

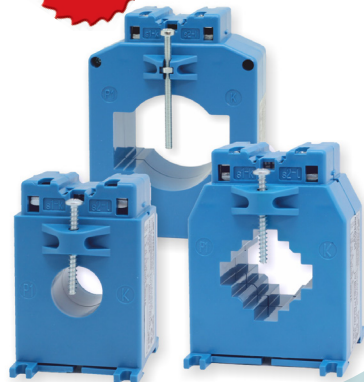


T.A. DI MISURA A BARRA o CAVO PASSANTE USCITA 333 mV

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
frequenza funzionamento
tensione di riferimento per l'isolamento
tensione di prova
isolamento
grado di protezione
grado di protezione con coprimorsetti
sovracorrente permanente
corrente termica di breve durata nominale (I th)

corrente dinamica nominale (I dyn)
classe
temperatura di funzionamento
temperatura di magazzino
costruzione a norme

self extinguishing
thermoplastic material
operating frequency
insulation reference voltage
test voltage
insulation
protection degree
protection degree with terminal covers
continuous overcurrent
rated short-time thermal current (I th)

rated dynamic current (I dyn)
class
operating temperature
storage temperature
manufactured according to

UL94-V0
50÷60 Hz
0,72 kV
3 kV x 1'50 Hz
classe E
IP 00
IP 20
100% Ipr
< 40 x Ipr
(max. 90kA/1s)
2,5 x I th
1
-25 +50 °C
-40 +80 °C
IEC/EN 61869-1
IEC/EN 61869-10

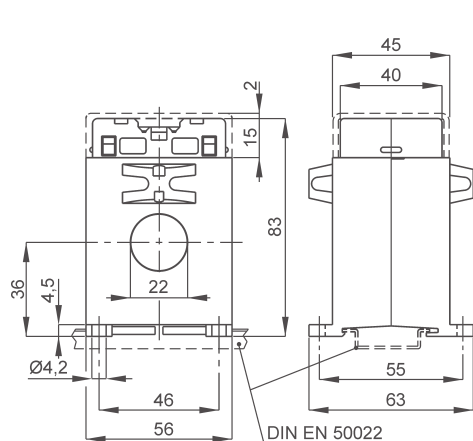
TIPO - Type

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

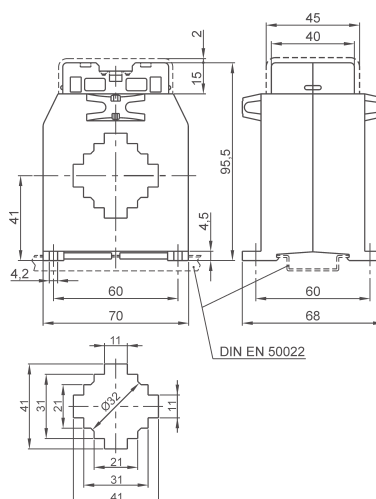


Siglatura morsetti primario e secondario
Primary and secondary connections marking

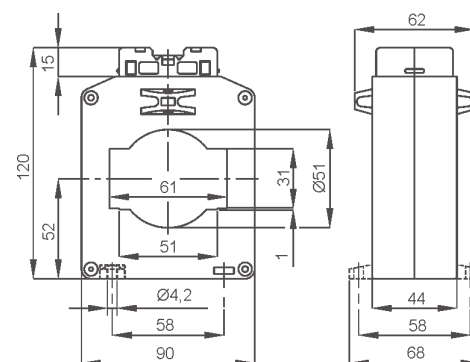
DIMENSIONI - Dimensions



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



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



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