

TPA-RBC-XL TwistPort™ Adaptor for RouterBoard L11, M11 and RB Series – 5 GHz Wireless Platform Integration

FOR RB L11, M11, 9XX, 7XX, 4XX SERIES BOARDS

TPA-RBC-XL TwistPort™ Adaptor for RouterBoard L11 and RB Series – 5 GHz Wireless Platform Integration TPA-RBC-XL is an extended version of the TPA-RBC adaptor.

Its increased enclosure depth accommodates RouterBoard L11 Series, which feature large aluminum heatsinks that do not fit inside the standard TPA-RBC.

The extension section is made of aluminum and comes factory-installed for immediate use.



TECHNICAL DATA

Antenna Connection	TwistPort™
Materials	Insert - Aluminium Alloy Body - Aluminium Alloy, Extruded Aluminium
Radio Connection	2x Right Angle MMCX
Temperature	-40°C to +60°C (-40°F to +140°F)
Wind Survival	160 km/h
Weight	0.9 Kg / 2 lbs – single unit 1.0 Kg / 2.2 lbs – single unit incl. package 10.8 Kg / 24 lbs – carton (10 units)
Single Unit	Retail Box: 19.3 × 18 × 13 cm / 7.6 × 7 × 5.1 inch
10 Units	Carton Box: 98.5 × 20 × 29 cm / 38.8 × 7.9 × 11.4 inch

PERFORMANCE

Frequency Range	5180 - 6400 MHz
Polarization	Dual Linear H + V
VSWR Max	1.8
Impedance	50 Ohm

COMPATIBLE WIRELESS PLATFORMS

RF elements®	any 5 GHz TwistPort™ Antenna
Mikrotik™	RouterBoard™ L11, M11, RB91x, RB92x, RB71x, RB411L*, RBM11G

PACKAGE CONTENTS

- TwistPort™ Adaptor
- Screw M3x8mm (2 pcs)
- Blind Plate

PRODUCT DIMENSIONS

