

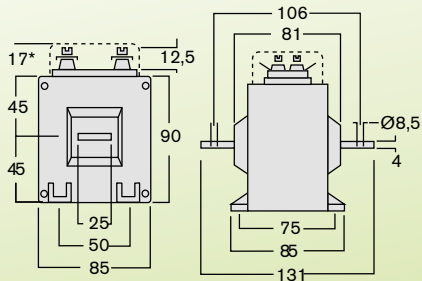
TAQC (Formerly TAQ10)

Measuring Current Transformers



- Bar primary
- Supplied with mounting feet
- Primary bar connection 8.5mm firing holes
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Optional terminal cover (ATACOP03)
- Weight 700g

Dimensions



Current Transformer Ratios

Primary Current	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
A				
5	10	15	20	
10	10	15	20	100
15	10	15	20	150
20	10	15	20	200
25	10	15	20	250
30	10	15	20	300
40	10	15	20	400
50	10	15	20	500
60	10	15	20	600
70	10	15	20	700
75	10	15	20	750
80	10	15	20	800
100	10	15	20	100
120	10	15	20	120
150	10	15	20	150
200	10	15	20	200
250	10	15	20	250
300	10	15	20	300

1A or 5A Secondary

How to Order / Model Reference

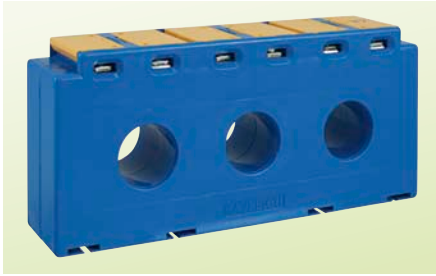
eg **TAQC 50 B 100**

Model	TAQC	
Output		
-/5A Secondary	50	
-/1A Secondary	10	
Primary		
5A	A	
10...80A	B	
100...300A	C	
Range		
Select code from ratio table above	???	

DATA SHEET : RD1315

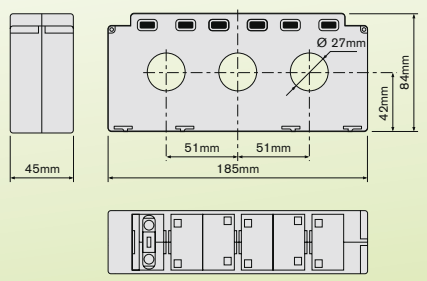
TAS227

3-Phase Measuring Current Transformers



- Aperture 3 x 27mm diameter
- 51mm hole centres
- Hinged terminal cover
- Secondary terminals M4 screw
- Weight 600g
- Housing Material Self extinguishing Nylon IEC185 classification VO according to UL-94
- Busbar mounting, fixing feet & DIN rail adapter

Dimensions



Current Transformer Ratios

Primary Current	Burden		Code
	cl. 1 VA	cl. 3 VA	
A			
50	-	1.5	
60	-	1.5	060
80	-	1.5	080
100	1.5	1.5	100
150	1.2	1.5	150
200	2.5	2.5	200
250	2.5	2.5	250
300	5	5	300
400	5	5	400
500	5	5	500

5A Secondary

How to Order / Model Reference

eg **TAS227 200 /5A**

Model	TAS227	
Primary		
Select code from ratio table above	???	
Secondary Current		
5A		/5A

DATA SHEET : RD1320

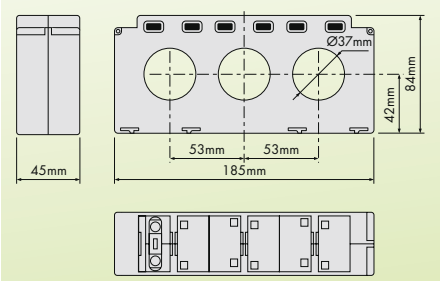
TAS237

3-Phase Measuring Current Transformers



- Aperture 3 x 37mm diameter
- 53mm hole centres
- Hinged terminal cover
- Secondary terminals M4 screw
- Weight 600g
- Housing Material Self extinguishing Nylon IEC185 classification VO according to UL-94
- Busbar mounting, fixing feet & DIN rail adapter

Dimensions



Current Transformer Ratios

Primary Current	Burden		Code
	cl. 1 VA	cl. 3 VA	
A			
300	2.5	2.5	300
400	5	5	400
500	5	5	500
600	5	5	600
800	5	5	800

5A Secondary

How to Order / Model Reference

eg **TAS237 300 /5A**

Model	TAS237	
Primary		
Select code from ratio table above	???	
Secondary Current		
5A		/5A

DATA SHEET : RD1325