

# BR3M2PK

Access and Power Integration Accessory



## Description

Altronix BR3M2PK consists of two (2) angled brackets which accommodate Altronix Power Supply/Chargers, Sub-Assemblies or Mercury boards to expand capacity of Trove systems. These brackets are designed to mount into the Trove3MB3 (TM3B backplane) to accommodate up to 36-doors.

## Key Features

- Increases capacity of existing Trove3 enclosure to accommodate more doors, saving valuable space
- Unique angled brackets provides a scalable option which allows system flexibility.
- Include two (2) 16 AWG galvanized steel brackets
- Made in the U.S.A.

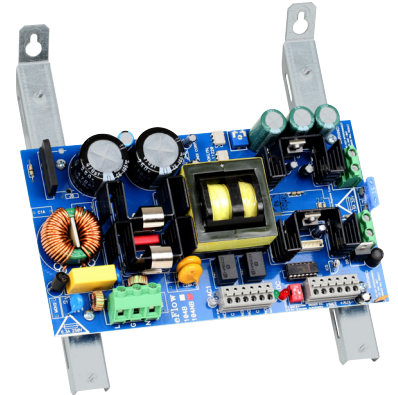
### Dimensions (H x W x D):

1.375" x 0.875" x 8.75" (34.93mm x 22.23mm x 222.25mm)

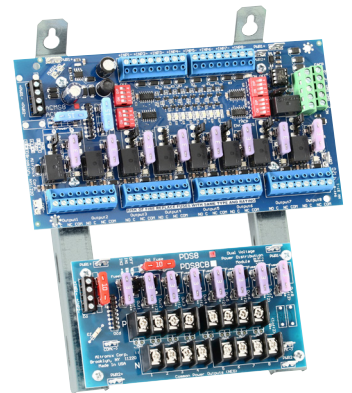
### Weights:

Product - 1 lb. (0.45 kg)

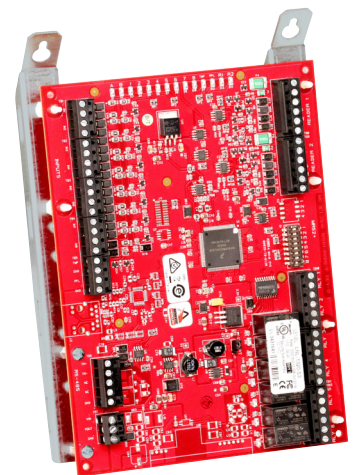
Shipping - 2 lb. (0.91 kg)



BR3M2PK with eFlow104NB Power Supply/Charger



BR3M2PK with ACMS8 Dual Input/Output Access Power Controller, PDS8 Dual Input/Output Power Distribution Module

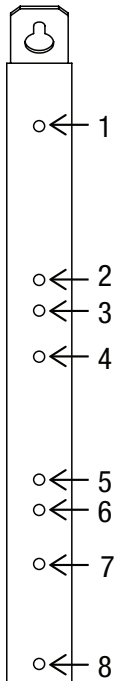


BR3M2PK with Mercury Controller

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Altronix / Mercury Position Chart:



Pem Location	Mercury Board	Altronix Board
1	LP4502, LP1502, MR16IN, MR16OUT, MR52	ACM4(CB), ACM8(CB), ACMS8(CB), LINQ8ACM(CB), PD8UL(CB) PDS8(CB)
2	LP4502, LP1502, MR16IN, MR16OUT, MR52	eFlow4NB, eFlow6NB, eFlow102NB, eFlow104NB
3		ACM4(CB), ACM8(CB), ACMS8(CB), LINQ8ACM(CB), PD8UL(CB), PDS8(CB)
4	LP2500, MUX8	
5		ACM4(CB), LINQ8ACM(CB), PD8UL(CB) PDS8(CB)
6	LP4502, LP1502, LP2500, MR16IN, MR16OUT, MR52, MUX8	
7		eFlow4NB, eFlow6NB, eFlow102NB, eFlow104NB
8	LP4502, LP1502, LP2500, MR16IN, MR16OUT, MR52, MUX8	ACM4(CB), LINQ8ACM(CB), PD8UL(CB) PDS8(CB)

