

WP4

NEMA Rated Outdoor Power Supply/Battery Enclosure

Altronix WP4 is a UL Listed, NEMA 4/IP 66 Rated outdoor power supply/battery and accessory enclosure with a metal backplane. It can accommodate a wide variety of Altronix power supplies, sub-assemblies, and other accessories.



WP4

Specifications

Features

- Lightweight molded fiberglass reinforced polyester enclosure is corrosion resistant and does not contain halogens
- Lockable stainless steel latches
- Integral flanges simplify wall or pole mounting
- Includes metal backplane for mounting power and accessories

Capacity

- Enclosure accommodates two (2) 12VDC/4AH batteries

Agency Listings

UL Listed Enclosure

CE European Conformity

Physical and Environmental

Dimensions (H x W x D)

Enclosure:

9.32" x 7.32" x 4.92" (236.7mm x 185.9mm x 125mm)

Shipping:

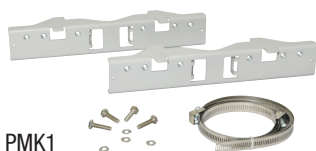
13" x 10" x 7" (330.2mm x 254mm x 177.8mm)

Weight (approx.)

Product: 1.8 lb. (0.8 kg)

Shipping: 2.6 lb. (1.17 kg)

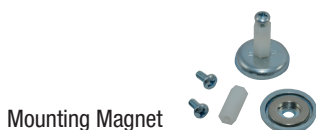
Accessories (order separately)



PMK1

PMK1 - Pole Mount Kit

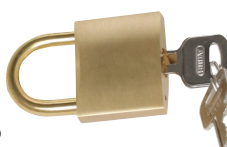
PMK1 pole mount kit is designed to simplify installation of outdoor units. It accommodates 2" - 8" (diameter) poles.



Mounting Magnet

MM4, MM8, MM12, MM24 - Magnetic Mounting Solution

Altronix mounting magnets accommodate screws and nylon spacers to allow for mounting various boards/accessories in any metal enclosure or backplane.



Lock1WP

LOCK1WP - Pad Lock for Altronix Outdoor Enclosures

Altronix Lock1WP is a pad lock to secure the latches on Altronix outdoor enclosures. Includes a single pad lock and two (2) keys.



WG1

WG1 - NEMA Rated Wire Gland Inlet

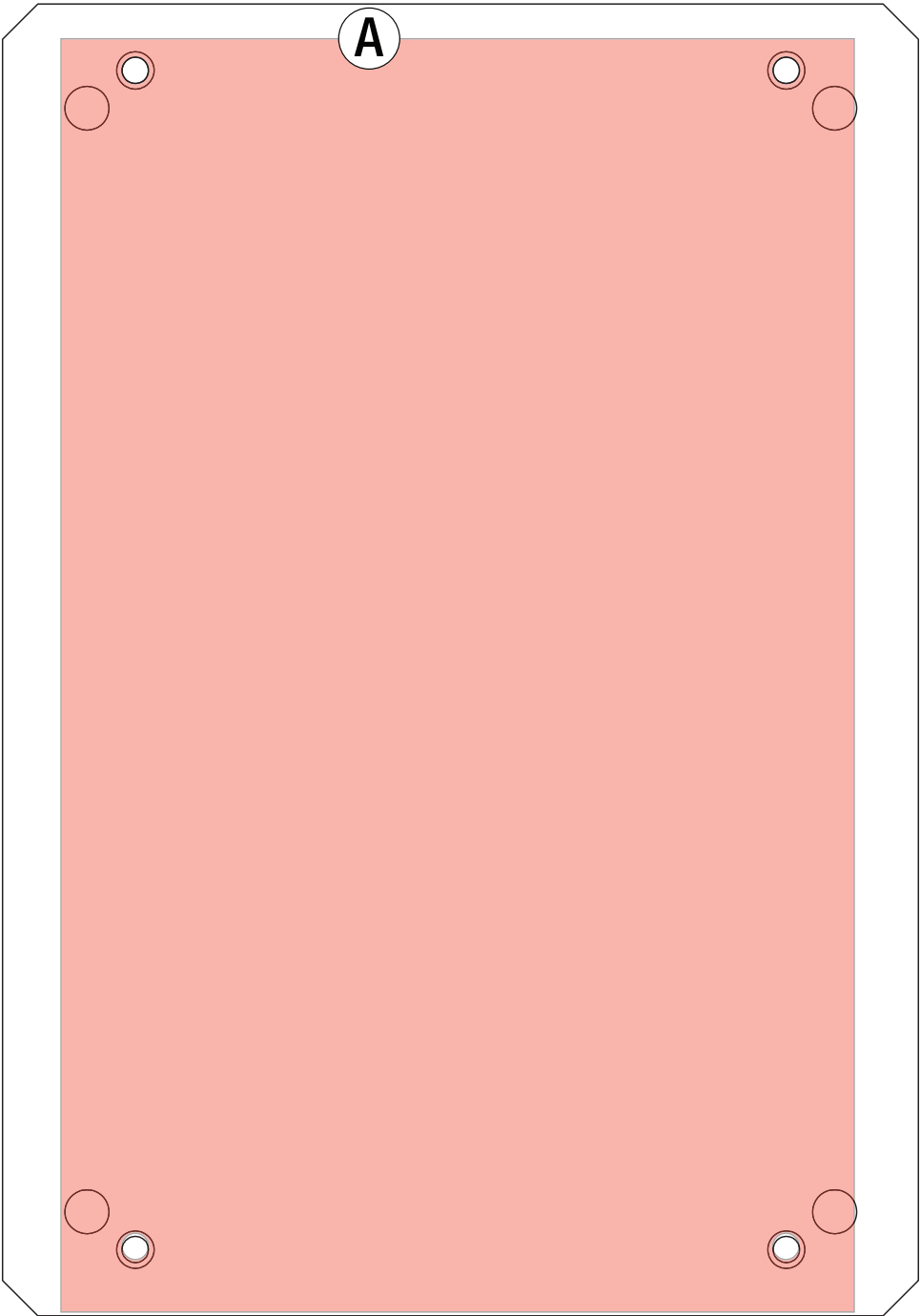
Altronix WG1 facilitates wiring for all Altronix outdoor enclosures.

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Altronix Position Chart for the Following Models:

Altronix	Mounting
Power Supply/Chargers: AL300ULXB, AL400ULXB2, AL600ULXB, AL1012ULXB, AL1024ULXB2, eFlow3NB, eFlow4NB, eFlow6NB, eFlow102NB, eFlow104NB, eFlow15UB, Tango1B POE75, POE201, POE240, POE360, POE367, OLS75, OLS120, OLS120D2, OLS180, OLS200, OLS250, OLS350 <i>(220VAC Input power supply/chargers are also accommodated)</i>	A
Sub-Assemblies: ACM8(CB), ACMS8(CB), ACMS12(CB), LINQ8ACM(CB)	



Dimensions and Drawing

Dimensions (H x W x D approximate)

9.32" x 7.32" x 4.92" (236.7mm x 185.9mm x 125mm)

