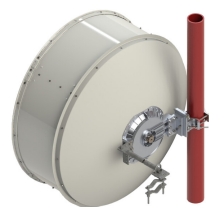


VHLPX4-6W-6-QD/C



1.2 m | 4 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

Product Type	Microwave antenna
Product Brand	ValuLine®

General Specifications

Antenna Type	VHLPX - ValuLine® High Performance Low Profile Antenna, dual-polarized
Antenna Input	CPR137G
Antenna Color	White
Reflector Construction	One-piece reflector
Radome Color	Gray
Radome Material	Flexible woven polymer
Flash Included	No

Dimensions

Diameter, nominal	1.2 m 4 ft
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Electrical Specifications

Operating Frequency Band	5.925 – 7.125 GHz
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Electrical Specifications, Band 2

Operating Frequency Band	5.700 – 5.875 GHz
Gain, Mid Band	34.3 dBi
Beamwidth, Horizontal	3.1 °
Beamwidth, Vertical	3.1 °

Packaging and Weights

Height, packed	1058 mm 41.654 in
Width, packed	1429 mm 56.26 in

VHLPX4-6W-6-QD/C

Length, packed	1561 mm 61.457 in
Packaging Type	Wooden crate
Volume	2.4 m³ 84.755 ft³
Weight, gross	101 kg 222.667 lb
Weight, net	32 kg 70.548 lb

Regulatory Compliance/Certifications

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

* Footnotes

Operating Frequency Band	Bands correspond with CCIR recommendations or common allocations used throughout the world. Other ranges can be accommodated on special order.
Packaging Type	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.