



Measure, Control & Record with a Difference











RCT93

Features

- Manufactured to IEC-60044-1, Flame retardant classification UL 94V-O and CE approved
- Class accuracy 0.5 and 1
- Sealable terminal cover as standard, solid or split core
- Mounting options, cable, bus bar or din mount
- All C.T,S with 5A secondary connection (1A secondary available on request)
- Single turn primary
- Tested insulation : 3kV/1 min 50Hz
- For mounting arrangements and dimensions please refer back page



Split Core Units

Ratio Amps	Class 0.5	Class 1	Part no.
100/5		1.5VA	RSCT93/100
150/5		1.75VA	RSCT93/150
200/5		2.5VA	RSCT93/200
250/5		3.75VA	RSCT93/250
300/5	2.5VA	5VA	RSCT93/300
400/5	3.75VA	6.25VA	RSCT93/400

Please enquire for other products in the Rishabh range which include -

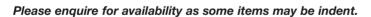
- Analogue Voltage, Current and Frequency meters
- Hour run meters
- Kilowatt hour meters
- Maximum demand meters
- Selector switch meters
- Current transducers
- Electronic power energy meters
- Din and panel mount
 Multi function power meters
- Temperature transmitters
- DC signal isolators and convertors
- Digital and Analog Insulation testers
- Digital multi meters





Solid Core Units

Ratio	Class 0.5	Class 1	Part no.	
Amps	0.5	_		
50/5				
60/5		1.5VA RCT1/60		
75/5		1.5VA	RCT1/75	
100/5	1.5VA	2.5VA	RCT1/100	
120/5	2.5VA	3.75VA	RCT1/120	
125/5	2.5VA	3.75VA	RCT1/125	
150/5	3.75VA	5VA	RCT1/150	
200/5	3.75VA	5VA	RCT2/200	
250/5	5VA	7.5VA	RCT2/250	
300/5	5VA	7.5VA	RCT2/300	
300/5	5VA	7.5VA	RCT3/300	
400/5	10VA	12.5VA	RCT3/400	
500/5	10VA	12.5VA	RCT3/500	
600/5	15VA	15VA	RCT3/600	
600/5	7.5VA	12.5VA	RCT4/600	
750/5	10VA	15VA	RCT4/750	
800/5	10VA	15VA	RCT4/800	
1000/5	20VA	20VA	RCT4/1000	
1200/5	20VA	30VA	RCT4/1200	
1250/5	20VA	30VA	RCT4/1250	
1500/5	20VA	30VA	RCT4/1500	
1600/5	20VA	30VA	RCT4/1600	
2000/5	20VA	30VA	RCT4/2000	
1200/5	15VA	30VA	RCT5/1200	
1250/5	15VA	30VA	RCT5/1250	
1500/5	20VA	30VA	RCT5/1500	
1600/5	20VA	45VA	RCT5/1600	
2000/5	45VA	45VA	RCT5/2000	
2500/5	45VA	45VA	RCT5/2500	





RCT



RCT3



RCT5



Ammeters

90 deg scale , Class 1.5 to IEC standard, 5A secondary, 72 x 72mm size Please order from the following current scale sizes (scales come complete with the meter):

50,60,75,80,100,120,125,150,200,250,300,400,500,600,750,800,1000,1250,1500,1600,2000,2500A

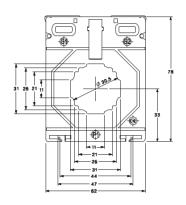
Part no	Description	Class
DE72	72 X 72mm Ammeter with scale	1.5

Please enquire for other meters available in the Rishabh range.

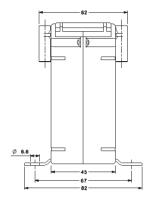


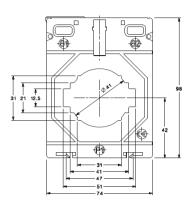
RCT1

Ø 6.8 40 40 40 77 77 77

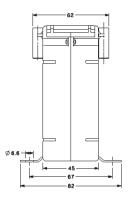


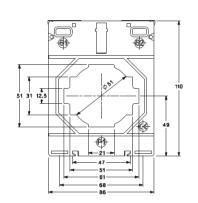
RCT2



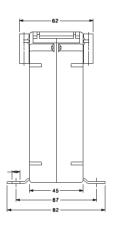


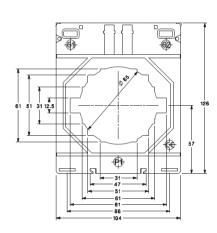
RCT3



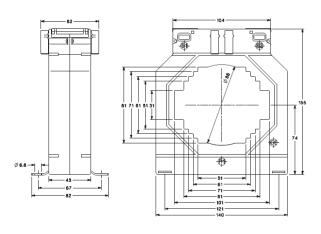


RCT4

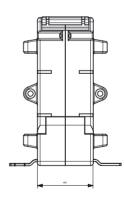


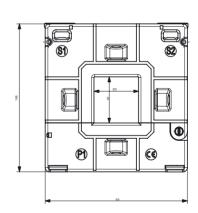


RCT5



RSCT93





Please contact your local distributor for pricing and any technical details or requirements.



Thomastown VIC 3074
Phone (03) 9464 6555
Fax (03) 9464 5155
Email sales@nawcontrols.com.au



2C Brunker Road, Chullora NSW 2190 Phone 1300 TOBINS, (02) 8713 5200 Fax (02) 9790 5211 Email sales@tobins.com.au www.tobins.com.au



24/256 Musgrave Road, Coopers Plains QLD 4108 Phone 1300 NAW NAW Fax (07) 3272 7564 Email sales.qld@nawcontrols.com.au



2/6 Colin Jamieson Drive, Welshpool WA 6106 Phone 08 9451 4782 Fax 08 9451 7057 Email sales@uniquip.net.au www.uniquip.net.au