

Engineering Specifications

Hawkeye Current Sensor Model H300

1. The current sensor shall induce power from the monitored load
2. The current sensor shall provide on/off status indication of electrical loads from .15 to 60A
3. The current sensor switch point shall be fixed at .15A or less
4. The current sensor shall be capable of providing accurate status at temperatures from -15 to 60°C
5. The current sensor shall be isolated to 600VAC RMS (UL ratings), 300VAC RMS (CE ratings)
6. The current sensor output shall be N.O., Solid State, 1A @30VAC/DC
7. The current sensor shall be a self gripping split-core type with an aperture to accommodate a 6 AWG (0.3") insulated conductor
8. The current sensor dimensions shall be (LxWxH)...1.6"X1.8"X1.2"
9. The current sensor shall be UL, CE and ROHS
10. The current sensor shall be a Hawkeye model H300