

ENT.A40MN – ENT.A40 Series Current Transformers Datasheet



DESCRIPTION

Sealable model 'A Series' current transformers in the primary current range of 300A - 800A.

APPLICATION

Used to convert primary currents from 40x10 mm busbars or for the A40MN Series, cables with a diameter of 27.8 mm, and for the A40 Series, cables with a diameter of 28.1 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

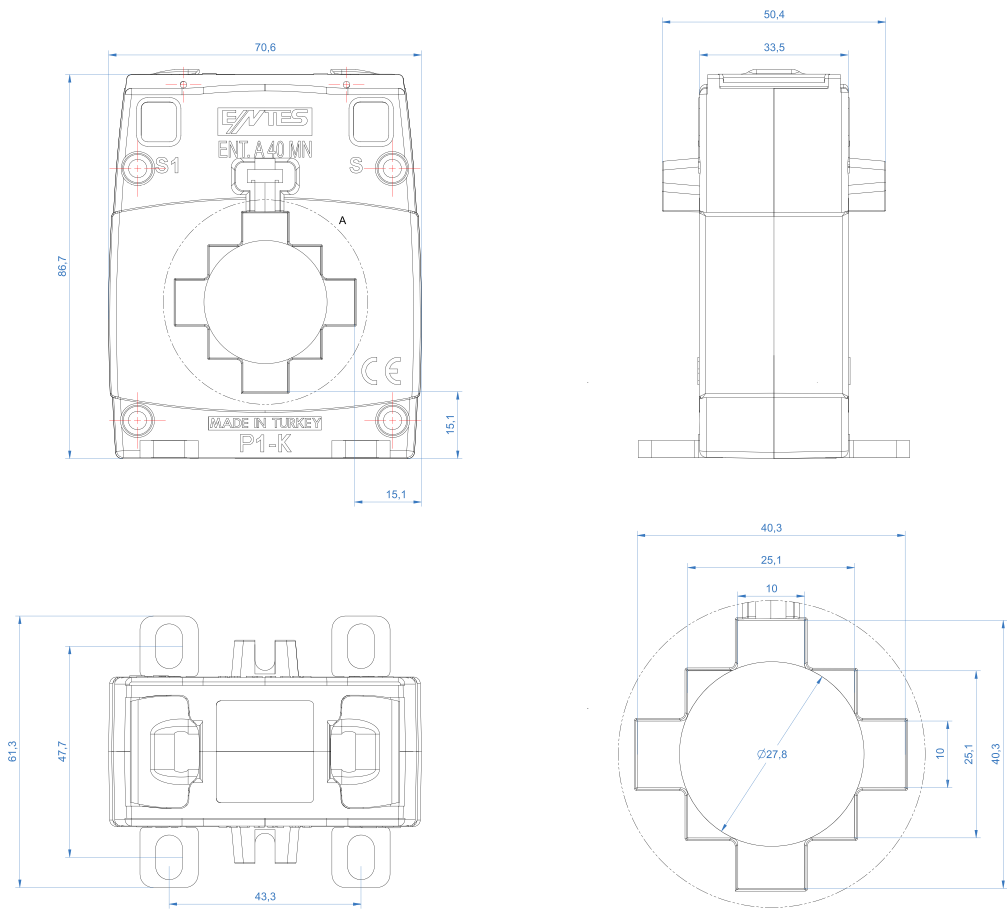


A40MN		5A SECONDARY		
	Class 0,2S			Class 0,5
VA	1	1,5	2,5	5
300A	M5729			M4769
400A		M5730		M4666
500A			M5731	M4700
600A			M5732	M4697
750A			M5733	
800A			M5734	

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

A40				5A SECONDARY			
	Class 0,2S			Class 0,2			Class 0,5
VA	5	7,5	10	5	7,5	10	10
300A							M4407
400A				M5183			M4138
500A					M5181		M4150
600A	M5180					M5179	M4185
750A		M5178				M5177	M4772
800A			M5176			M5175	M4773

ENT.A40 MN



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