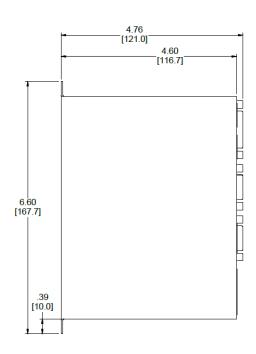
## **Dimensions**



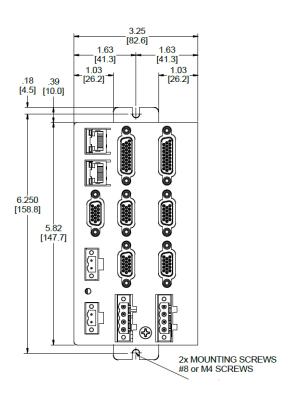


Figure 1. - ACR74V Dimensions

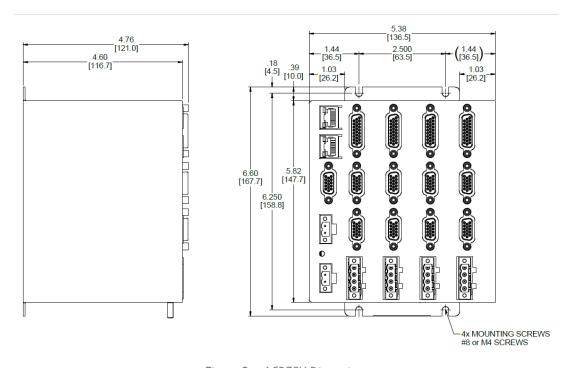


Figure 2. - ACR78V Dimensions

## **Mounting Orientation**

The ACR7000 should be mounted to a vertical surface in the orientation shown below to allow for vertical air flow through the cooling vents on the top and bottom of the product. Bottom clearance dimension is the minimum required for proper ventilation. Additional space is recommended to accommodate motor cables.

Consult factory to review applications where vertical mounting is not possible. Product derating may apply.

Note	Inch (mm)
A -Top	1.0 (25)
B - Bottom	2.0 (50)
C - Sides	0.25 (6)

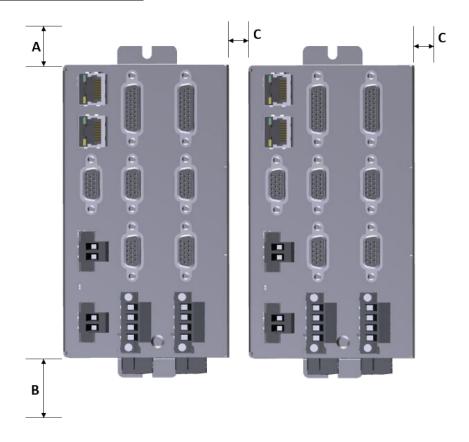


Figure 3. - Mounting Clearance