

DMS Wireless

5500-5700 MHz 13° V-POL

Electrical Data

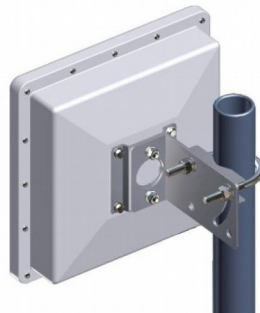
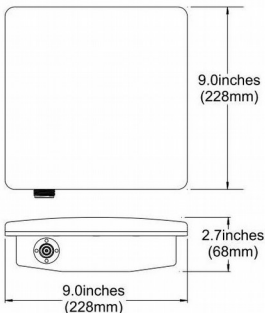
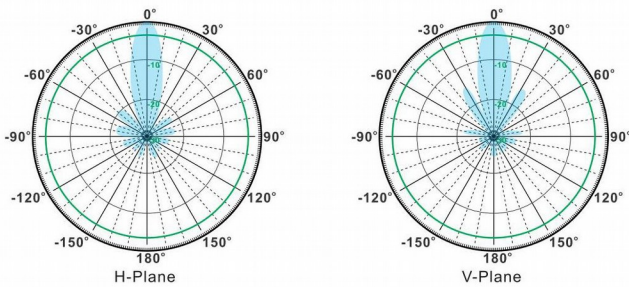
Frequency:	5500-5700 MHz
Gain:	20dBi(antenna)+15dB(amplifier)
VSWR:	<1.5
Polarization:	Vertical
Horizontal Beamwidth :	13°
Vertical Beamwidth:	13°
Nominal Impedance:	50Ω
F/B Ratio:	≥20dB
Auto TX/RX switching:	Yes
Input Power:	3dBm-20dBm(Typ.) 10dBm-14dBm(best for 11g)
Output Power:	45dBm for 11g (MAX)
Noise Figure:	3.5dB
Operating Temp.:	-40~70°C
AC Adapter:	12V 1.5A
Lightning Protection:	DC Ground

Mechanical Data

Connector :	N Female
Dimensions:	228*228*68mm
length*width*height	/8.98*8.98*2.68in
Weight:	1.8kg/4.0lb
Reflector Material:	Aluminum Alloy
Radome Material:	UV Resistance PVC
Mounting Method:	Mast
Mast Size:	Ø40-Ø70mm
Rated Wind Velocity:	210km/h
Operating temperature:	-40~+65°C

Shipment Data

Packing Qty:	10pc/Carton
Carton Size:	540*520*290mm
(length*width*height)	/21.26*20.47*11.42in
Packing Weight:	19kg/41.9lb



PA5500-5700-13-20+15V

Extend your communication distance you'd never done



(The package includes: Antenna ,AC/DC Adapter, DC Supplier and Mounting Kit)



Email: sales@dmswireless.com
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*Notice: Specifications are subject to change without notice.
 Images may not reflect the actual product.*