

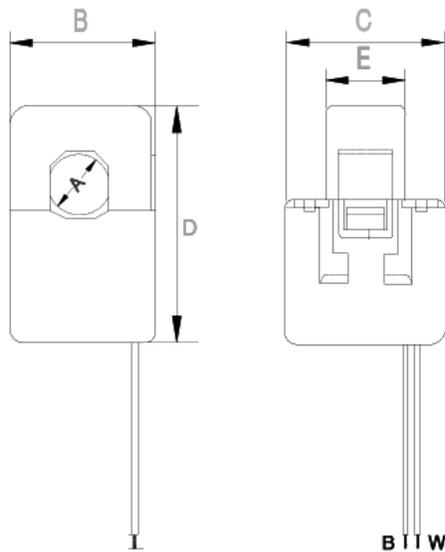
SPLIT CORE CURRENT TRANSFORMERS (mA OUTPUT)

APPLICATIONS:

- Current Transformer for WattsOn Power Meters and i-Spy Current transducers.
- Secondary current sensors applied on 5A leads of the existing 5A CTs.
- Current Transformer for i-Snail-X transducers

SPECIFICATIONS:

- mA output
- 0.1% Linearity
- low phase shift
- Leads 5.5" long, AWG 22, Style 1331 CSA Style TEW
- Overload Current: 120% Continuous, 200% for 5 seconds.
- Open circuit voltage clamped at safe level.



	Max. Input	Output @ Max	Accuracy	A(min)	B(max)	C(max)	D(max)
MS160	120A	40.00 mA	1%	16.0 0.629"	31.0 1.220"	31.0 1.220"	45.0 1.772"
MS360	600A	300.00 mA	0.5% *	36.0 1.417"	57.7 2.272"	38.2 1.504"	82.0 3.228"

** Exceeds ANSI C57.13-2008 Class 0.6*

NOTE: MS Series CTs must be installed on insulated conductors only!