



NEW!

INPUT: 60A...
5000AOUTPUT: 5A
1ASistema di apertura e chiusura a scatto!
Snap open and closing system!

custodia in materiale
termoplastico autoestinguente
frequenza funzionamento
tensione di riferimento per l'isolamento
tensione di prova
isolamento
grado di protezione
sovracorrente permanente
corrente termica di breve durata nominale (I th)

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

terminali secondari a molla integrati

self extinguishing
thermoplastic material
operating frequency
insulation reference voltage
test voltage
insulation
protection degree
continuous overcurrent
rated short-time thermal current (I th)
rated dynamic current (I dyn)
operating temperature
storage temperature
manufactured according to

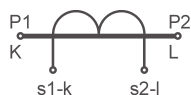
integrated secondary cage clamps terminals

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

6mm²

TIPO - Type

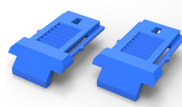
Tipo Type	Corrente Primaria Primary Current	Cl. 0,5	Cl. 1	Cl. 3	Codice - Code	
		VA	VA	VA	/5A	/1A
TAA033 24x34	60			1	TAA033060X05	TAA033060X01
	80			1	TAA033080X05	TAA033080X01
	100			1.5	TAA033100X05	TAA033100X01
	120			1.5	TAA033120X05	TAA033120X01
	150			1.5	TAA033150X05	TAA033150X01
	200		1	2	TAA033200X05	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
TAA083 51x80,5	600	5	8		TAA033600X05	TAA033600X01
	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



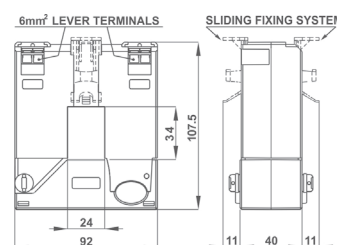
Sigla morsetti primario e secondario
Primary and secondary connections marking

OPZIONI - OPTIONS

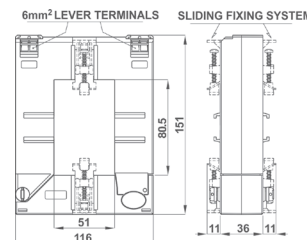
Coprimorsetti (Coppia) cod. 9SBMCTAA
Terminals cover (Pair) cod. 9SBMCTAA



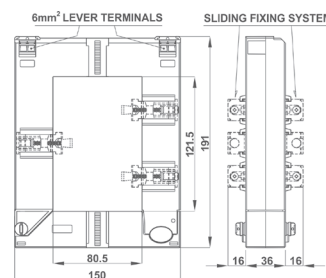
DIMENSIONI - Dimensions



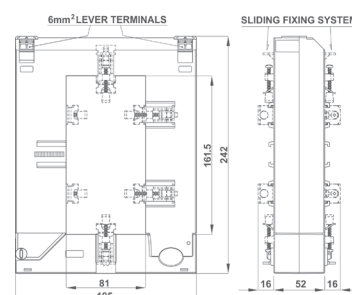
TAA033 - kg 0,75



TAA083 - kg 1,1



TAA123 - kg 1,4



TAA163 - kg 3,15