



PAR6-65-PXA

1.8 m | 6 ft Parabolic Unshielded Antenna for Relocation-Category A, single-polarized, 6.425–7.125 GHz, CPR137G, gray antenna, molded gray radome with flash, standard pack—one-piece reflector

OBSOLETE

Product Classification

Product Type Microwave antenna

General Specifications

Antenna Type	PAR - Parabolic Unshielded Antenna for Relocation-Category A, single-polarized
Diameter, nominal	1.8 m 6 ft
Packing	Standard pack
Radome Color	Gray
Radome Material	Molded
Reflector Construction	One-piece reflector
Antenna Input	CPR137G
Antenna Color	Gray
Flash Included	Yes

Electrical Specifications

Operating Frequency Band 6.425 – 7.125 GHz

Packed Dimensions

Gross Weight, Packed Antenna	308.0 kg		679.0 lb
Height	2100.0 mm		82.7 in
Length	2070.0 mm		81.5 in
Volume	3.8 m ³		
Width	880.0 mm		34.6 in

* Footnotes

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