**Electrical specification**

- **Frequency**: 5.6 - 6.5 GHz
- **Gain**: 26 dBi
- **VSWR**: <1.60, max < 2.00
- **Beamwidth**: 7/7° +/- 1°
- **Polarization**: X
- **Cross-Polar Isolation**: > 25 dB
- **Front-to-Back**: > 30 dB
- **Impedance**: 50 Ω
- **Max Input Power**: 50 W
- **Lighting Protection**: No
- **DC Ground**: Yes

**Mechanic specification**

- **Dimensions**: 39.2 x 39.6 x 7.7 cm (15.43 x 15.59 x 3.03 inch)
- **Weight**: 0 kg
- **Connector**: RJ45 & 2xN
- **Material**: ABS
- **Waterproof level**: IP67
- **Operating temperature**: from -40 to 70°C (from -40°F to 32°F)
- **Wind resistance**: km/h

**Mounting Kit**

- **Dimensions**: 9.9 x 10.5 x 14.8 cm (3.9 x 4.13 x 5.83 inch)
- **Regulation Range**: +/- 30°
- **Weight**: 0.87 kg
- **Mast Dimensions Range**: 25 - 65mm
- **Material**: Polyamide with fiberglass + galvanized steel U-Bolts

**Features**

- Gain for the frequency of 5600 - 6500 MHz 2x 26 dBi
- Polarization X for the frequency of 5600 - 6500 MHz
- 2 x Connector N
- Big, ergonomic and voluminous **WiBOX Large Slim** enclosure for radio equipment installation
- Outdoor Waterproof Enclosure **WiBOX Large Slim**
- Designed and resistant for any weather conditions
- RJ45 Waterproof System
- Grounding system protecting against lighting - DC Ground
- 36 Warranty Months

**Systems**

- WLAN - 5 GHz
- WiMAX - 5 GHz
- RFID - 5725 - 5875 MHz
- ISM - 5725-5875 MHz

**Applications**

- PtP connections
- PtM Connections

**Compatible with**

- MIMOSA - ASC, CSC

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**Plots**

- **PA M64-26X Port 1, azimuth**
- **PA M64-26X Port 1, elev.**
- **PA M64-26X Port 2, azimuth**
- **PA M64-26X Port 2, elev.**