 m | 6 ft ValuLine® High Performance Low Profile Antenna, dual-polarized, 5.925–7.125 GHz, CPR137G, white antenna, flexible woven polymer gray radome without flash, fully assembled/Quick Deploy pack—one-piece reflector

## Product Classification

<b>Product Type</b>	Microwave antenna
<b>Product Brand</b>	ValuLine®

## General Specifications

<b>Antenna Type</b>	VHLPX - ValuLine® High Performance Low Profile Antenna, dual-polarized
<b>Antenna Input</b>	CPR137G
<b>Antenna Color</b>	White
<b>Reflector Construction</b>	One-piece reflector
<b>Radome Color</b>	Gray
<b>Radome Material</b>	Polymer
<b>Flash Included</b>	No

## Dimensions

<b>Diameter, nominal</b>	1.8 m   6 ft
--------------------------	--------------

## Electrical Specifications

<b>Operating Frequency Band</b>	5.925 – 7.125 GHz
---------------------------------	-------------------

## Electrical Specifications, Band 2

<b>Operating Frequency Band</b>	5.700 – 5.875 GHz
<b>Gain, Mid Band</b>	38.3 dBi
<b>Beamwidth, Horizontal</b>	2.2 °
<b>Beamwidth, Vertical</b>	2.2 °

# VHLPX6-6W-6-QD/B

---

## Packaging and Weights

<b>Height, packed</b>	1517 mm   59.724 in
<b>Width, packed</b>	1978 mm   77.874 in
<b>Length, packed</b>	2016 mm   79.37 in
<b>Packaging Type</b>	Wooden crate
<b>Volume</b>	6.1 m <sup>3</sup>   215.42 ft <sup>3</sup>
<b>Weight, gross</b>	224 kg   493.835 lb
<b>Weight, net</b>	86 kg   189.597 lb

## Regulatory Compliance/Certifications

<b>Agency</b>	<b>Classification</b>
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system



## \* Footnotes

<b>Operating Frequency Band</b>	Bands correspond with CCIR recommendations or common allocations used throughout the world. Other ranges can be accommodated on special order.
<b>Packaging Type</b>	Andrew standard packing is suitable for export. Antennas are shipped as standard in totally recyclable cardboard or wire-bound crates (dependent on product). For your convenience, Andrew offers heavy duty export packing options.