

CURRENT TRANSFORMER **S - 120**

TECHNICAL DATA :

Case Type	: In Phenol Capsule
Color	: Black
Standard	: DIN 42600 / IEC 185
Primary Voltage	: 0.6 KV
Frequency	: 50 – 60 Hz
Secondary Current	: .../5A, .../1A Available open request
Weight	: 2.1 Kg
Primary Current	: 2000, 2500, 3000, 4000 A



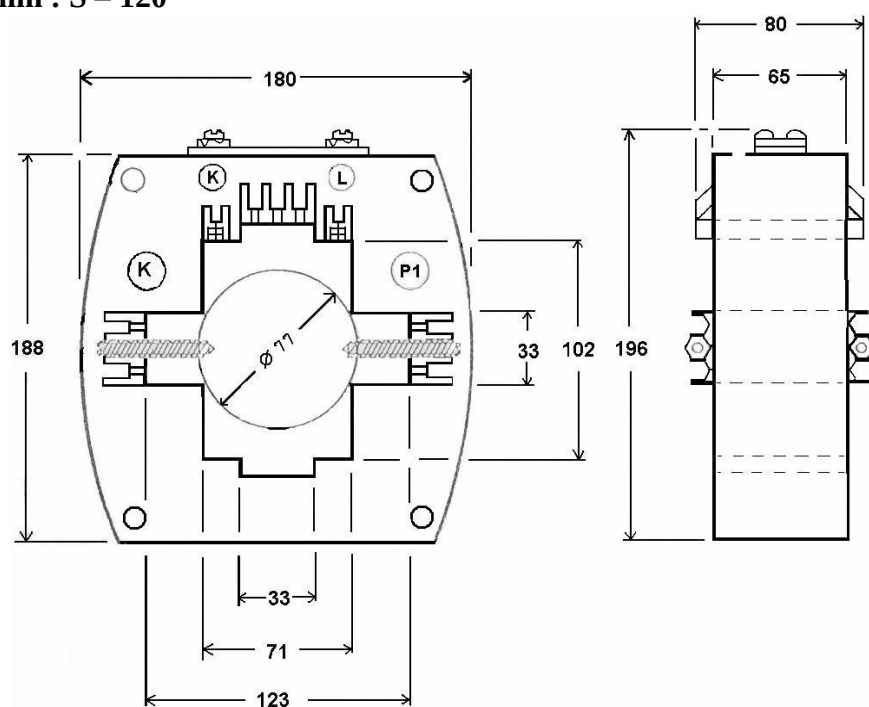
FOR BUSBAR	FOR CABLE	C.T. WIDTH
2 x 120 x10 mm or 3 x 100 x 10 mm	max 75 mm Dia	180 mm
With clamp mounting	with base mounting	

	I nominal in Amperes					
CLASS	VA	2000	2500	3000	4000	5000
0.5	20	•	•	•	•	•
1	30	•	•	•	•	•
3	45	•	•	•	•	•
10P4	25	•				
	30		•	•	•	•
10P10	5	•				
	7.5		•	•	•	•

Class Rating :

- 10P4 – 10% total error at 4 x In (class 1) for Generator protection
- 10P10 – 10% total error at 10 x In (class 3) for Transformer protection

Dimensions – mm : S – 120



Information required with order

Current Transformer		S - 120
Quantity Required		
Primary Current (A)		A
Secondary Current (A)		A
Class		