

IDBVCGDPU-0600-NFA

INDOOR BI-DIRECTIONAL ANTENNA, VERTICAL POLAR
 806MHz ~ 960MHz / 1710MHz ~ 2170MHz
 6.5dBi GAIN

PRODUCT IMAGE



ELECTRICAL SPECIFICATIONS

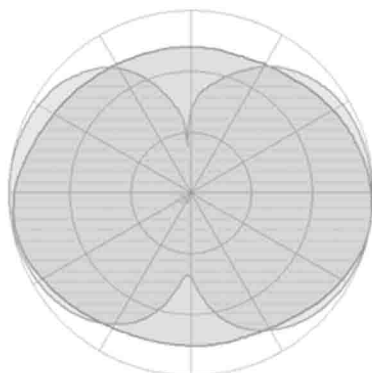
Frequency	806MHz ~ 960MHz	1710MHz ~ 1880MHz	1880MHz ~ 2170MHz
Gain	5.0dBi	5.5dBi	6.5dBi
Polarization	Vertical		
VSWR	≤1.5		
Impedance	50Ω		
Maximum Input Power	200Watts		
Connector	1 X N Female		

MECHANICAL SPECIFICATIONS

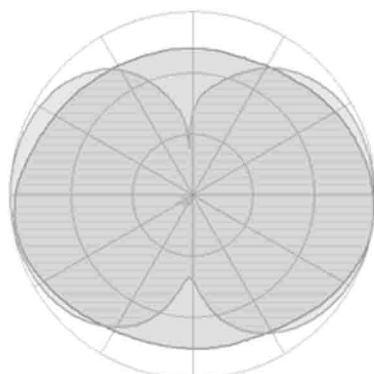
Weight	Packaged	0.7kg
Dimensions (H x W x D)	Antenna	398mm x 55mm x 188mm
	Packaged	405mm x 60mm x 195mm
Radome Material	Plastic	
Radome Colour	Grey	
Mounting	On wall or ceiling	
Connector Location	Bottom	

RADIATION PATTERNS

806MHz — 960MHz



1710MHz — 2170MHz



ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-30°C to +60°C
Relative Humidity	5% to 95%

ENERSUS RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT PRIOR NOTICE

EDITION: 09-01

ORDERING INFORMATION

IDBVCGDPU-0600-NFA	Antenna, N Female Connector with 300mm tail
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