

# TV150

Compact Enclosure Supports HID/Aero Controller and Altronix Power Adapter



Altronix TV150 accommodates a single HID VertX/Aero module with or without the case for access systems. It features ample knockouts that are suitable for 0.5" and 0.75" conduit.



TV150 with Aero module inside the case and NetWay3024 (sold separately)

TV150 with Aero board only and NetWay3024 (sold separately)

*Boards are not included*

## Features

- Accommodates the following HID VertX/Aero modules:
  - One (1) V100, V200, V300, V1000, V2000, X100, X200, X300 or X1100

### Features

- Simplifies board layout and wire management
- Convenient knockout configuration:
  - Six (6) double knockouts accommodate 0.5" and 0.75" conduit
- 16 AWG powder coated steel
- Includes cam lock, tamper switch and mounting hardware

## Agency Listings

CE European Conformity

## Physical and Environmental Dimensions (H x W x D):

Enclosure: 7.5" x 8.5" x 3.5" (190.5mm x 215.9mm x 88.9mm)

Shipping: 13" x 10" x 6" (330.2mm x 254mm x 152.4mm)

## Weights (approx.):

Product: 4.2 lb. (1.90 kg)

Shipping: 4.7 lb. (2.13 kg)

## Compatible Power Sources (order separately)



NetWay3012

### NETWAY3012 - PoE Adapter

Altronix NetWay3012 adapter converts PoE+ (30W) to 12VDC @ up to 2.5A. It is compatible with PoE switches and midspans.

### NETWAY3012P - PoE Adapter

Altronix NetWay3012P provides simultaneous 12VDC and PoE/PoE+ outputs for applications including PoE cameras and external microphones, control boards, switching equipment and more.



NetWay3024

### NETWAY3024 - PoE Adapter

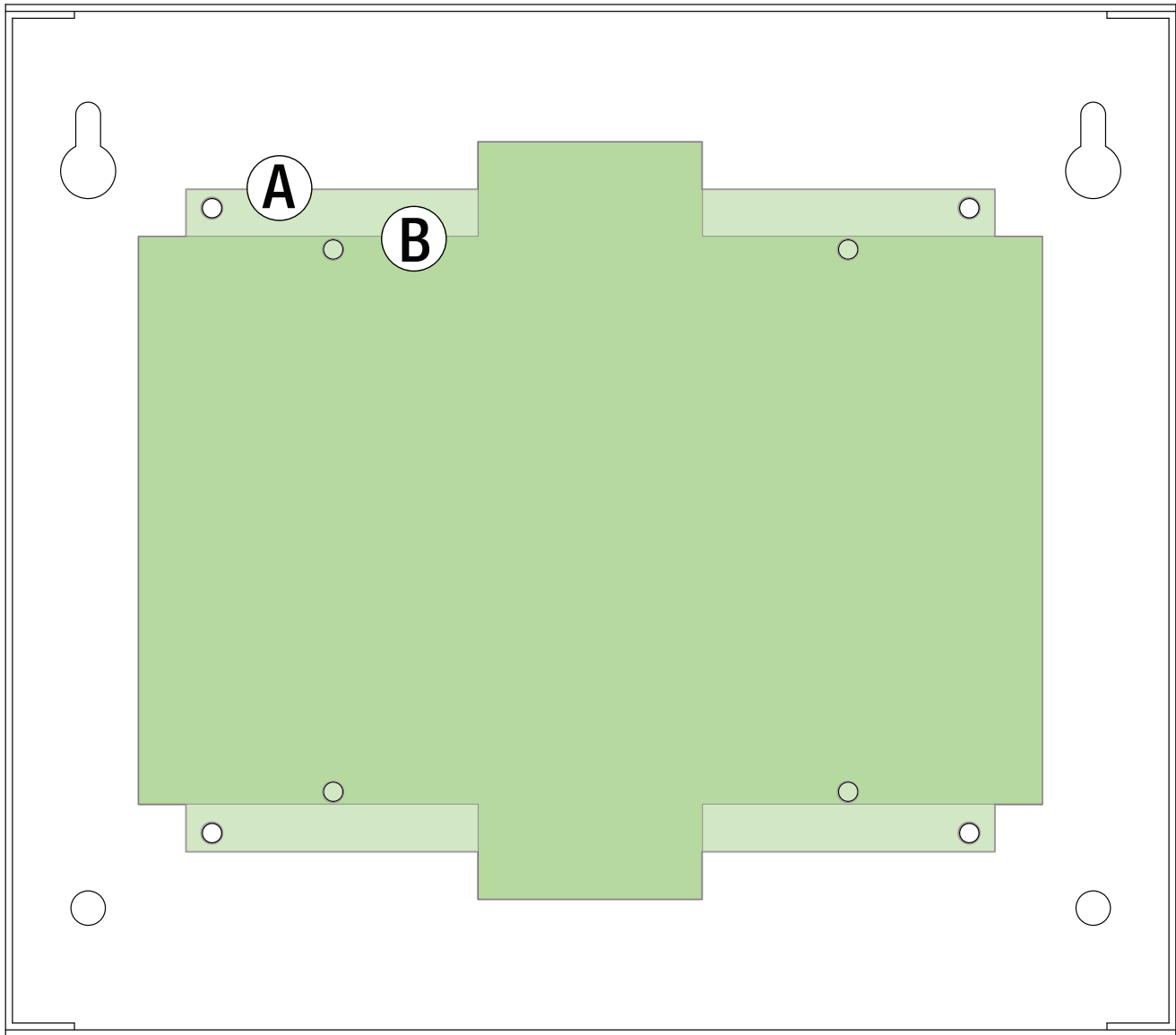
Altronix NetWay3024 adapter converts PoE+ (30W) to 24VDC @ up to 1.25A. It is compatible with PoE switches and midspans.

### NETWAY3024P - PoE Adapter

Altronix NetWay3024P provides simultaneous 24VDC and PoE/PoE+ outputs for applications including PoE cameras and external microphones, control boards, switching equipment and more.

**Access Controller Position Chart for the Following Models:**

HID Aero/VertX	Pem Mounting
V100, V200, V300, V1000, V2000, X100, X200, X300 and X1100 inside case	(A)
V100, V200, V300, V1000, V2000, X100, X200, X300 and X1100 board only	(B)



**Dimensions and Drawing**

Dimensions (H x W x D approximate)

7.5" x 8.5" x 3.5" (190.5mm x 215.9mm x 88.9mm)

