

## MODEL 5DRL CURRENT TRANSFORMERS

## **KEY FEATURES**

- Frequency 50-400 Hz
- Insulation level 600 Volts 10 kV BIL full wave
- Window diameter 1.56"
- Approximate weight of 2.0 lbs

TE Connectivity's (TE) Crompton Instruments range of ANSI current transformers provide cost-effective and accurate measurement of the primary current. The extensive portfolio measures a wide range of primary currents with apertures to suit most conductor sizes.

The Model 5DRL current transformer is available in ring style:

- RL: Ring Leaded (24 inch long).
- DRL: Double Ring Leaded (24 inch long).

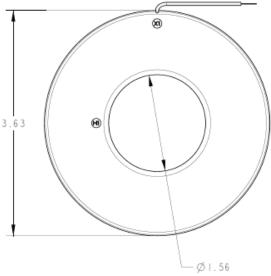
Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.

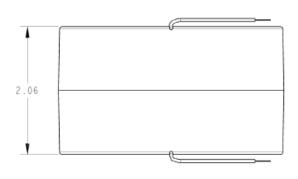












MODEL 5DRL Window Diameter 1.56" Approximate Weight: 2.00 LBS

Catalogue Number	Current Ratio	Model 5DRL	
		Accuracy at 60 Hz	Burden VA at 60 Hz
5DRL-250	50:5	± 2%	1.0
5DRL-750	75:5	± 2%	1.5
5DRL-101	100:5	± 2%	2.0
5DRL-151	150:5	± 1%	5.0
5DRL-201	200:5	± 1%	5.0
5DRL-251	250:5	± 1%	10.0
5DRL-301	300:5	± 1%	12.5
2DRL-401	400:5	± 1%	12.5
2DRL-501	500:5	± 1%	20.0
2DRL-601	600:5	± 1%	25.0
2DRL-751	750:5	± 1%	25.0
2DRL-801	800:5	± 1%	25.0
2DRL-102	1000:5	± 1%	25.0
2DRL-122	1200:5	± 1%	30.0





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## FOR MORE INFORMATION: TE Technical Support Centers

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