

Master Armored Box

CB-44-24-14-AP-A

CB-44-24-14-AP-B



ACCESSORIES

MASTER ARMORED BOX

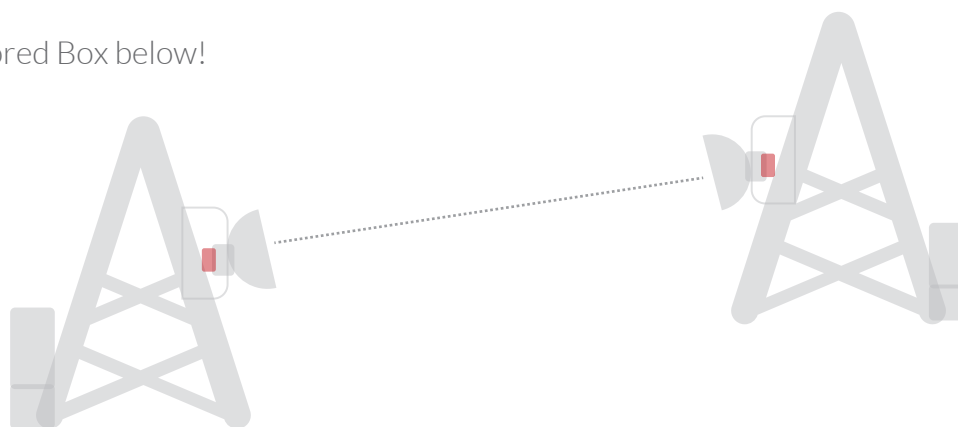
- Protection against external noise
- Prevents exposure of cables and connectors
- Easy handling and installation of equipment

APPLICATION

The Master Armored Box was created with the purpose of ensuring that the radio connected to the antenna is protected from the weather. The product also stands out for its ease of installation and maintenance of the equipment inside.

Along with this, the insulation against external noise is its great differential.

Discover the ALGcom Master Armored Box below!



PROTECTION AGAINST EXTERNAL NOISE

The ALGcom Master Armored Box was developed to protect the internal equipment against bad weather and thus avoiding external noise disturbing the link operation. It is made of metal so that the external signals cannot reach the internal equipment.

AVOID EXPOSURE OF CABLES AND CONNECTORS

Preventing cables from being exposed to the weather and the weather, the Master Armored Box extends the life of your equipment, avoiding frequent maintenance to solve the problems caused by rains and winds.

EASY HANDLING AND INSTALLATION OF EQUIPMENT

The Master Armored Box provides greater freedom and flexibility in handling cables and equipment. Thus facilitating the installation of the radios in the antenna.

FEATURES



Fit for different radio models allowing the use of different brands.



Anti-fall system of the screws that prevents the screws of the Armored Box from loosening while being handled.



Cable gland that prevents water, dirt and insects from entering, in addition to facilitating cable maneuver.



100% aluminum structure painted in epoxy.

COMPATIBILITIES

Compatible Antennas | A

- 0.9m Dish Antenna
- Full Band Parabolic Antenna | UHP
- Extreme Full Band Parabolic Antenna | UHPX
- Asymmetrical Horn Antenna

Compatible Antennas | B

- 1.2m Dish Antenna
- Full Band Parabolic Antenna | UHP
- Extreme Full Band Parabolic Antenna | UHPX
- Asymmetrical Horn Antenna

Compatible Radios

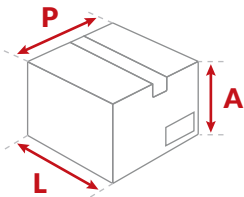
- MikroTik Router Boards
- NetBox 5
- NetMetal5
- Interlbras APC-5M
- Ubiquiti Rocket

MECHANICAL
CHARACTERISTICS

Height	438 mm
Width	237 mm
Depth	150 mm
Approximate weight	3,5 kg

PACKING

Material	Papelão
Weight	4 kg
Height (A)	19 cm
Width (L)	50 cm
Depth (P)	30,5 cm
Volume	0,029 m³



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