

Tehnički list za artikl: MG957150-A

Strujni trafo, 1500/5A 65x32

Ulazna struja 1500A, IP stupanj zaštite IP00 (stezaljke), Klasa 0,5



Tehnički podaci

Obavijest

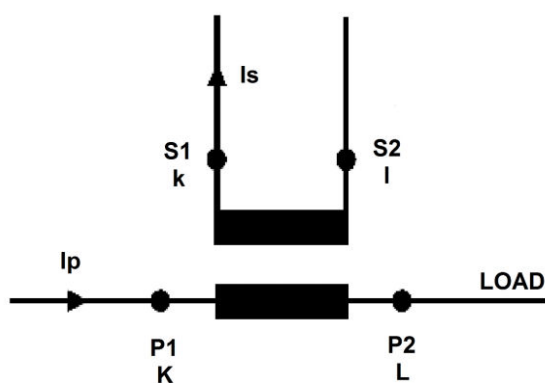
The converter is not allowed to be operated with open secondary side, because this leads to a dangerous overvoltage at the secondary side and overheating of the converter!!! (EN60044-1/A2)
Therefore, when disconnecting the measuring device, meter or power analyzer, short-circuit the secondary side.

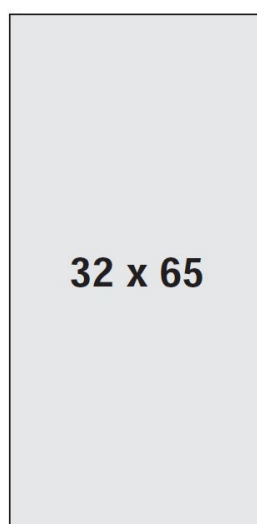
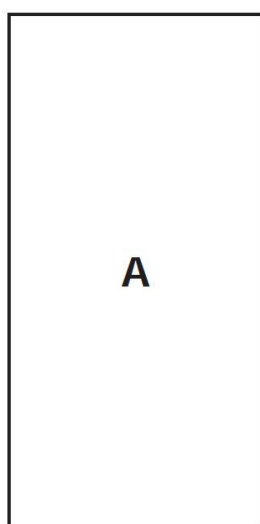
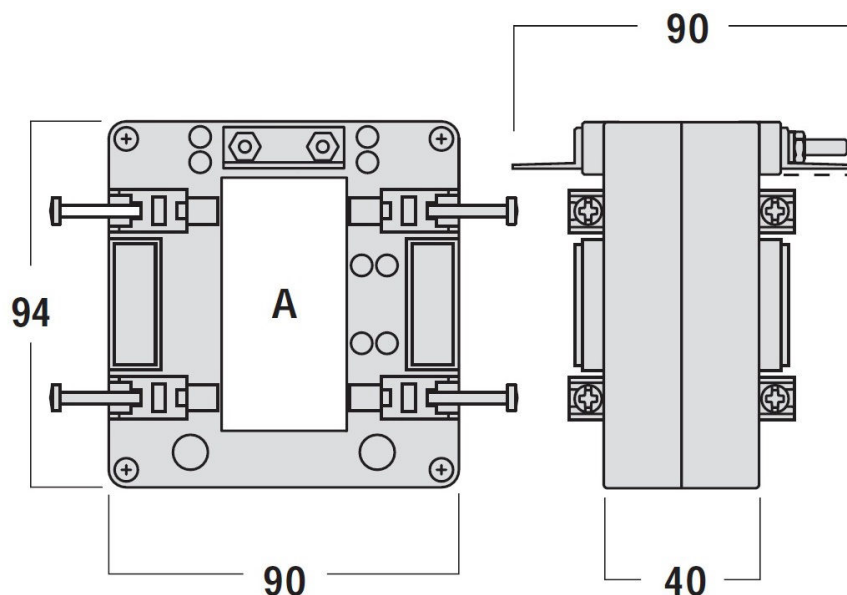
Namjena korištenja	for copper bars up to 65 x 32mm
Norma	BS3938 EN 61869-2 BS7626
Otvor (mm)	65x32
Specifikacije	
Nazivna struja primara I _{pr} (A)	1500
Nazivna frekvencija (Hz)	50
Nazivna struja sekundara I _s	5A
Kućište	
Materijal kućišta	Polycarbonate, self-extinguishing Class V0 according to UL-94
IP stupanj zaštite	IP00 (stezaljke)
Masa g	750

Tehnički podaci - nastavak

Način ugradnje	by fixing screws on the busbar
Priključak	
Ožičenja sekundarne strane	Screw terminals M4
Klase točnosti	
Teret	Class 3 (30VA) Class 1 (25VA) Class 0.5 (20VA)

Schaltbild



Maßbild

SCHRACK Technik GmbH, AT-1235 Wien, Seybelgasse 13
www.schrack.com

Tablica artikla

OPIS	KAT. BROJ
Strujni trafo, 1500/5A 65x32	MG957150-A
Ulazna struja 1500A, IP stupanj zaštite IP00 (stezaljke),, Klasa 0,5	
Dodatni pribor	
Digitalno brojilo indirektno 1A/5A(6A), 3f, dvosmjerno, MID	MGX20006
Mjerenje opskrbe i reference (2 smjera)	
Dig. brojilo indirektno 5A(6A), 3f, MID, M-BUS, dvosmjerno	MGX20306
dvotarifno, MID kalibrirano	
Dig. brojilo indirektno 5A(6A), 3f, MID, Modbus, dvosmjerno	MGX20406
2 tarifno, Modbus: odabir brzine prijenosa 300/600/1200/4800/9600	