T.A. DI MISURA APRIBILI
Split-core measuring CTs

NEW!

INPUT: 60A... 5000A

OUTPUT: 5A 1A

Sistema di apertura e chiusura a scatto!
Snap open and closing system!

DATI TECNICI - *Technical data*

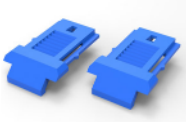
custodia in materiale termoplastico autoestinguente	*self estinguishing thermoplastic material*	UL94-V0
frequenza funzionamento	*operating frequency*	50÷60 Hz
tensione di riferimento per l'isolamento	*insulation reference voltage*	0,72 kV
tensione di prova isolamento	*test voltage insulation*	3 kV x 1' 50 Hz classe E
grado di protezione	*protection degree*	IP 20
sovracorrente permanente	*continuous overcurrent*	100% Ipr
corrente termica di breve durata nominale (I th)	*rated short-time thermal current (I th)*	< 60 x Ipr (max. 90kA/1s)
corrente dinamica nominale (I dyn)	*rated dynamic current (I dyn)*	2,5 x I th
temperatura di funzionamento	*operating temperature*	-25 +50 °C
temperatura di magazzinaggio	*storage temperature*	-20 +80 °C
costruzione a norme	*manufactured according to*	IEC/EN 61869-1 IEC/EN 61869-2
terminali secondari a molla integrati	*integrated secondary cage clamps terminals*	6mm²

TIPO - *Type*

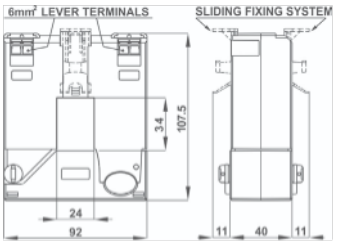
Tipo *Type*	Corrente Primaria *Primary Current*	Cl. 0,5 VA	Cl. 1 VA	Cl.3 VA	Codice - *Code* /5A	/1A
TAA033 24x34	60			1	**TAA033060X05**	**TAA033060X01**
	80			1	**TAA033080X05**	**TAA033080X01**
	100			1.5	**TAA033100X05**	**TAA033100X01**
	120			1.5	**TAA033120X05**	**TAA033120X01**
	150			1.5	**TAA033150X05**	**TAA033150X01**
	200		1	2	**TAA033200X05**	**TAA033200X01**
	250	1	2.5	4	**TAA033250X05**	**TAA033250X01**
	300	1	2.5	4	**TAA033300X05**	**TAA033300X01**
	400	1	3.75	6	**TAA033400X05**	**TAA033400X01**
	500	1	3.75	6	**TAA033500X05**	**TAA033500X01**
	600	5	8		**TAA033600X05**	**TAA033600X01**
TAA083 51x80,5	250	1	5		**TAA083250X05**	**TAA083250X01**
	300	1	5		**TAA083300X05**	**TAA083300X01**
	400	1	5		**TAA083400X05**	**TAA083400X01**
	500	1.5	6		**TAA083500X05**	**TAA083500X01**
	600	3	7.5		**TAA083600X05**	**TAA083600X01**
	800	4	10		**TAA083800X05**	**TAA083800X01**
	1000	5	10		**TAA0831K0X05**	**TAA0831K0X01**
	1200	5	10		**TAA0831K2X05**	**TAA0831K2X01**
	1500	10	15		**TAA0831K5X05**	**TAA0831K5X01**
TAA123 80,5x121,5	600	3	6		**TAA123600X05**	**TAA123600X01**
	800	3	6		**TAA123800X05**	**TAA123800X01**
	1000	5	8		**TAA1231K0X05**	**TAA1231K0X01**
	1200	5	10		**TAA1231K2X05**	**TAA1231K2X01**
	1500	7.5	10		**TAA1231K5X05**	**TAA1231K5X01**
	2000	10	15		**TAA1232K0X05**	**TAA1232K0X01**
TAA163 81x161,5	1000	6	10		**TAA1631K0X05**	**TAA1631K0X01**
	1200	6	10		**TAA1631K2X05**	**TAA1631K2X01**
	1500	8	10		**TAA1631K5X05**	**TAA1631K5X01**
	2000	10	15		**TAA1632K0X05**	**TAA1632K0X01**
	2500	10	20		**TAA1632K5X05**	**TAA1632K5X01**
	3000	20	25		**TAA1633K0X05**	**TAA1633K0X01**
	4000	20	25		**TAA1634K0X05**	**TAA1634K0X01**
	5000	20	25		**TAA1635K0X05**	**TAA1635K0X01**

Siglatura morsetti primario e secondario
Primary and secondary connections marking

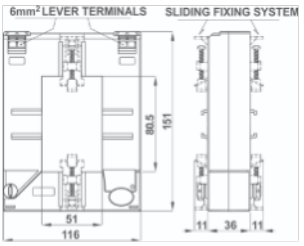
OPZIONI - *OPTIONS*
Coprimorsetti (Coppia) cod. **9SBMCTAA**
Terminals cover (Pair) cod. ***9SBMCTAA***



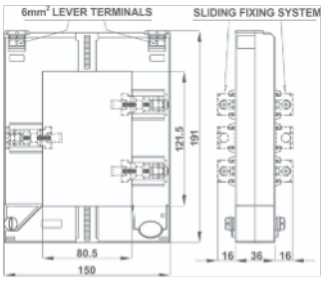
DIMENSIONI - *Dimensions*



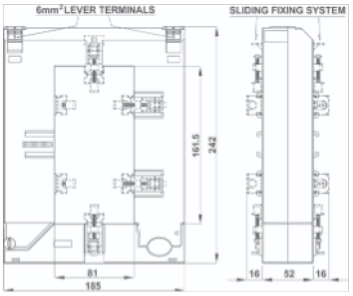
TAA033 - kg 0,75



TAA083 - kg 1,1



TAA123 - kg 1,4



TAA163 - kg 3,15