The Series CCS Current Switches are ideal for monitoring the operating status of fans, pumps, and motors. These self-powered switches can be hung or tied directly to cables or wires. For use on existing installations, split core models can be installed without disconnecting cables. LED indicators provide a visual confirmation that the current is flowing through the core. Both fixed and adjustable set points are available. The adjustable models utilize a potentiometer to easily adjust the set point.

### SPECIFICATIONS

**Amperage Range:** 0 to 200 A AC.

**Maximum Switch Rating:**
- For fixed set point models: 0.3 A @ 135 VAC/DC;
- For adjustable set point models: 1 A @ 240 VAC.

**Output:** Normally open.

**Power Requirements:** None, self-powered.

**Operating Temperature:** -22 to 158ºF (-30 to 70ºC).

**Operating Humidity:** 0 to 95% (non-condensing).

**Isolation Voltage:** 2000 V.

**Frequency:** 40 to 400 Hz.

**Enclosure Rating:** UL, 94 V-O flammability rated, ABS plastic housing.

**Approvals:** CE, UL.