SERIES SSCS | SURE-SET CURRENT SWITCH

FEATURES/BENEFITS

• **Models for 230 VAC or 480 VAC applications**
• **Low and high motor HP ranges available**
• **9 pre-set HP set points for faster installation**

APPLICATIONS

• BAS
• HVAC
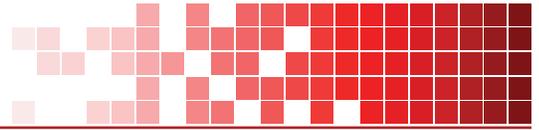• Industrial motors

DESCRIPTION

The **Series SSCS Sure-Set Current Switch** provides a unique approach to calibration and installing current sensors in a low cost, fast, and accurate design. Selecting the set point has never been easier, with each model having 9 pre-configured adjustable HP set points. This feature eliminates the need to work within a live enclosure, reducing the risk of arc flash on installation.
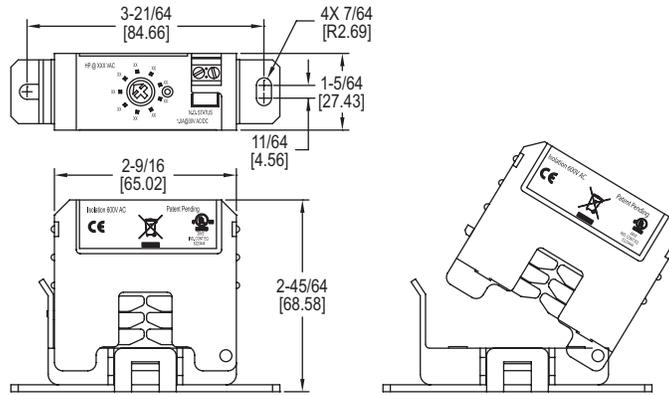
SPECIFICATIONS

Output	Isolated, NO.
Power Requirements	None, self-powered.
Temperature Limits	5 to 140°F (-15 to 60°C).
Humidity Limits	0 to 95%, non-condensing.
Isolation Voltage	600 VAC RMS.
Frequency	50/60 Hz.
Enclosure Rating	UL 94 V-0 flammability rated, ABS plastic housing.
Agency Approvals	CE, cULus.

HOW TO ORDER

Use the **bold** characters from the chart below to construct a product code.

| SSCS | -211100 | -230 |

MOTOR APPLICATION
-230: 230 VAC
-480: 480 VAC

SERIES
SSCS: Sure-set current switch

MOTOT HP RANGE
-211100: 1, 2, 3, 5, 7.5, 10, 15, 20, 25
-211200: 2, 3, 5, 7.5, 10, 15, 20, 25, 30
-211500: 5, 7.5, 10, 15, 20, 25, 30, 40, 50
-211150: 15, 20, 25, 30, 40, 50, 60, 75, 100

ACCESSORIES

Model	Description
SCT-RLY-12	12 VAC trigger voltage relay module
SCT-RLY-24	24 VAC trigger voltage relay module