

SE-CS10-SERIES (PGC-4000)

Current Sensor



BASED ON 1000:5 ANSI METERING RATING

Description

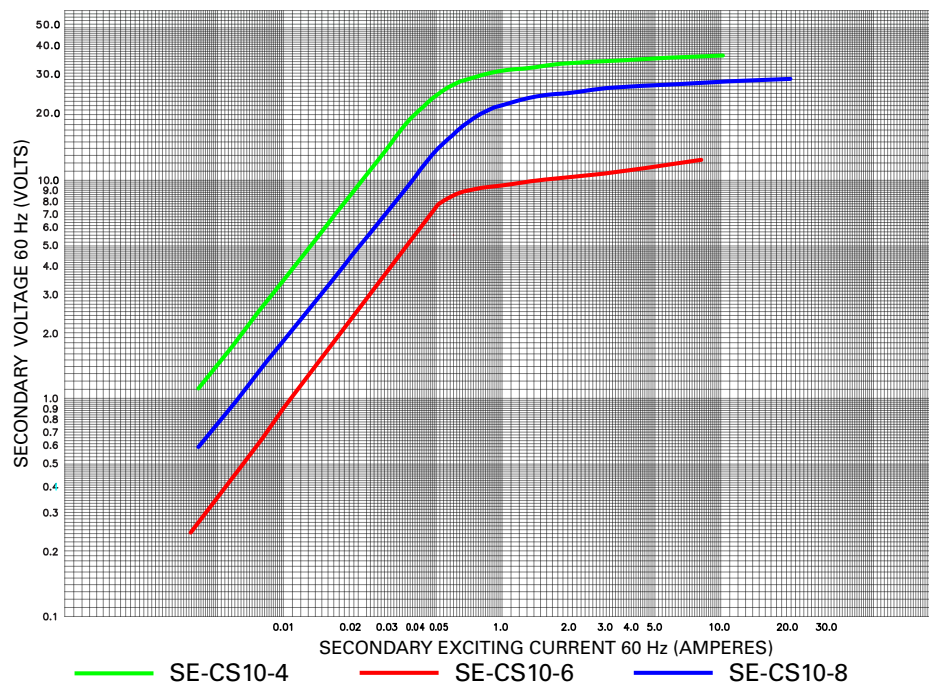
The SE-CS10-Series is a current transformer used with Littelfuse relays to detect earth leakage current.

Specifications

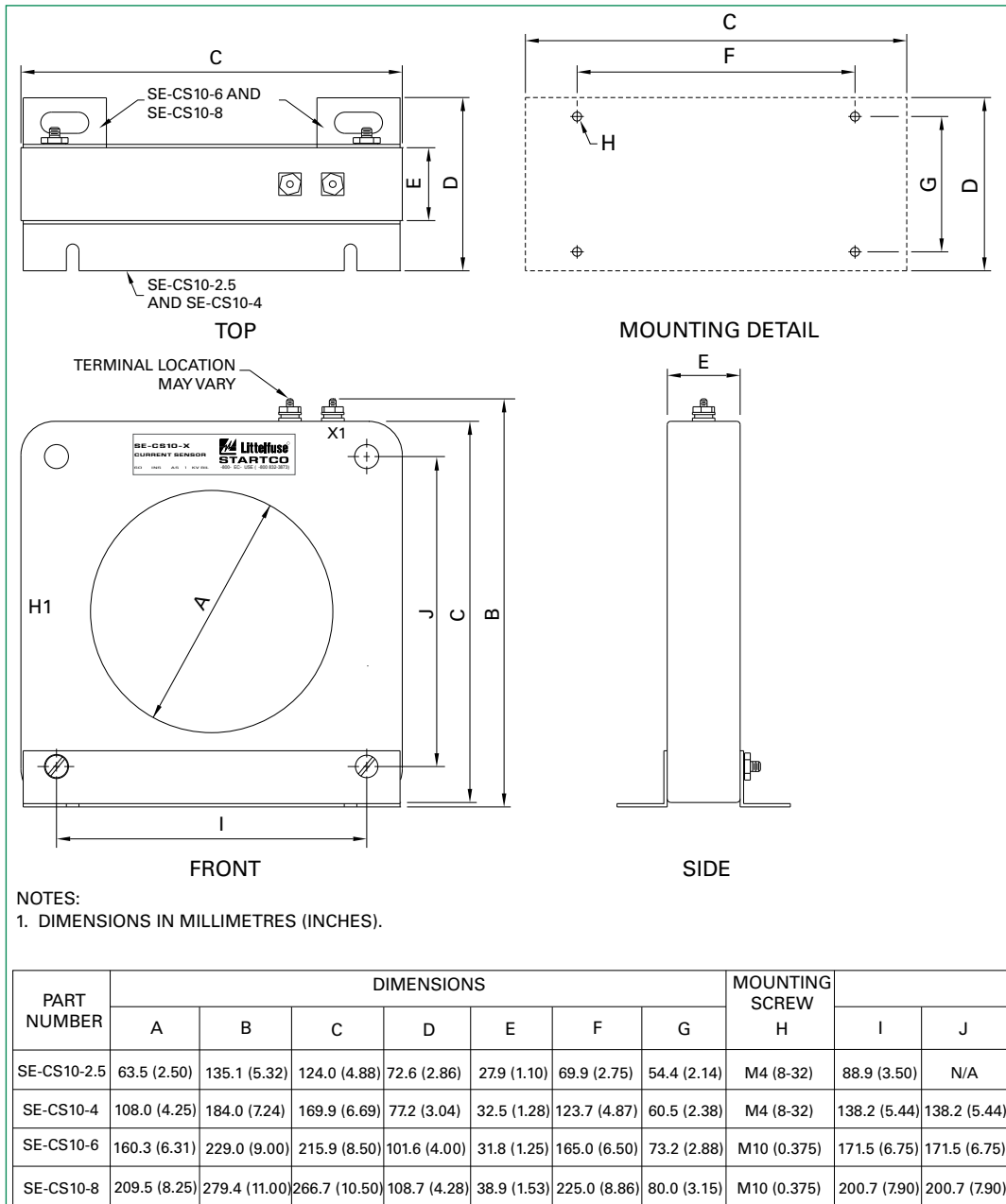
RATIO	200:1, 12.5:0.0625 A rating
ACCURACY	0.02 VA 10P10 (± 3% @ Rated, ± 10% @10xRated) Saturation Knee Point = 10 V @ 0.1 A
FREQUENCY	50-400 Hz
INSULATION LEVEL	600 V, 10 kV BIL full wave
APPLICATION	SE-134C, SE-135, SE-145

Ordering Information

ORDERING NUMBER	WINDOW SIZE, 1D
SE-CS10-2.5 (PGC-4064)	63.5 mm (2.50")
SE-CS10-4 (PGC-4108)	108.0 mm (4.25")
SE-CS10-6 (PGC-4160)	160.3 mm (6.31")
SE-CS10-8 (PGC-4210)	209.5 mm (8.25")



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Weights

MODEL	WEIGHT
SE-CS10-2.5	0.9 kg (2 lbs)
SE-CS10-4	0.9 kg (2 lbs)
SE-CS10-6	0.9 kg (2 lbs)
SE-CS10-8	0.9 kg (2 lbs)