

Engineering Specifications

Hawkeye Model H722LC 0-5 VDC Analog Current Sensor

1. The current sensor shall be self powered
2. The current sensor shall have three switch selectable pre-calibrated ranges of 20, 40, and 80 with a full scale output of 5 VDC
3. The current sensor shall be accurate to +/- 2.0% of the range over a temperature range of -15° to 60° C
4. The current sensor shall be isolated to 600 VAC RMS
5. The current sensor shall have a removable mounting bracket for installation flexibility
6. The current sensor output shall be 0-5 VDC
7. The current sensor hole size shall be .75" D
8. The current sensor dimensions shall be (LxWxH)...2.93X2.65X1.05
9. The analog current sensor shall be Hawkeye model 722LC