

**Product Highlights**

- 360A Pump motor continuous current
- 12V 15A DC/DC converter
- CANbus interface
- RS232 connection to hand-held “EZcal” for calibration and diagnostics
- “Flash” memory allows configuration to specific customer needs

The P600 power panel controls the pump motor and provides a low voltage 12V 15A supply for the vehicle control wiring.

The P600 motor power panel provides a control solution for electric boom vehicles when used in conjunction with the following:

- GP400 module in the base control box and a Matrix module in the platform control box completes the Electric Boom Vehicle System
- GP400 module in the ground control box completes the Electric Scissor Lift System

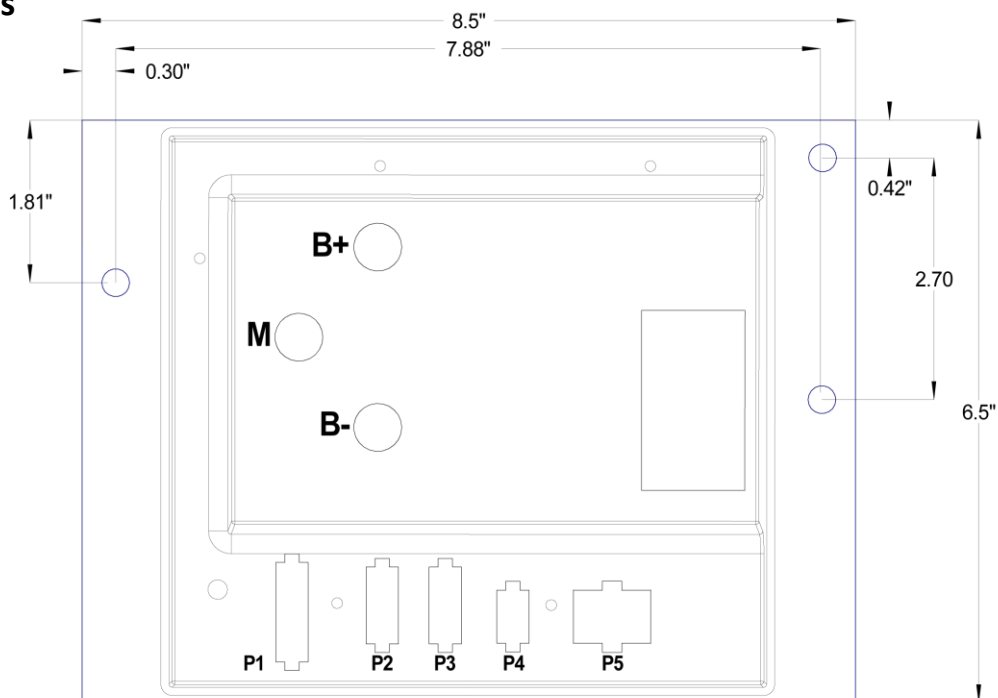


TRIONIC  
vehicle controls

**Technical Data**

<b>Power Supply</b>	36/48V		34 to 64 Vdc
<b>Positive Digital Inputs</b>	2	1.25KΩ imp.	
<b>Waterproof</b>	IP 65		
<b>Working Temperature</b>	-40 + 60°C		
<b>Overall Dimensions</b>	8.5" x 6.5" x 2.2"		L x W x H
	216 x 165 x 56 mm		

**Dimensions**



**Mounting Instructions**

- The module should be installed vertically as shown below:

*Overall Dimensions*  
8.5" x 6.5" x 2.2"  
216 x 165 x 56 mm

