



## ENCLOSURE **WiSpot**

**WiSpot** is a **high-end IP67** enclosure for indoor&outdoor use. It's predicted for creating hotspots or another distributing systems, that's a great base for **multi-omnidirectional antennas**, also the client installations on the **moving vehicles**. **WiSpot** has the installation compartment integrated (dimensions **113 x 113 x 50 (mm)**). The enclosure can be installed on the mast, wall or the flat surfaces like **roofs of the vehicles**. The casing is made of plastic ABS material.

ROHS



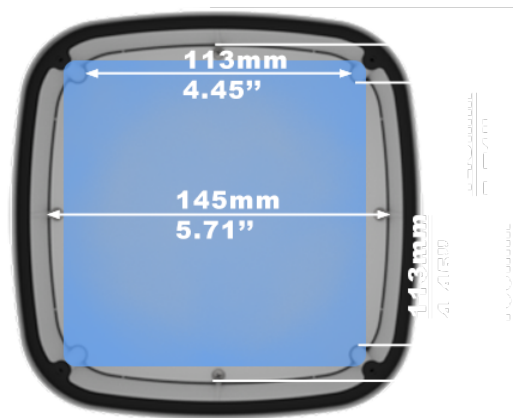
### Mechanic specification

Outer dimensions	16 x 24 x 16 cm 6.3 x 9.45 x 6.3 inch
Inner dimensions	14.5 x 14.5 x 5 cm 5.71 x 5.71 x 1.97 inch
Weight	1 kg
Connector	RJ45
Material	ABS (UV Resistant)
Operating temperature	from -40°C to 80°C from -40°F to 176°F

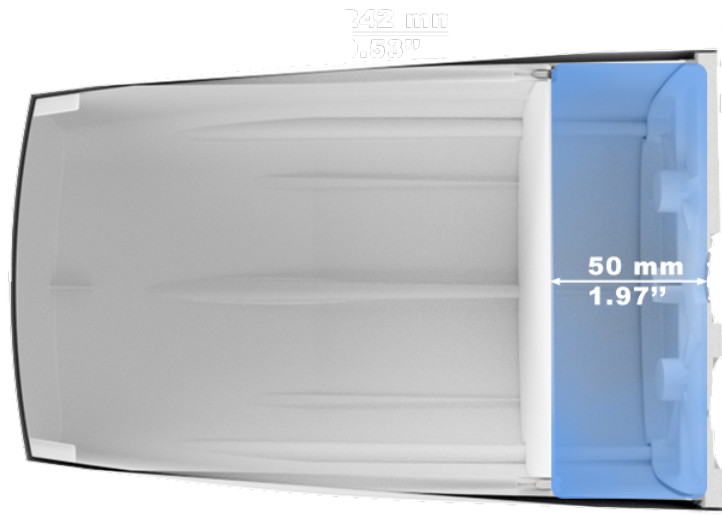
### Features

- › 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 lightning - DC Ground
- › 24 Warranty Months

## Technical draws WiSpot



Inner dimensions **WiSpot**



Outer dimensions **WiSpot**