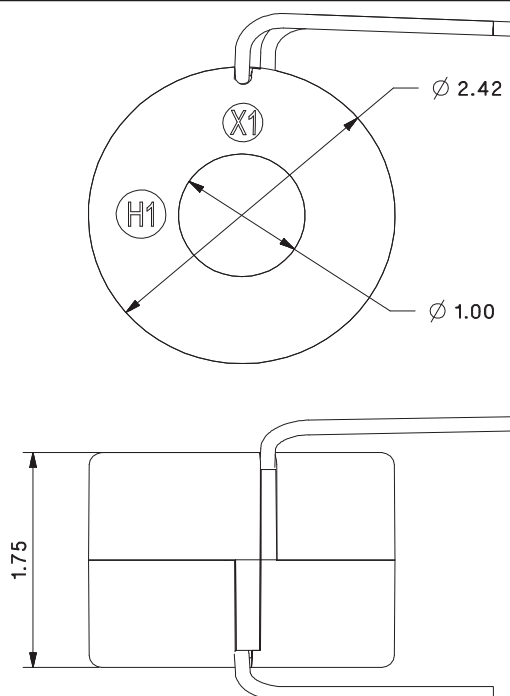


ANSI Current Transformer Series



2 Series

2DARL



2DARL

Current Ratio	VA @ $\pm 1\%$ Class	ANSI METERING CLASS		
		B0.1	B0.2	B0.5
50	2% 2.5	4.8	-	-
60	2.5	1.2	-	-
75	3.5	1.2	2.4	-
80	4.0	1.2	2.4	-
100	5.0	1.2	2.4	-
120	5.0	1.2	2.4	-
125	5.0	0.6	1.2	-
150	10	0.6	0.6	-
200	12.5	0.3	0.6	1.2
250	15	0.3	0.3	0.6
300	20	0.3	0.3	0.6

Used with Ammeters, Wattmeters
& Cross Current Compensation
Approx. weight 0.5lbs



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ALL DIMENSIONS ARE IN INCHES

ANSI Current Transformer Series

Specifications

- Applicable standard : ANSI/IEEE C57.13
- Case : 10% glass filled polycarbonate, flame retardant grades classified UL 94V-0.
- Frequency : 50-400 Hz
- Insulation Level : 600 Volts, 10KV BIL fill wave
- Flexible leads are rated UL 1015, 105 Deg C, CSA approved, #16 AWG, 24" in length
- Non-standard length to be specified
- For all the SHT & SFT types terminals are brass studs No. 8-32 with one flat washer, lock washer & regular nut
- All the SHT & SFT models also available as SHL & SFL with leads
- For all the SHT types- mounting bracket kit when required

Applications

- Used for measurement purposes in conjunction with ammeters, wattmeters, etc.
- Also applicable for cross current compensation.