Wireless Instruments Sp. z o.o.
ul. Kosciuszki 27, 52-116 Iwiny, Poland
Tel1: +48 601 366 369, +48 577 667 761
http://www.wireless-instruments.com

ENCLOSURE

WiBOX Medium

*Aesthetic design predispose them to be installed even in visible places like public/administration buildings (as hotspot). The system is predicted to be used outdoor, the **IP67** waterproof level is achieved by special sealing system, what makes it resistant for any weather conditions. **WiBOX Medium** has flat top which is used to mount additional devices like omnidirectional antennas in it, there is also 4 additional holes to install up to 4 another antennas on the bottom. **WiBOX Medium** comes with made with fiberglass **WiMount** mounting system. The system can be ordered with any antenna board from **Wireless instruments** offer which is compatible with this box type.*

ROHS · DC GROUND · IP67 · UV RESISTANT · ABS

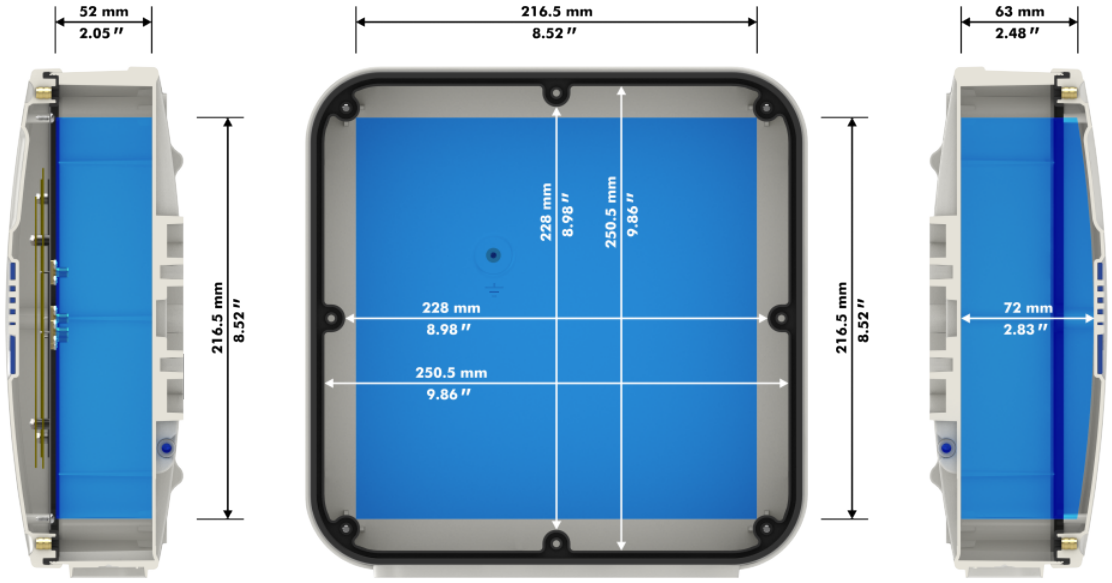
Mechanic specification

Outer dimensions	27.2 x 27.6 x 9.6 cm 10.71 x 10.87 x 3.78 inch
Inner dimensions	21.6 x 21.6 x 5.2 cm 8.5 x 8.5 x 2.05 inch
Weight	1.44 kg
Connector	RJ45
Material	ABS (UV Resistant)
Operating temperature	from -40°C to 80°C from -40°F to 176°F

Features

- Big, ergonomic and voluminous for radio equipment installation.
- Outdoor Waterproof
- Designed and resistant for any weather conditions
- Wall or pole mast mounting
- Wodoszczelny system RJ45
- No. 4 connector holes
- Grounding cable system protecting against lighting - DC Ground
- 36 Warranty Months

Technical draws WiBOX Medium



*Inner dimensions **WiBOX Medium***

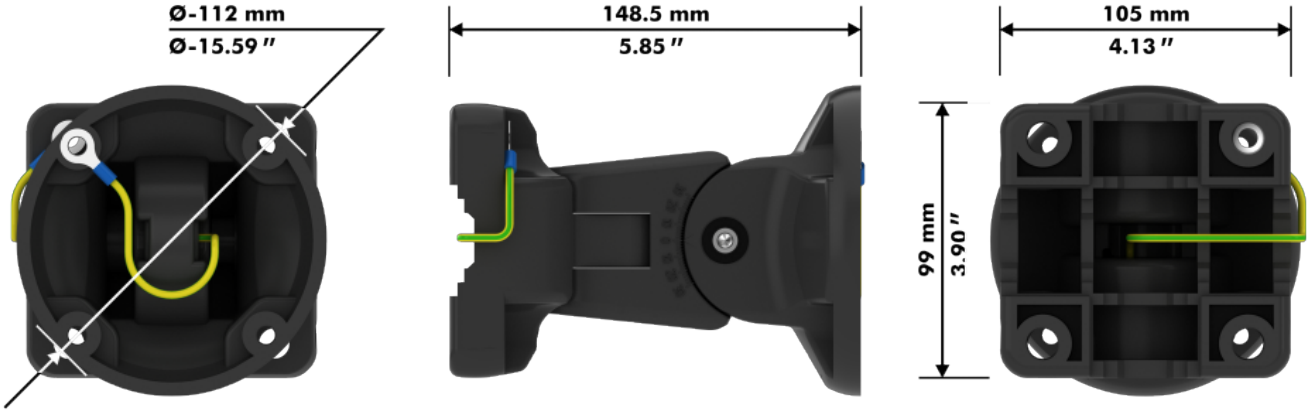
Wireless Instruments

Outer dimensions ***WiBOX Medium***

Mounting Kit WiMount

WiBOX Medium comes with WiMount mounting bracket for pole or wall mount. Allows for pole mount up to 60mm mast diameter.

Wireless Instruments



Wireless Instruments