

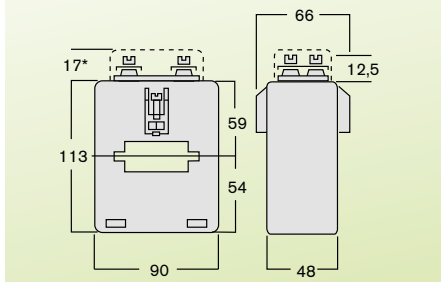
TASI (Formerly TAS64)

Measuring Current Transformers



- Busbar window 64 x 11mm, 51 x 31mm
- Supplied with fixing feet and busbar mounting bracket
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Optional sealable terminal cover (ATACOP03)
- Weight 500g
- Optional double ratio

Dimensions



Current Transformer Ratios

Primary Current A	Burden			Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	
250	-	2.5	4	250
300	-	3	5	300
400	-	4	6	400
500	2	4	6	500
600	4	6	8	600
700	6	8	10	700
750	6	8	10	750
800	6	8	10	800
1000	8	10	12	100
1200	10	12	15	120
1250	10	12	15	125
1500	10	12	15	150
1600	10	12	15	160

1A or 5A Secondary

How to Order / Model Reference

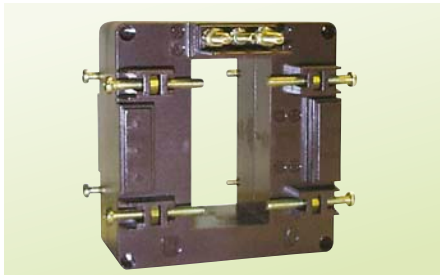
eg **TASI 50 C 400**

Model	TASI				
Output					
-/5A Secondary				50	
-/1A Secondary				10	
Primary					
250...800A			C		
1000...1600A			D		
Range					
Select code from ratio table above					???

DATA SHEET : RD1255

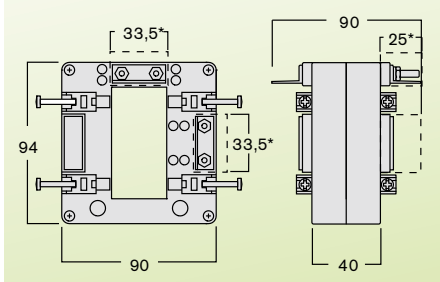
TASL (Formerly TAS65)

Measuring and Protection Current Transformers



- Busbar window 65 x 32mm
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Supplied with busbar mounting clamps
- Secondary pillar screw terminals
- Optional sealable terminal cover (ATACOP04)
- Option - horizontal mounting (terminals on long side of CT)
- Weight 750g
- Optional double ratio

Dimensions



Current Transformer Ratios

Primary Current A	Burden						Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	5P5 VA	5P10 VA		
200	-	2	6	1	-	200	
250	1	4	6	1	-	250	
300	1.5	6	7	1	-	300	
400	4	8	10	1.5	-	400	
500	8	10	12	2	1	500	
600	8	12	15	2.25	1	600	
700	10	12	15	2.25	1	700	
750	10	15	15	2	1	750	
800	12	20	20	2.25	1	800	
1000	15	20	25	3.5	1.5	100	
1200	15	20	25	4	2	120	
1250	15	20	25	3.5	1.5	125	
1500	20	25	30	5	2.5	150	
1600	20	25	30	4	2	160	
2000	20	25	30	4	2	200	

1A or 5A Secondary

How to Order / Model Reference

eg **TASL 50 C 600 3**

Model	TASL				
Output					
-/5A Secondary				50	
-/1A Secondary				10	
Primary					
200...800A			C		
1000...2000A			D		
Range					
Select code from ratio table above					???
Mounting					
Horizontal mounting (optional)					3

DATA SHEET : RD1260

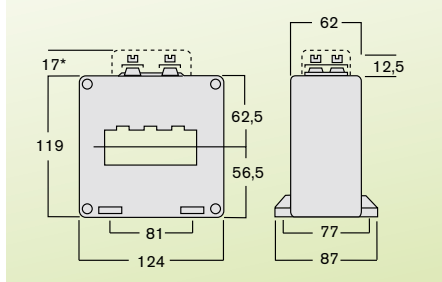
TASM (Formerly TAS80)

Measuring and Protection Current Transformers



- Busbar window 82 x 32mm
- Secondary terminals M4 screws and 6.3 x 0.8mm fast-on
- Optional terminal cover (ATACOP03)
- Weight 1500g
- Optional sealable terminal cover (ATACOP03)
- Optional double ratio

Dimensions



Current Transformer Ratios

Primary Current A	Burden					Code
	cl. 0.5 VA	cl. 1 VA	cl. 3 VA	5P5 VA		
300	4	8	6	6	300	
400	8	16	7	7	400	
500	10	20	10	10	500	
600	15	30	10	10	600	
700	20	40	10	10	700	
750	20	40	10	10	750	
800	20	40	15	10	800	
1000	20	40	20	15	100	
1200	25	50	20	20	120	
1250	25	50	25	20	125	
1500	40	80	25	25	150	
1600	40	80	25	25	160	
2000	50	100	30	30	200	
2500	60	120	35	35	250	

1A or 5A Secondary

How to Order / Model Reference

eg **TASM 50 C 600 3**

Model	TASM				
Output					
-/5A Secondary				50	
-/1A Secondary				10	
Primary					
300...800A			C		
1000...2500A			D		
Range					
Select code from ratio table above					???
Mounting					
Horizontal mounting (optional)					3

DATA SHEET : RD1265