

2.4~2.5 GHz MIMO Panel II 10 dBi Antenna

10 dBi Panel II Antenna with 2.4GHz ~2.5 GHz Frequency

This panel antenna delivers extended access point range in a single floor environment ideally positioned in the corner of a building. It functions from point-to-point so that you can wirelessly connect LANs between the buildings in a campus-type environment. It provides multiform transmission when placed on a ceiling, as the higher powder output extends the range through typical flooring materials



Specification:

| Technical Information | |
|-----------------------|------------------------|
| Item No. | PAII-2450-10N-MIMO |
| Frequency | 2.4-2.5 GHz |
| Gain | 10 dBi |
| Polarization | Vertical or Horizontal |
| Beamwidth degree | Horz.75° Vert.38° |
| VSWR | ≤ 1.5:1 |
| Impedance | 50 Ω |
| Dimensions | |
| Size | L450 mm x D130 mm |
| Weight | 680 g |
| Connector | N - Type / Female X 3 |