

ENT.A30MN – ENT.A30 Series Current Transformers Datasheet

DESCRIPTION

Sealable model 'A Series' current transformers in the primary current range of 30A - 600A.

APPLICATION

Used to convert primary currents from 30x10 mm busbars or cables with a diameter of 23.8 mm into secondary currents of 1A or 5A.

TECHNICAL SPECIFICATIONS

- Compliant with TS EN 61869-2 / IEC 61869-2 standards
- Maximum Operating Voltage (Un) 720V
- Operating Temperature -5°C...+40°C
- Rated power range 5-30 VA
- Rated Continuous Thermal Current 1.2xIn

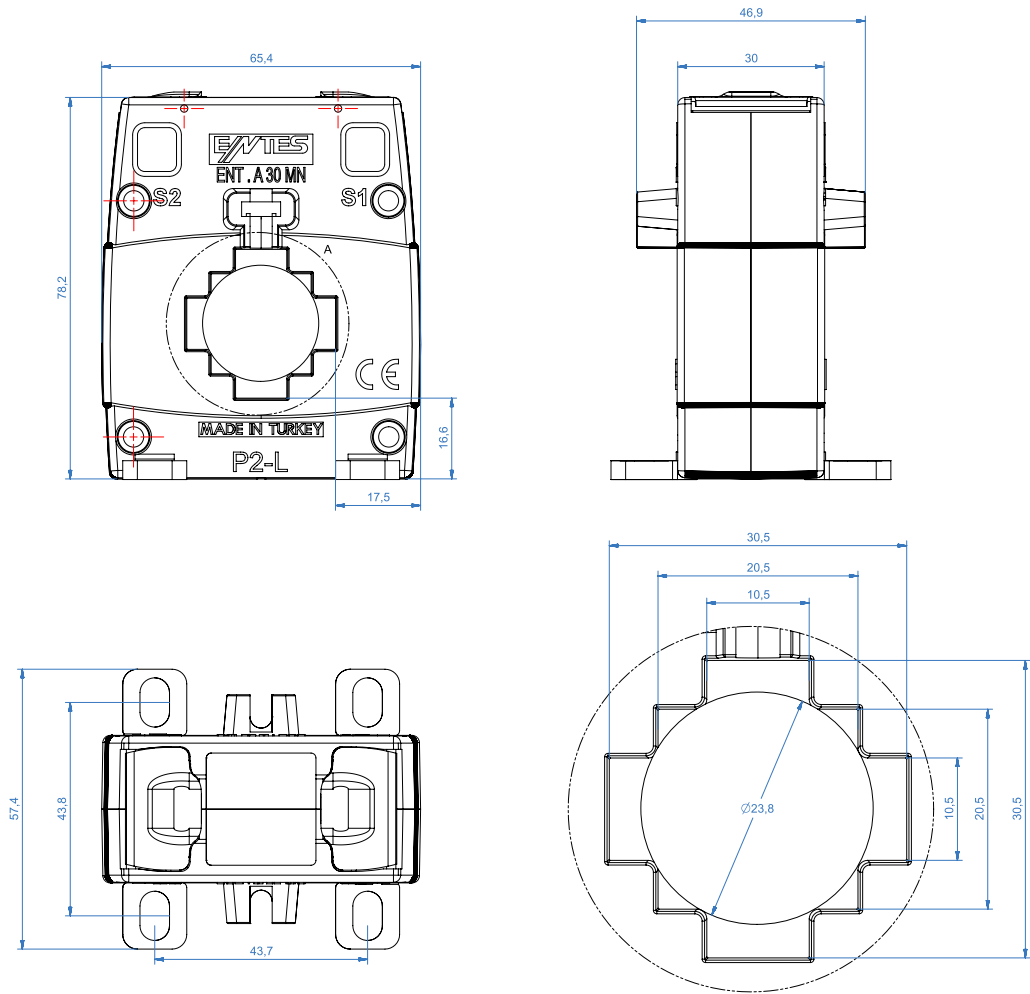


A30MN							5A SECONDARY			
	Class 0,2S			Class 0,5			Class 1			Class 3
VA	1	1,5	2,5	1,5	2,5	5	1	1,5	2,5	1
40A										M4543
50A							M4542			
60A								M4490		
75A								M4486		
80A									M4481	
100A	M5722			M4480					M4677	
125A		M5723		M4679					M4675	
150A		M5724			M4676				M4718	
200A		M5725			M4678					
250A		M5726			M4680					
300A			M5727			M4477				
400A			M5728			M4472				
500A						M4468				
600A						M4465				

Please contact us for products with a 1A secondary current.

A30							5A SECONDARY				
	Class 0,2S		Class 0,2				Class 0,5	Class 1			Class 3
VA	5	7,5	2,5	5	7,5	10	10	1,5	2,5	5	1
30A											M4208
40A								M4190			
50A									M4189		
60A									M4188		
75A									M4187		
80A									M4186		
100A										M4148	
125A										M4157	
150A										M4149	
200A							M4139				
250A							M4155				
300A			M5097				M4156				
400A				M5096			M4724				
500A	M5095				M5094		M4723				
600A		M5093				M5092	M4722				

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