

Current-Transformers, for busbar 125x50mm



MG959200-A

Schrack-Info

- Passing busbar primary, Single-phase current transformer
- For busbars up to 125 x 50 mm
- Primary current 2000...4000A
- Secondary current 5A

Technical Data

Reference Standards	EN60044-1, BS3938, BS7626
Specifications	
Rated primary current I_{pr} :	2000VA, 2500VA, 3000VA, 4000VA
Rated frequency:	50Hz
Rated secondary primary current I_{pr} :	5A
Housing	
Housing material:	self-extinguishing polycarbonate classification V0 according to UL-94
Protection degree (EN60529):	IP00 terminals IP20 with terminal cover with shroud
Mounting:	Fixing screw facilities for bar
Weight:	1300 grams
Connections	
Secondary winding:	tightening by nut M4

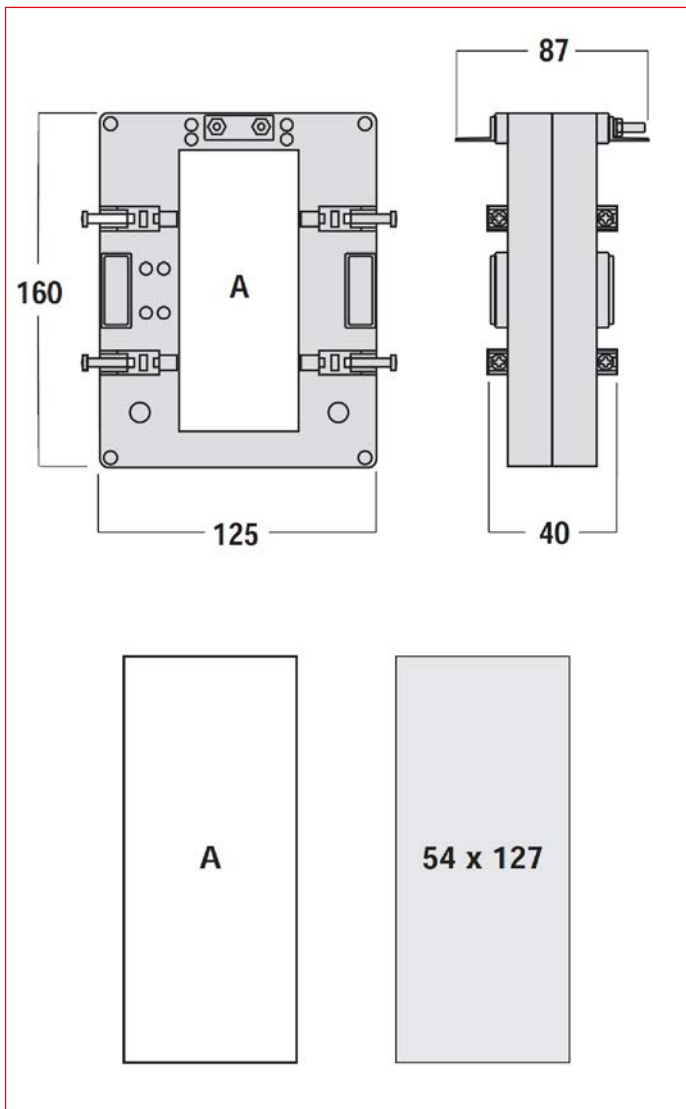
Rated Burden

Type:	Accuracy class		
	Class 0,5	Class 1	Class 3
2000/5A	25VA	40VA	50VA
2500/5A	30VA	50VA	60VA
3000/5A	30VA	50VA	60VA
4000/5A	30VA	50VA	60VA

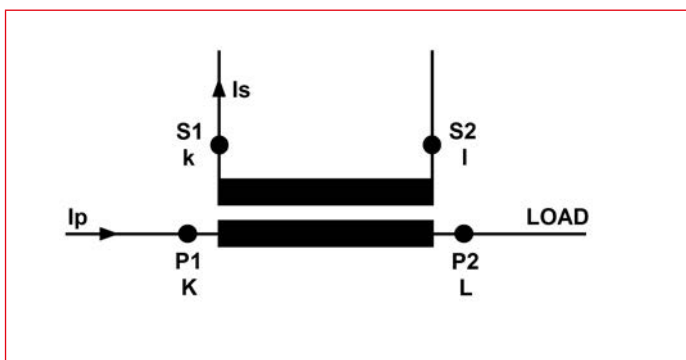
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Dimensions



Wiring Diagram



DESCRIPTION	AVAILABLE	ORDER NO.
2000/5A		MG959200-A
2500/5A		MG959250-A
3000/5A		MG959300-A
4000/5A		MG959400-A