

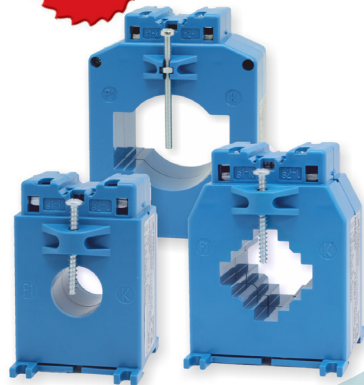


T.A. DI MISURA A BARRA o CAVO PASSANTE USCITA 333 mV

Busbar or Cable passing measuring CTs 333mV output

TA...mV

NEW!



EAC



UKRMETR TEST
STANDARD

Kz - Kazakhstan

INPUT: 100A...
1000A

OUTPUT: 333mV

DATI TECNICI - Technical data

custodia in materiale termoplastico autoestinguente	self extinguishing thermoplastic material	UL94-V0
frequenza funzionamento	operating frequency	50÷60 Hz
tensione di riferimento per l'isolamento	insulation reference voltage	0,72 kV
tensione di prova	test voltage	3 kV x 1'50 Hz
isolamento	insulation	classe E
grado di protezione	protection degree	IP 00
grado di protezione con coprimorsetti	protection degree with terminal covers	IP 20
sovracorrente permanente	continuous overcurrent	100% Ipr
corrente termica di breve durata nominale (I th)	rated short-time thermal current (I th)	< 40 x Ipr (max. 90kA/1s)
corrente dinamica nominale (I dyn)	rated dynamic current (I dyn)	2,5 x I th
classe	class	1
temperatura di funzionamento	operating temperature	-25 +50 °C
temperatura di magazzino	storage temperature	-40 +80 °C
costruzione a norme	manufactured according to	IEC/EN 61869-1 IEC/EN 61869-10

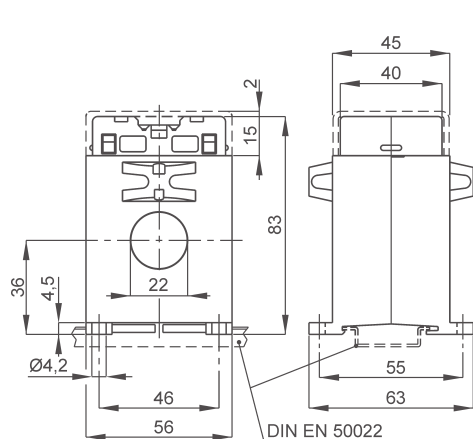
TIPO - Type

Rapporto Ratio	Dimensioni - Size		
	Cavo passante Ø22 Ø22 Cable passing	Barra passante 40x10 40x10 Busbar passing	Barra 61x31 o Cavo Ø51 passante 61x31 Busbar or Ø51 Cable passing
100A/333mV	TAC022100X33		
120A/333mV	TAC022120X33		
150A/333mV	TAC022150X33		
200A/333mV	TAC022200X33		
250A/333mV		TAC040250X33	
300A/333mV		TAC040300X33	
400A/333mV		TAC040400X33	
600A/333mV			TAT061600X33
800A/333mV			TAT061800X33
1000A/333mV			TAT0611K0X33

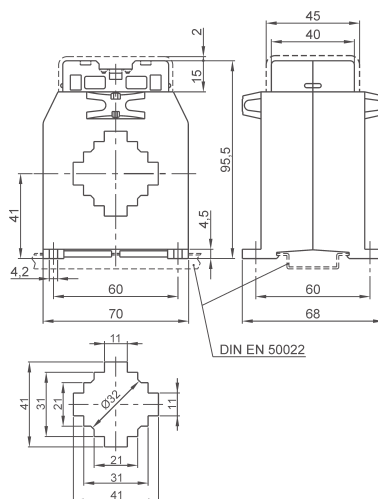


Siglatura morsetti primario e secondario
Primary and secondary connections marking

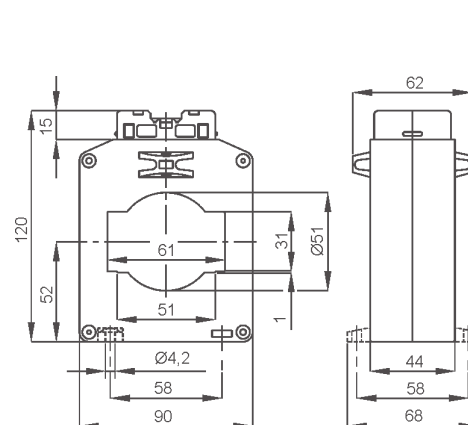
DIMENSIONI - Dimensions



TAC022... kg 0,25 ...0,30



TAC040... kg 0,25 ...0,30



TAT061... kg 0,50 ...1,00