

Данни за артикула: MG959250-A

Токов трансформатор, 125x50mm, 2500/5A, class 0.5

Входящ ток 2500А, Степен на защита - IP IP00 terminals, IP20 with terminal cover, Клас 0,5



Технически данни

Note

The converter is not allowed to be operated with open secondary side, because this leads to a dangerous overvoltage at the secondary side and overheating of the converter!!! (EN60044-1/A2)
Therefore, when disconnecting the measuring device, meter or power analyzer, short-circuit the secondary side.

Intended use	for copper bars up to 125 x 50mm
Стандарт на продукта	BS3938 EN 61869-2 BS7626
Размер на отвора (mm)	125x50
Specifications	
Rated current primary side I _{pr} (A)	2500
Rated frequency (Hz)	50
Rated current secondary side I _{sr}	5A

Технически данни - продължение

Housing

Housing material	Polycarbonate, self-extinguishing Class V0 according to UL-94
Степен на защита - IP	IP20 with terminal cover IP00 terminals
Тегло g	1300
Монтаж	by fixing screws on the busbar

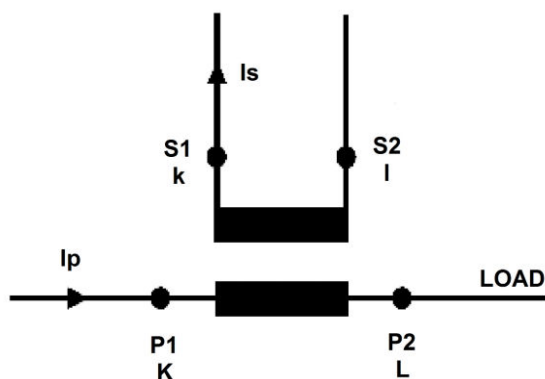
Свързване

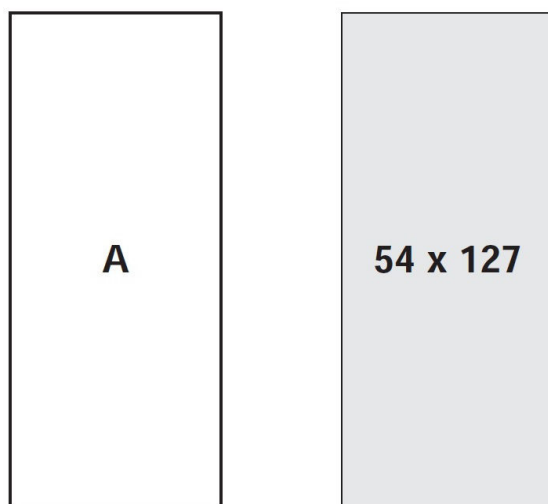
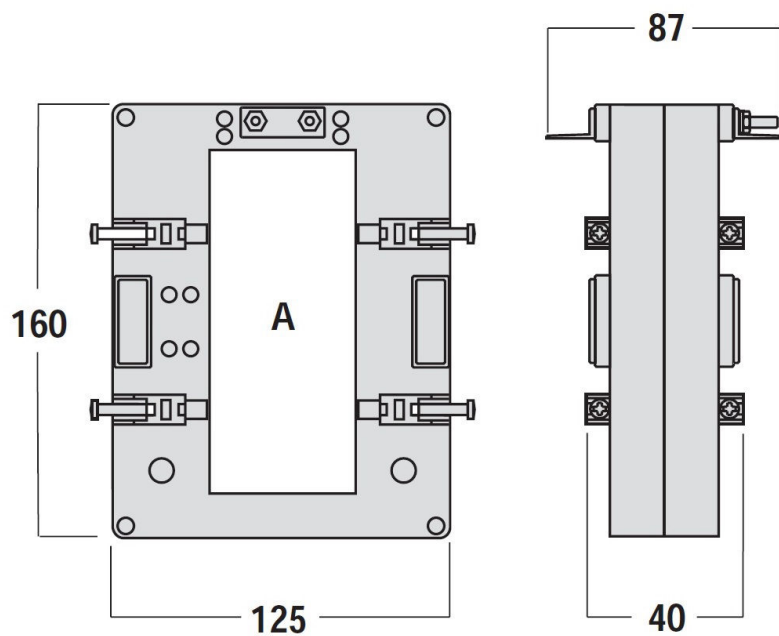
Winding secondary side	Screw terminals M4
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Accuracy classes

Burden	Class 1 (50VA) Class 3 (60VA) Class 0.5 (30VA)
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Schaltbild



Maßbild

SCHRACK Technik GmbH, AT-1235 Wien, Seybelgasse 13

www.schrack.com

Таблица с артикули

Описание	Артикулен No.
Токов трансформатор, 125x50mm, 2500/5A, class 0.5	MG959250-A
Входящ ток 2500A, Степен на защита - IP IP00 terminals,IP20 with terminal cover, Клас 0,5	
Акcesoари	
Цифров електромер, за ТТ 5A (6A), 3-фазен, 2 тарифи, с MID	MGX20006
Цифров електромер, 3-фазен, MID	
Цифров електр., за ТТ 5A (6A), 3-фазен, 2 тарифи, MID, M-bus	MGX20306
Цифров електромер, 3-фазен, MID, Modbus	
Цифров електр., за ТТ 5A(6A), 3-фазен, 2 тарифи, MID, Modbus	MGX20406
Цифров електромер, 3-фазен, MID, Modbus	