

BAP Series Panel Antenna

BAP2400-60V-15N6/BAP2400-90V-14N6/BAP2400-120V-12N6 Panel antenna is designed for the 2.4GHz communication system. It features high gain and good F/B Ratio. The strong structure and small dimension make it easy to install.



Part No.	BAP2400-60V-15N6	BAP2400-90V-14N6	BAP2400-120V-12N6
Frequency Range	2400MHz~2483MHz	2400MHz~2483MHz	2400MHz~2483MHz
Bandwidth	83 MHz	83 MHz	83 MHz
Gain	15.5dBi	14 dBi	12.5 dBi
Vertical Beamwidth	15°	15°	15°
Horizontal Beamwidth	60°	90°	120°
F/B ratio	≥25 dB	≥25 dB	≥25 dB
Impedance	50Ω	50Ω	50Ω
VSWR	≤1.5:1	≤1.5:1	≤1.5:1
Maximum Power	100 W	100 W	100 W
Connector	N-Female	N-Female	N-Female
Polarization	Vertical	Vertical	Vertical
Dimensions	600×175×60mm	600×175×60mm	600×175×60mm
Weight	4Kg	4Kg	4Kg
Mounting Mast Diameter	φ 50~75 mm	φ 50~75 mm	φ 50~75 mm

Eyecom company policy is one of continuing improvement, therefore we reserve the right to change this specification without notice.