Product Datasheet Product ID: TP-ADAP-e2K

TwistPort[™] Adaptor for ePMP-B

INTEGRATES EPMP CONNECTORIZED RADIOS INTO TWISTPORT[™] ECO-SYSTEM

The TwistPort[™] Adaptor TP-ADAP-e2K makes the ePMP[™] 2000AP, ePMP[™] Force 400C and ePMP[™] 4500L radio compatible with all TwistPort[™] Antennas. TwistPort[™] Adaptors are equipped with our original quick-locking waveguide port. Connecting and disconnecting the radios with the TwistPort™ Adaptor is very simple and requires no tools.



TECHNICAL DATA

Antenna Connection	TwistPort™ - Quick-Locking Waveguide Port
Radio Connection	2x Slide-On RP-SMA
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	0.42 Kg (0.9 lbs) – single unit 0.52 Kg (1.1 lbs) – single unit incl. package 11.5 Kg (25.3 lbs) – carton (20 units)
Single Unit	Retail Box: 175 × 155 × 120 mm (6.8 x 6.1 x 4.7 inch)
20 Units	Carton Box: 361 x 609 x 325 mm (14.2 x 23.9 x 12.8 inch)

PERFORMANCE

Frequency Range	See antenna datasheet for frequency range
Polarization	Dual Linear H + V
VSWR Typical	1.5
Impedance	50 Ohm

COMPATIBLE WIRELESS PLATFORMS

RF elements®

any TwistPort™ Antenna Cambium Networks™ ePMP 2000 AP, ePMP Force 400C and ePMP 4500L

PACKAGE CONTENTS

TwistPort[™] Adaptor Rev 12 -2023

ISO 05007 9001

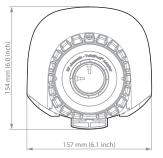
TwistPort[™] Adaptor

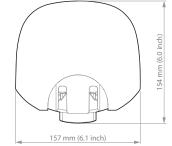
PRODUCT DIMENSIONS

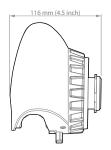




ELEMENTS[®]







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

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