

DMS Wireless

5725-5850 MHz 20° V-POL

Electrical Data

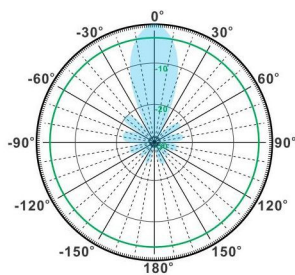
| | |
|------------------------|------------------------|
| Frequency: | 5725-5850 MHz |
| Gain: | 19 dBi |
| VSWR: | <1.5:1 |
| Polarization: | Vertical or Horizontal |
| Horizontal Beamwidth : | 20° |
| Vertical Beamwidth: | 20° |
| Nominal Impedance: | 50 Ohms |
| F/B Ratio: | >25 dB |
| Max Input Power: | 50 W |
| Lightning Protection: | DC Ground |

Mechanical Data

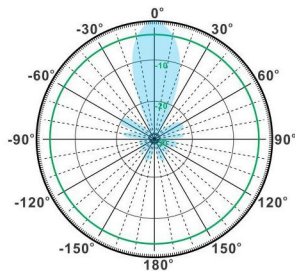
| | |
|------------------------|-------------------|
| Connector : | SMA-Male |
| Dimensions: | 230*230*80mm |
| length*width*height | /9.06*9.06*1.97in |
| Weight: | 0.85kg/1.87lb |
| Reflector Material: | Aluminum Alloy |
| Radome Material: | Weatherproof ABS |
| Mounting Method: | Mast |
| Mast Size: | Ø30-Ø50mm |
| Rated Wind Velocity: | 210km/h |
| Operating temperature: | -40~+65°C |

Shipment Data

| | |
|-----------------------|----------------------|
| Packing Qty: | 10pcs/Carton |
| Carton Size: | 500*260*530mm |
| (length*width*height) | /19.69*10.24*20.87in |
| Packing Weight: | 10kg/22.03lb |

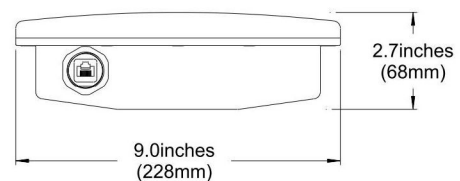
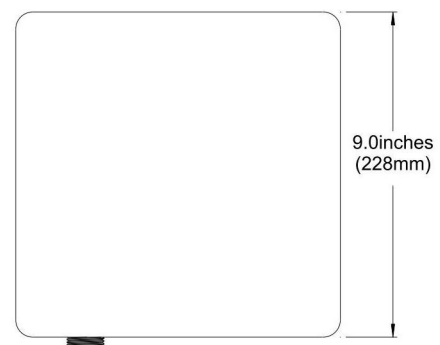


H-Plane



V-Plane

PA5725-5850-20-19HV



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Notice: Specifications are subject to change without notice.
Images may not reflect the actual product.