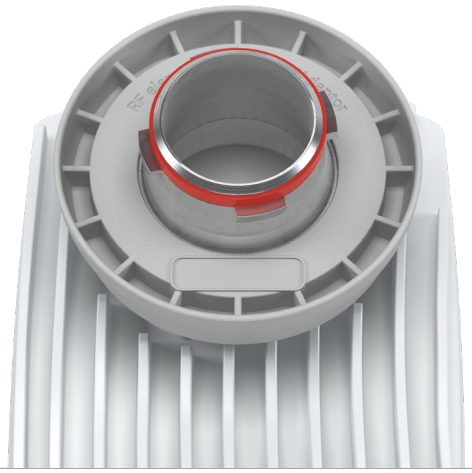
Product Datasheet
Product ID: TPA-AMU-V2

TwistPort™ Adaptor
for Mimosa Waveguide

The TwistPort™ Adaptor for Mimosa Waveguide makes the radio compatible with all TwistPort™ Antennas. TwistPort™ Adaptors are equipped with our original quick-locking waveguide port. With the Mimosa Waveguide TwistPort™ adaptor, you can easily switch between H/V and dual slant polarization setup.



TECHNICAL DATA

Antenna Connection	TwistPort™ - Quick Locking Waveguide Port
Materials	Insert - Aluminium Alloy Adaptor - UV stabilized and weather resistant ABS plastic
Flame Rating	UL 94 HB
Temperature	-40°C to +60°C (-40°F to +140°F)
Wind Survival	160 km/h (100 miles/h)
Weight	0.15 kg (0.3 lbs) – single unit 0.18 kg (0.4 lbs) – single unit incl. package 19.2 kg / 42 lbs – carton (100 units)
Single Unit	Retail Box: 109 × 98 × 54 mm (4.2 x 3.8 x 2.1 inch)
100 Units	Carton Box: 570 × 520 × 250 mm (22.4 x 20.5 x 9.8 inch)

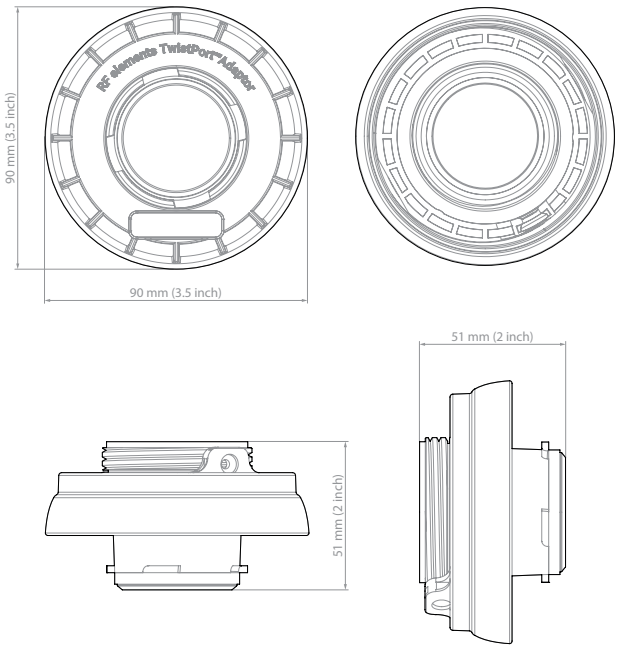
COMPATIBLE WIRELESS PLATFORMS

RF elements®	any TwistPort™ Antenna*
Mimosa Networks	C5x, B5x, C6x

PACKAGE CONTENTS

TwistPort™ Adaptor

PRODUCT DIMENSIONS



*The dual slant polarization setup is only usable with symmetrical beam antennas: Symmetrical Horn antennas, UltraHorn™, and UltraDish™. We do not recommend to use dual slant polarization with our Asymmetrical Horn antennas.

This product was produced under the conditions of a certified management system that meets the requirements of the ISO 9001, ISO 14001 and ISO 45001 standard, while this system was certified by QSCert.

RF elements® and TwistPort™ are trademarks of RF elements s.r.o., Slovakia.
All rights of respective trademark owners reserved. © RF elements 2023