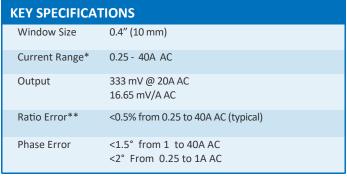
# **20A HIGH PERFORMANCE** MINI CURRENT TRANSFORMERS

The hinged "Mini" CTs are small, low-cost current transformers with high accuracy (<0.5%) over a wide dynamic range with excellent phase shift. The "Minis" are ideal where space is limited such as when metering multiple loads within a panel board. Use for current measurement, energy metering, load surveys, demand metering, energy research, and submetering.



<sup>\*</sup> Depending on meter compatibility. See ELITEpro™ and PowerScout™ specifications for details.

## **ELECTRICAL**

333 mV @ 20 A Output Wire Polarity White = Hi, positive (+) Black = Low, negative (-) Arrow On Case Points **Phasing** Orientation Toward Load 50 to 400 Hz Frequency Range

### **MECHANICAL**

Case Material White Nylon, UL 94 V-0 Leads 600V, 20 gage **Working Temperature** -15 to 60°C (5 to 140°F)

#### **SAFETY**

Working Voltage 600 VAC, Category III Dielectric Strength 3520 VAC for 1 minute Certifications Conforms to: UL STD 61010-1 Certified to: CAN/CSA STD C22.2 No. 61010-1

# **PART NUMBERS**

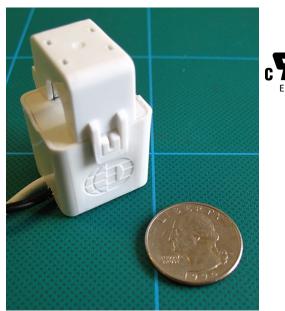
	3 M Leads	7 M Leads
20A Mini Hinged CT	CT-HSC-020-U	CT-HSC-020-U-7M

# **CONTACT US**

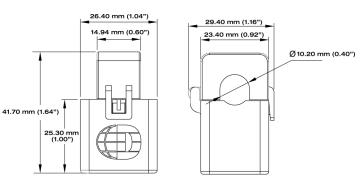
DENT Instruments, Inc. Energy & Power Measurement Solutions

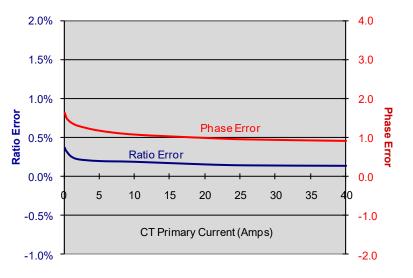
925 SW EMKAY DRIVE BEND, OREGON 97702 USA 541.388.4774 | 800.388.0770 www.DENTINSTRUMENTS.COM











<sup>\*\*</sup> For maximum performance, keep CT contact surfaces wiped clean and free of debris.