

# StationBox® ALU

IP55 ALUMINIUM OUTDOOR ENCLOSURE

StationBox® ALU is an outdoor aluminium enclosure for wireless platforms and access points.

Die cast aluminium construction offers excellent weather resistance and improved RF noise protection. Inner mounting plate is made of ABS and has premolded holes for installation of most used wireless platforms as MikroTik™, Alix or TP-link. Other devices of choice can be installed as well.



## TECHNICAL DATA

Connectors	up to 6 16mm N connectors (connectors not included) 1 cable gland (cable gland included)
Materials	Body and Cover - Die Cast Aluminium Mounting plate - ABS plastic Hardware - Stainless Steel
Operating Temp.	-30 to +60 °C
Wind Survival	120 km/h
Environment Resistance	IP55 IP66**
Mounting Diameter	50-70 mm (with supplied hose clamps)
Weight	1.8 Kg / 4.0 lbs – single piece incl. package 19 Kg / 42 lbs – carton (10 pcs)
Single Unit	Retail Package: 6,5 × 33 × 24 cm
10 Units	Carton Box: 67 × 35 × 27 cm

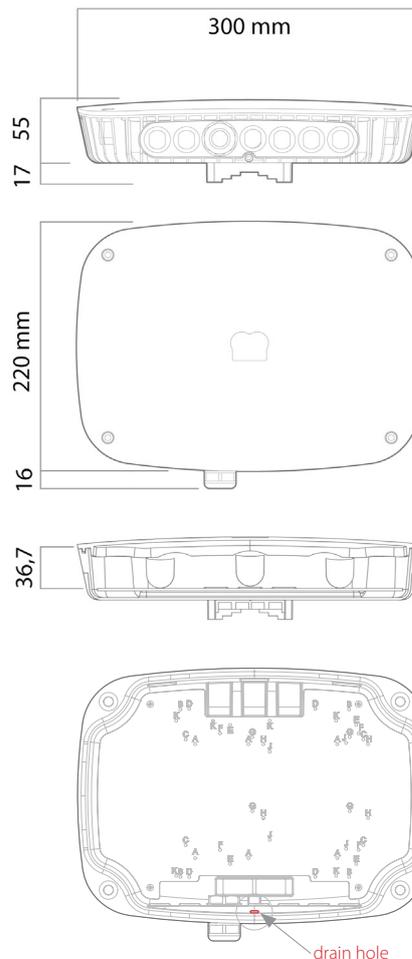
## COMPATIBLE WIRELESS PLATFORMS

MikroTik™	RouterBoard™ RB912, RB911, RB711, RB433, RB411
Ubiquiti Networks™	RouterStation, RouterStation Pro
PC Engines	Alix2, Alix3, Alix6
Redwave	RW2458N
Other Manufacturers*	Simply drill the holes into plastic board and use suitable plastic spacers (sold separately)

## PACKAGE CONTENTS

- StationBox® ALU
- Mounting Bracket
- Base Plate
- Allen Key 3-5mm
- 2x Hose Clamp
- 4x Screw with Wall Plug
- Set of Screws

## PRODUCT DIMENSIONS



\*Data package containing Base Plate Hole Dimensions drawing and maximum inner clearance height can be found in Download list

\*\*IP66 rating can be achieved by sealing the drain hole