

ENT.A80 – ENT.A80T Series Current Transformers Datasheet



DESCRIPTION

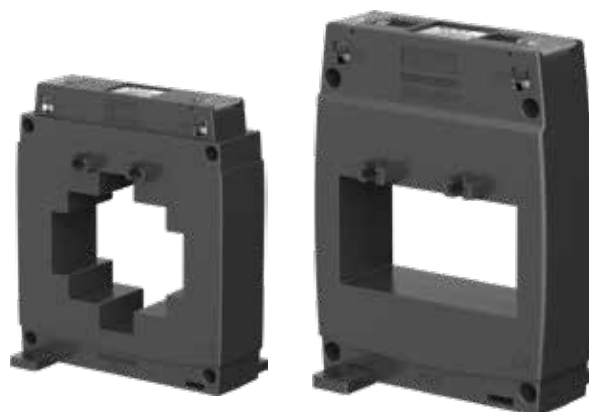
Sealable model 'A Series' current transformers in the primary current range of 600A - 2500A

APPLICATION

Used to convert primary currents from 80x30 mm busbars or cables with a diameter of 60.4 mm, and for the T model, 80x40 mm busbars 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 10-30 VA
- Rated Continuous Thermal Current 1.2xIn

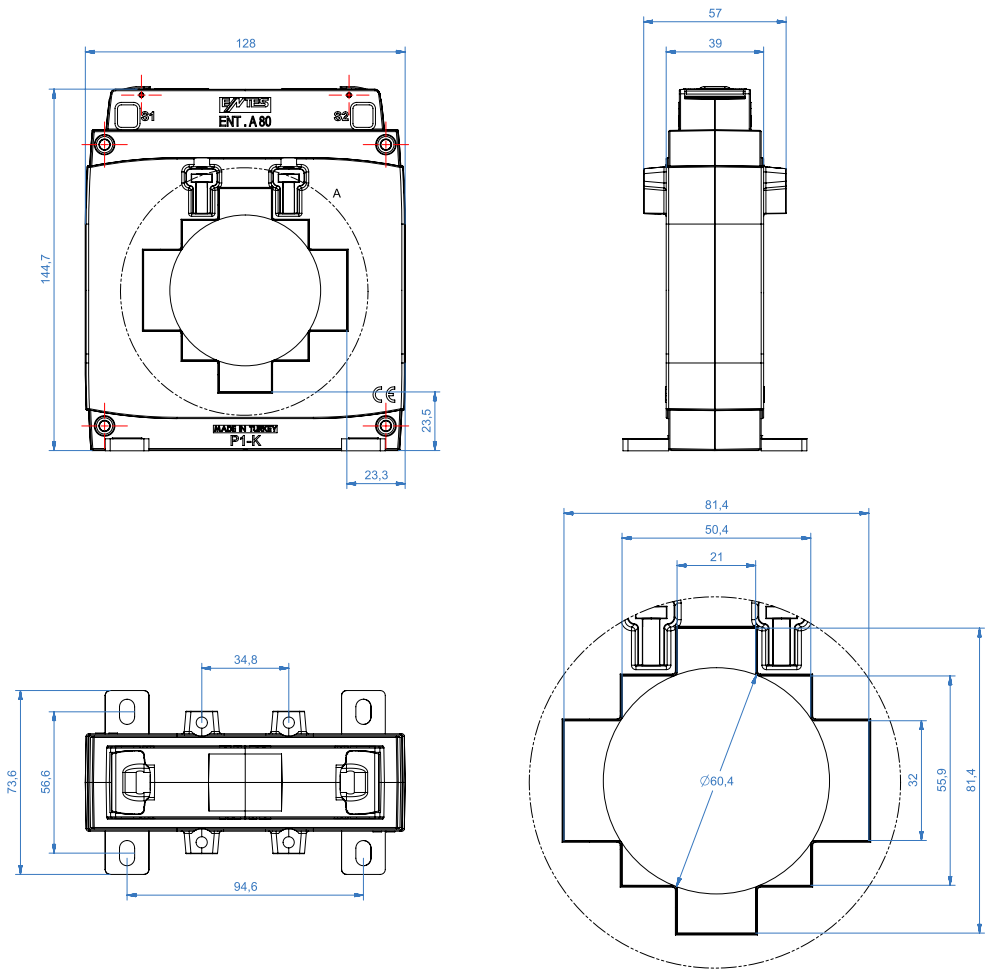


A80				5A SECONDARY		
	Class 0,2S	Class 0,2		Class 0,5		
VA	10	10	15	10	15	30
1000A		M5211		M4741	M4742	
1200A		M5210				
1250A		M5209				
1500A	M5208		M5207		M4514	M4517
1600A	M5206		M5205		M4519	M4520

A80T		5A SECONDARY	
		Class 0,5	
VA		10	15
600A		M4289	
800A		M4920	
1000A		M4291	
1200A		M4292	
1250A		M4293	
1500A			M4301
1600A			M4302
2000A			M4303
2500A			M4304

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

ENT.A80



ENT.A80T

