

## **Hawkeye Current Sensor Model H709 Engineering Specifications**

1. The current sensor shall be induced powered from the monitored load
2. The current sensor shall have an auto adjusting operating range from 1-135 A
3. The current sensor shall provide visual indication (LED's) for output status and sensor power
4. The current sensor shall have an adjustable trip set-point to +/- 1 % of the range from -15 to 60 ° C
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 N.O., Solid State, 0.2 A @ 120 VAC/DC
8. The current sensor hole size shall be 0.75" in diameter
9. The current sensor dimensions shall be (LxWxH)... 2.95"X2.65"X1.05"
10. The current sensor shall be a Hawkeye model H709