

Designed for locations where minimum visual impact is of prime importance. The antenna provides easy installation and offers impressive performances for its size, making it an ideal microcell antenna for use on both indoor and outdoor sites.

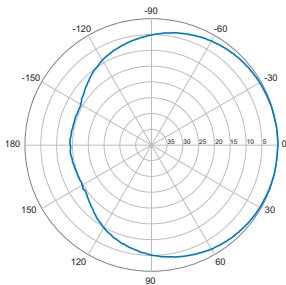
7527xxx

Replace "xxx" with desired model number option.

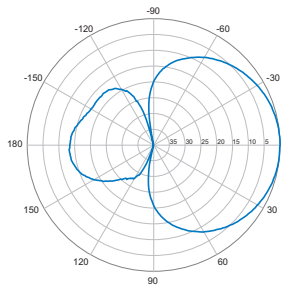
V-Pol | Indoor/Outdoor Microcell Panel | 140° | 5.7 dBi



Electrical Characteristics		
Frequency band	800-1000 MHz	
Model number options (xxx)	Model Number 7527422 7527423	Cable Entry Rear Front
Polarization	Vertical	
Horizontal beamwidth (-3 dB)	140° (±5°)	
Vertical beamwidth (-3 dB)	73° (±5°)	
Gain	5.7 dBi	
Electrical downtilt	0°	
Input impedance	50Ω	
VSWR	< 2.0:1	
Maximum power	100 W	
Connector type	N-Socket + 0.5m RG58 cable	
Lightning protection	DC grounded	
Mechanical Characteristics		
Materials	Shroud, white UV resistant plastic	
Dimensions Length	260 mm	10.2 in
Weight	0.6 kg	1.3 lbs
Wind load @ 160 km/hr (100 mph)	40 N	9.0 lbf
Mounting Options		
Mounting	4 x 5 mm holes in corners of base plate spacing 200 x 60 mm	



Horizontal



Vertical

Quoted performance parameters are provided to offer typical or range values only and may vary as a result of normal manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to product may be made without notice.