

TMV2

Access and Power Integration Solution for Mercury and HID VertX®/Aero®



Altronix TMV2 door backplane for Trove2 and Trove3 enclosures lets you easily integrate Altronix sub-assemblies with Mercury* or HID VertX® access controllers and accessories. Trove simplifies board layout and wire management, reduces installation time and labor costs.

***Also compatible with these authentic Mercury partners:**

AccessNsite, Avigilon, BadgePass, BluBox, Feenics, Genetec, Identocard, IMRON, Johnson Controls, Kastle, Keri Systems, Lenel/S2, LockState, Maxxess, Midpoint Security, NLSS, Open Options, Panasonic Video Insight, Quintron, RS2, Schneider Electric, Vanderbilt



TMV2 with optional Mercury boards

** Boards not included*



TMV2 Door Backplane Features

Compatible Altronix Boards

- ACM4(CB), ACM8(CB), ACMS8(CB), LINQ8ACM(CB), LINQ8PD(CB), MOM5, PD4UL(CB), PD8UL(CB), PDS8(CB), VR6, GB1.

Compatible Genetec Board

- Genetec Synergis Cloud Link using optional GB1 bracket.

Compatible Mercury Boards

- Mercury LP1502, MR52, MR16IN, MR16OUT, LP2500, MUX8.

Compatible HID VertX® / Aero® Boards

- HID VertX® V100, V200, V300, V1000, V2000.
- HID Aero® X100, X200, X300, X1100

Agency Listings

UL:

UL294 - Access Control System.

cUL:

CAN/ULC - s319-05 - Electronic Access Control Systems.

CE

European Conformity.

Features

- Simplifies board layout and wire management.
- 16 AWG galvanized steel.

Dimensions (H x W x D):

23.75" x 18.125" x 0.3125" (603.3mm x 460.3mm x 7.9mm).

Weights:

Product - 8.0 lb. (3.63 kg).

Shipping - 9.0 lb. (4.08 kg).



TMV2 with optional HID VertX® boards

** Boards not included*

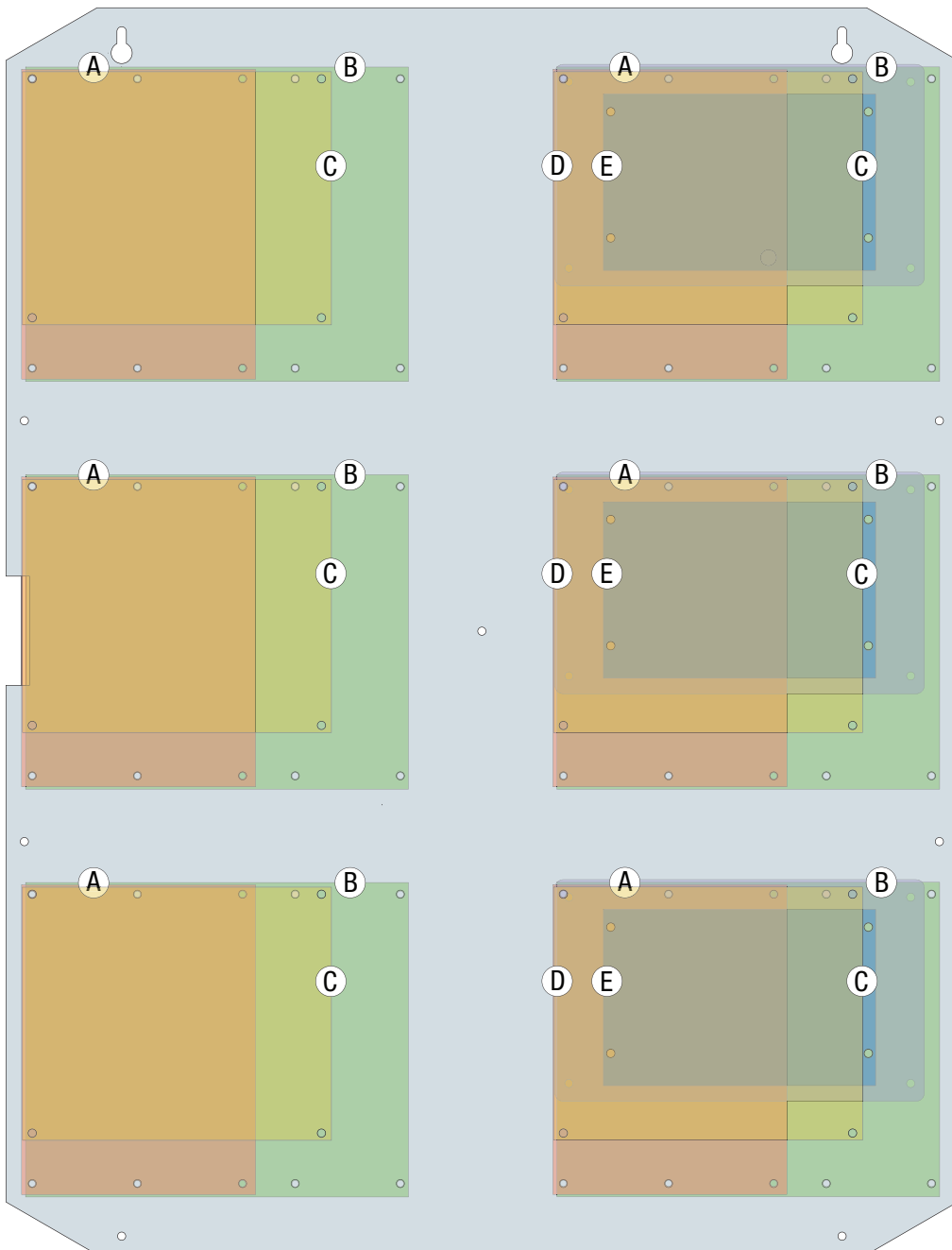


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Access and Power Integration Solution for Altronix

Access Controller Position Chart for the Following Models:

| Altronix / Genetec / HID / Mercury | Pem Mounting |
|---|--------------|
| Mercury: LP2500, MUX8 | (A) |
| Mercury: LP1502, LP4502, MR52, MR16IN, MR16OUT | (B) |
| HID Aero: X100, X200, X300, X1100. HID VertX: V100, V200, V300, V1000, V2000 | (C) |
| Genetec: Synergis Cloud Link | (D) |
| Altronix: ACM4, ACM4CB, ACM8, ACM8CB, LINQ8ACM, LINQ8ACMCB, LINQ8PD, LINQ8PDCB, MOM5, PD4UL, PD4ULCB, PD8UL, PD8ULCB, PDS8, PDS8CB, VR6 | (E) |



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