

CA-SCT24P-200A-L040-2P



Electrical Specifications

Rated Primary Current(rms)50Hz/60Hz	200A (10-240A max.)
Current Ratio	200A / 333mV
Turns Ratio	Np : Ns = 1 : 3000
Secondary Output at Rated Current	333mV(Resistor Inside The CT)
Protection Level	7.5V (Peak)
Accuracy @RL=5Ω	0.5%
Operating Temperature	-20~65℃
Storage Temperature	-25~85℃
Insulation Resistance	DC500V/100MΩ min
Dielectric Withstanding Voltage (Hi-pot)	4KV/1mA/1min
Note:	Insulated plastic case recognized according to UL 94-V0

*Accuracy meets IEC/EN61869-2 & IEEE/ANSI C57.13.

Mechanical Specifications

CUP	PA66
Opening Angle	180 Degree
Output Terminal	UL1015 22AWG PVC Wire (white & black) 105℃ 600V
Approx. Weight	446g

