

The WC1 Series provide precision measurement for sub-metering, controls and energy management without dismantling the main line. Ergonomically designed with secured hinge for easy installation, this CT is the smallest among the WC Series.

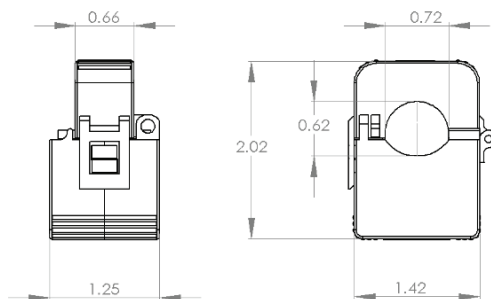


FEATURES	APPLICATIONS	SPECIFICATIONS
<ul style="list-style-type: none"> • 0.72" x 0.62" window opening (ID) • Secured latch for easy installation • Swing open by pulling on tab • Rigid housing case with UL 94V-0 durable plastic • 6ft black/white twisted pair wire leads— 22AWG • Keying hole for locking or servicing tag • Phoenix style and other connectors (option) 	<ul style="list-style-type: none"> • Energy and sub-metering products • Electrical load monitoring • Network equipment • Instruments and sensors • Control systems • Go GREEN initiatives 	<ul style="list-style-type: none"> • Standard Input Current 20-100A • Frequency 50Hz — 400Hz • Custom design Turns-Ratio available • Standard accuracy 0.5 • Approximate weight 0.27Lb • Clamping voltage on selected models • ANSI C57.13 and C12.20 Standards <p style="text-align: right; font-size: small;">Specifications subject to change without notice</p>

STANDARD PART-NUMBERS

WATTCORE P/N	INPUT RATING	AVAILABLE OUTPUTS (XXXX)
WC1-020-XXXX	20A	CURRENT OUTPUTS @ 20mA, 40mA and 100mA VOLTAGE OUTPUTS @ 0.25V, 0.333V, 0.50V, 1V and 2V
WC1-050-XXXX	50A	
WC1-080-XXXX	80A	
WC1-100-XXXX	100A	

DIMENSIONS (Inches)



CAUTION

Before installation, safety precautions must be followed by licensed professional. Never energize primary unless short circuited terminals or burden connected to secondary.



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