

WP3

NEMA Rated Outdoor Power Supply/Battery Enclosure

Altronix WP3 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.



WP3

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/7AH batteries

Agency Listings

UL Listed Enclosure

CE

European Conformity

Physical and Environmental

Dimensions (H x W x D)

Enclosure:

13.3" x 11.3" x 5.59" (338.1mm x 287.3mm x 142mm)

Shipping:

20.25" x 12.5" x 7.25" (514.4mm x 317.5mm x 184.2mm)

Weight (approx.)

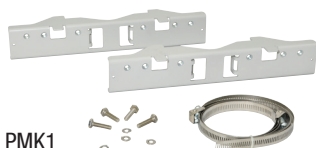
Product:

7.0 lb. (3.18 kg)

Shipping:

8.3 lb. (3.76 kg)

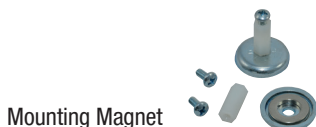
Accessories (order separately)



PMK1

PMK1 - Pole Mount Kit

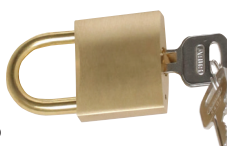
PMK1 pole mount kit is designed to simplify installation of outdoor units. It accommodates 2" - 8" (diameter) poles.



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.



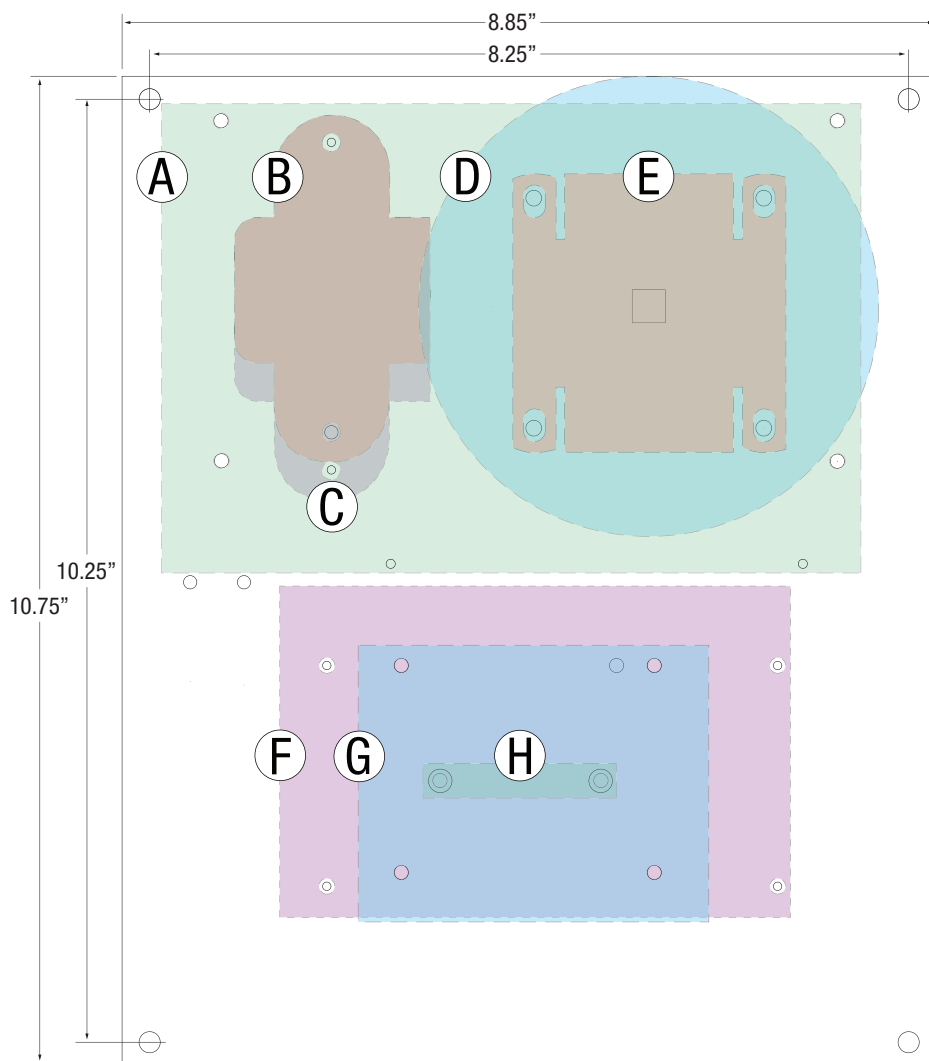
WG1

WG1 - NEMA Rated Wire Gland Inlet

Altronix WG1 facilitates wiring for all Altronix outdoor enclosures.

Product Position Chart for the Following Models:

Altronix Products	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 (220VAC Input power supply/chargers are also accommodated)	(A)
Sub-Assemblies: ACM8(CB), ACMS8(CB), ACMS12(CB), LINQ8ACM(CB)	
T1656, T2856	(B)
T1250, T12100, T16100, T1618100	(C)
T1618300, T2428300, T2428300220, T2428300277	(D)
T2428175, T16175	(E)
AL175ULB, AL176ULB, AL201ULB, ACM4(CB), LINQ8PD(CB), MOM5, PD4UL(CB), PD8UL(CB), PD16W(CB), PDS8(CB), PDS16(CB), NetWay5A, NetWay5B, NetWay5BT(Q), NetWay5P(Q), NetWay5ES(Q), VR6, VR10	(F)
SMP3, SMP5	(G)
Three Position Terminal Strip	(H)



Dimensions and Drawing

Dimensions (H x W x D approximate)

13.3" x 11.3" x 5.59" (338.1mm x 287.3mm x 142mm)

