

Engineering Specifications Hawkeye Current Sensor Model H800

1. The current sensor shall be induce powered from the monitored load
2. The current sensor shall provide on/off status indication of electrical loads from 0.5 to 200 A
3. The current sensor shall have a auto adjusting operating range from 0.5-200 A
4. The current sensor switch point shall be fixed at 0.5A
5. The current sensor shall be capable of providing accurate status at temperatures from -15 to 60 ° C
6. The current sensor shall be isolated to 600 VAC RMS
7. The current sensor output shall be N.O., Solid State, 1.0 A @ 30 VAC/DC
8. The current sensor shall be a solid core type with a hole size of 0.71" in diameter
9. The current sensor dimensions shall be (LxWxH)...2.77"X1.80"X1.02"
10. The current sensor shall be a Hawkeye model H800