

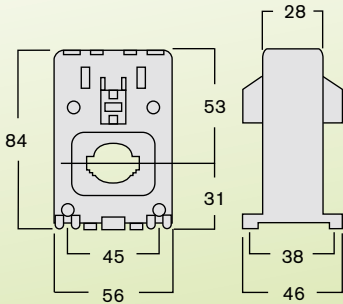
TAIC (Formerly TAI230)

Measuring Current Transformers



- Busbar window 30.5 x 10.5mm,
- 23mm dia cable aperture
- Moulded terminal cover
- Moulded DIN rail clip/mounting feet
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Weight 200g

Dimensions



Current Transformer Ratios

Primary Current	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
150	-	-	1.5	150
160	-	-	1.5	160
200	-	2	3	200
250	-	2	3	250
300	2	3	4	300
400	3	4	5	400
500	4	5	6	500
600	5	6	8	300

1A or 5A Secondary

How to Order / Model Reference

eg **TAIC 50 C 300**

Model	Output	Primary	Range
TAIC	50	C	???
	-/5A Secondary		
	-/1A Secondary		
	150...600A		
	Select code from ratio table above		

DATA SHEET : RD1210

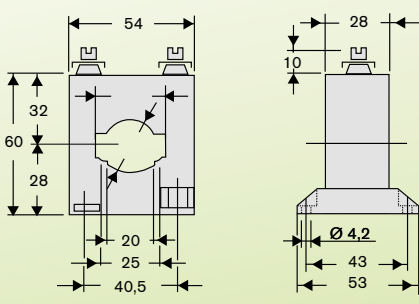
TA90311 (Formerly TAS23)

Measuring Current Transformers



- Busbar window 30.5 x 10.5mm, 25.5 x 11.5mm or 20.5 x 12.5mm
- 23mm dia cable aperture
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Supplied with fixing feet and busbar mounting bracket
- Optional sealable terminal cover and DIN rail adaptor
- Weight 250g

Dimensions



Current Transformer Ratios

Primary Current	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
150	-	-	1.5	150
200	-	2	3	200
250	-	2	3	250
300	2	3	4	300
400	3	4	5	400
500	4	5	6	500
600	5	6	8	300

5A Secondary

How to Order / Model Reference

eg **TA90311 151**

Model	Output	Primary	Range
TA90311	151		???
	150/5A		
	200/5A		
	250/5A		
	300/5A		
	400/5A		
	500/5A		
	600/5A		

DATA SHEET : RD1215

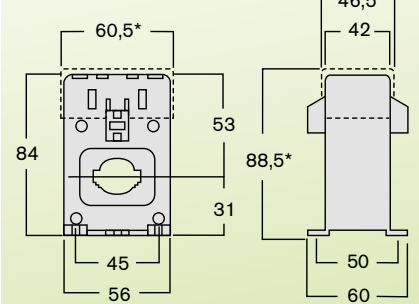
TAID (Formerly TAI233)

Measuring Current Transformers



- Busbar window 30.5 x 10.5mm, 25.5 x 11.5mm or 20.5 x 12.5mm
- 22mm dia cable aperture
- Moulded terminal cover
- Moulded DIN rail clip/mounting feet
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Weight 400g
- Optional sealable terminal cover (ATACOP01)

Dimensions



Current Transformer Ratios

Primary Current	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
40	-	-	1.5	400
50	-	-	2.5	500
60	-	-	2.5	600
70	-	-	3	700
75	-	1.5	3.5	750
80	-	1.5	4	800
100	-	2.5	5	100
120	-	3.5	5.5	120
125	1	4	5.5	125
150	1.5	5.5	6.5	150
160	1.5	5.5	6.5	160
200	4	7	8.5	200
250	6	9	11	250
300	7.5	11	14	300
400	11	15	18	400
500	12	18	22	500
600	15	22	26	600

1A or 5A Secondary

How to Order / Model Reference

eg **TAID 50 B 400**

Model	Output	Primary	Range
TAID	50	B	???
	-/5A Secondary		
	-/1A Secondary		
	40...80A		
	100...600A		
	Select code from ratio table above		

DATA SHEET : RD1220