

Engineering Specifications

Hawkeye Model H721LC 4-20 mA Analog Current Sensor

1. The current sensor shall be loop powered
2. The current sensor shall have an output of 4mA = 0A and 20mA = 20, 40, or 80A Slide Switch Selectable.
3. The current sensor shall be accurate to +/- 2.0% of the reading over a temperature range of -15° to 60° C
4. The current sensor shall be loop powered (10-30 VDC) and have a limited current draw of 30 mA
5. The current sensor shall be isolated to 600 VAC RMS
6. The current sensor shall have an adjustable mounting bracket for installation flexibility
7. The current sensor output shall be 4-20 mA
8. The current sensor shall be a solid core type with a hole size of 0.75" in diameter
9. The current sensor dimensions shall be (LxWxH)...2.93"x2.65"x1.05"
10. The current sensor shall be model H721LC