

## EXTRALINK PANELBOX-23

**Extralink panelbox-23** Panel antenna gain of 23dBi integrated hermetic box that allows mounting RouterBOARD or WispStation. Very large frequency range of 5150 to 5850MHz

**Extralink panelbox-23** is a high quality panel antenna with an aluminium enclosure for 5 GHz band. It is equipped with a SMA-J connector which is fixed inside the enclosure.

**Panelbox-23** is recommended as a Base Station or as a CPE for Point-to-Point or Point-to-MultiPoint links.

### Features:

- High 23 dBi Gain
- Low VSWR < 1.5
- High quality
- Vertical or horizontal polarization
- All necessary mounting parts included

### Electrical Specifications

- **Model extralink panelbox-23**
- **Frequency Range-MHz 5150-5850**
- Gain-dBi 23
- Horizontal Beamwidth-° 11
- Vertical Beamwidth-° 11
- Front to Back Ratio-dB 25
- VSWR ≤1.5
- Input Impedance -Ω 50
- Polarization V
- Maximum Power -W 50
- Connector SMA-J
- Lighting Protection DC
- Mechanical Specifications
- Antenna Dimention-mm 360×306×78
- Weight-kg 2.60
- Cover Material ABS
- Working Temperature-□ -30~50
- Wind Velocity-m/s 60



### Installation Instruction



