



### **Description**

The Expansion Board Enclosure houses two (2) I/O boards. The boards can be the Universal Input Board (p/n 150574-48), Digital Output Boards (p/n 150573-48), and Analog Output Boards (p/n 150592-48). The enclosure includes an **internal** DC power supply that is used to power the I/O boards. The Expansion Board Enclosure works with TELSEC 2000® and 2000E.

### **Specifications**

- Environmental:** Operating temperature 32° to 150°F (0° to 66°C)  
Storage temperature -40° to 250°F (-40° to 121°C)  
0-95% RH Non-condensing
- Dimensions:** 13" W x 15" H x 2" D (330mm x 381mm x 51mm)
- Electrical:** Input: ± 18 to 72 VAC  
Output: ± 15 VDC @ 1 amp
- Weight:** 5 lb (2.3kg)
- Warranty:** One (1) year

### **Quest Controls, Inc.**

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