

## **EXTRALINK Dual-POL 25dBi 5GHz Panel Antenna With Enclosure**

EXTRALINK Dual-POL 25dBi 5GHz is a high quality panel antenna with an aluminum enclosure for 5 GHz. It is equipped with a SMA connector which is fixed inside the enclosure.

The enclosure is designed for installing MikroTik Router Boards and Alix embedded boards. Low VSWR and very high gain, high quality and stable radio link.

EXTRALINK Dual-POL 25dBi 5GHz is recommended as a Base Station or as a CPE for Point-to-Point or Point-to-Multi Point long distance links.

## **Detailed Product Description**

Freq.Range 5.15-5.85GHz

Gain 2x23dBi

Polarization V and H

mimo 2x2

5GHz 25dBi Dual-POL Panel Antenna With Enclosure

Model EXTRALINK DUAL\_POL 25dBi

Freq. Range 5150-5850 MHz

Gain 2x23 dBi

V.S.W.R <2,0

Horizontal Beamwidth 11°

Vertical Beamwidth 11°

Max Power 50 W

Polarization Vertical and Horizontal

Impedance 50 Ω

Connector 2\*RPSMA and 2\* Pigtail U.FL

Dimension 390 x390 x35mm

Weight 4.5 kg

Radome Material Anti-UV ABS

Color White

Mount Method Pole

Supported Devices:RB411 Series,RB711 Series ,RB433 Series



