

## BC300R

### Power Supply/Battery Enclosure

Altronix BC300R is a UL Recognized NEMA 1 Rated power supply/battery enclosure that can accommodate a wide variety of Altronix power supplies, sub-assemblies, and accessories. Altronix enclosures feature ample knockouts that are suitable for 0.5" or 0.75" conduits.

For grey enclosure refer to model BC300



BC300R



BC300R with optional  
12VDC/7AH batteries

### Specifications

#### Features

- 18 Gauge steel enclosure
- Ample knockouts accommodating either 0.5" or 0.75" conduits for convenient access
- Includes camlock and two self-tapping screws to secure door

#### Capacity

- Enclosure accommodates up to two (2) 12VDC/7AH batteries

#### Agency Listings

Component Enclosure USR, CNR:  
UL Recognized

#### Physical and Environmental

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

Enclosure:

13" x 12.5" x 3.25" (330.2mm x 317.5mm x 82.6mm)

Shipping:

15" x 13.875" x 4.75" (381mm x 352.4mm x 120.6mm)

##### Weight (approx.)

Product: 5.6 lb. (2.54 kg)

Shipping: 6.5 lb. (2.95 kg)

### Accessories (order separately)



WM5

#### WM5, WM25, WM100 - Magnetic Cable Tie Mounts

Altronix WM5, WM25, and WM100 are packs of 5, 25 or 100 magnetic cable tie mounts respectively. They accommodate standard zip ties or velcro straps. These are ideal for wire management in our enclosures.



Mounting Magnet

#### MM4, MM8, MM12, MM24 - Magnetic Mounting Solution

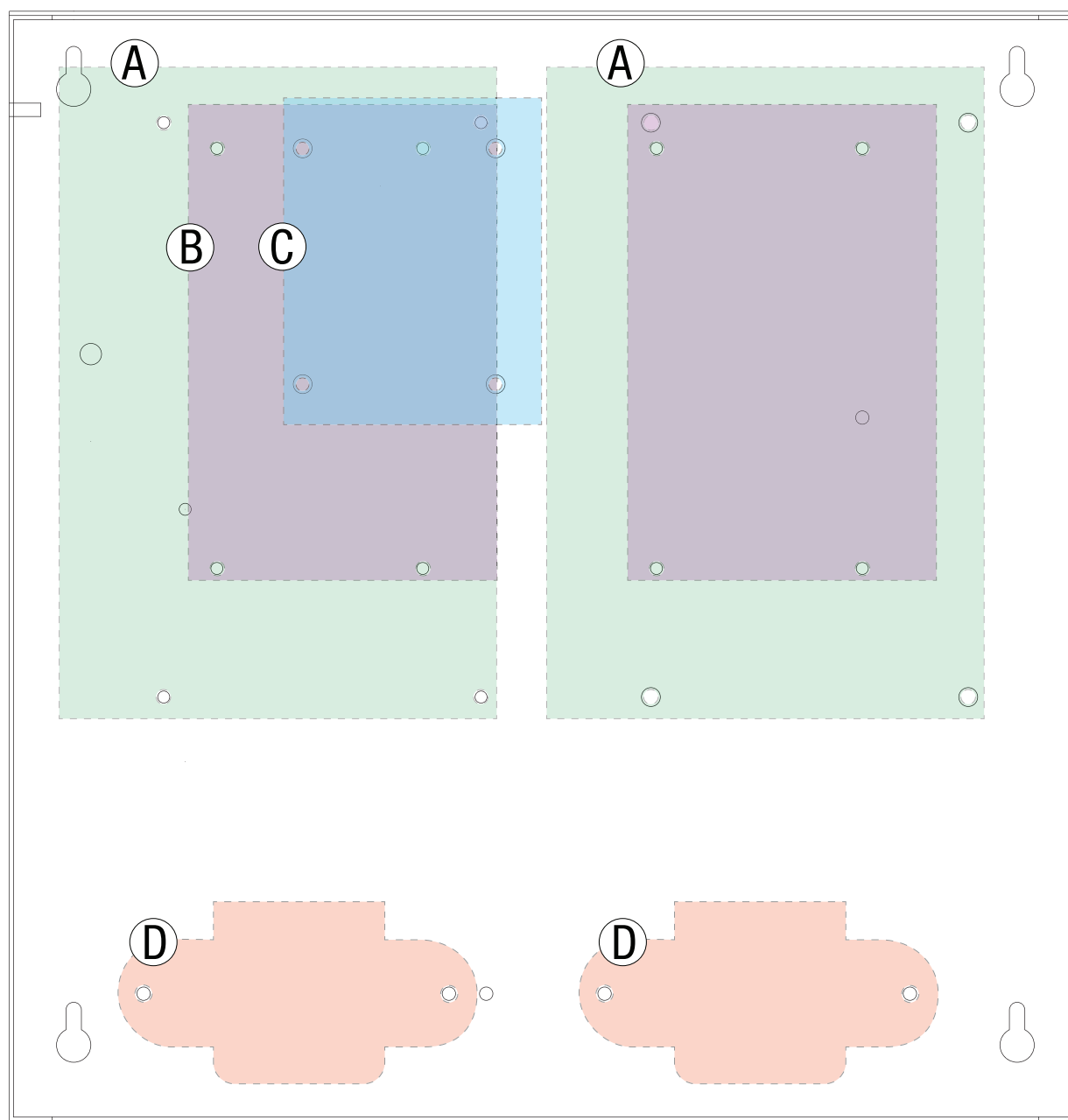
Altronix mounting magnets accommodate screws and nylon standoffs to allow for mounting various boards/ accessories in any metal enclosure or backplane.

# BC300R

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## Product Position Chart for the Following Models:

|                                                                                                                                                                                                                                                                                                                               |     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| Power Supply/Chargers: AL300ULXB, AL400ULXB2, AL600ULXB, AL1012ULXB, AL1024ULXB2,<br>eFlow3NB, eFlow4NB, eFlow6NB, eFlow102NB, eFlow104NB, eFlow15UB, Tango1B<br>POE75, POE201, POE240, POE360, POE367, OLS75, OLS120, OLS120D2, OLS180, OLS200, OLS250, OLS350<br>(220VAC Input power supply/chargers are also accommodated) | (A) |
| Sub-Assemblies: ACM8(CB), ACMS8(CB), ACMS12(CB), LINQ8ACM(CB)                                                                                                                                                                                                                                                                 |     |
| AL175ULB, AL176ULB, AL201ULB, ACM4(CB), LINQ8PD(CB), MOM5, PD4UL(CB), PD8UL(CB), PD16W(CB), PDS8(CB), PDS16(CB),<br>NetWay5A, NetWay5B, NetWay5BT(Q), NetWay5P(Q), NetWay5ES(Q), VR6, VR10                                                                                                                                    | (B) |
| SMP3, SMP5                                                                                                                                                                                                                                                                                                                    | (C) |
| T1250, T12100, T16100, T1618100, T2428100                                                                                                                                                                                                                                                                                     | (D) |



### Dimensions and Drawing

Dimensions (H x W x D approximate)

13" x 12.5" x 3.25" (330.2mm x 317.5mm x 82.6mm)

