



**NEW!**

INPUT: 200A... 5000A

OUTPUT: 5A

**Sistema di chiusura a scatto!**  
**Snap closing system!**

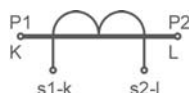
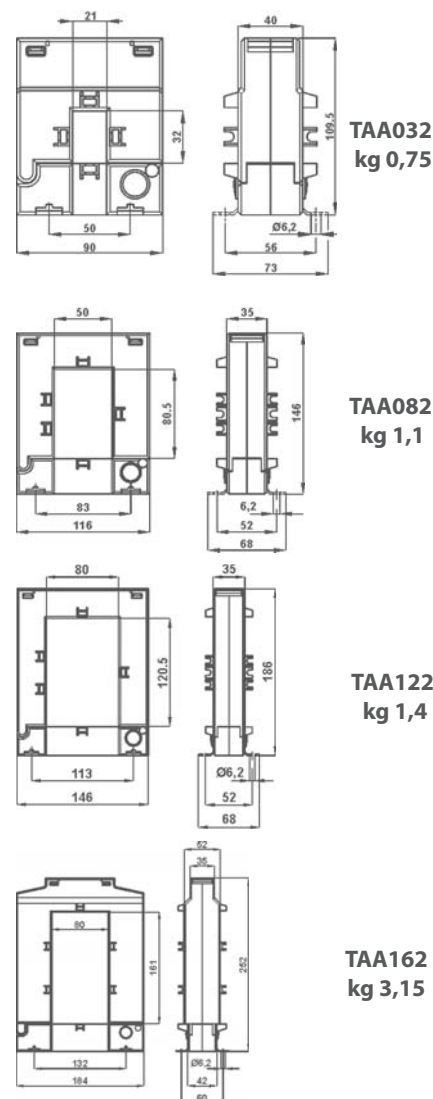
**DATI TECNICI - Technical data**

custodia in materiale termoplastico autoestinguente	<i>self extinguishing thermoplastic material</i>	UL94-V0
frequenza funzionamento	<i>operating frequency</i>	50÷60 Hz
tensione di riferimento per l'isolamento	<i>insulation reference voltage</i>	0,72 kV
tensione di prova	<i>test voltage</i>	3 kV x 1'50 Hz
isolamento	<i>insulation</i>	classe E
grado di protezione	<i>protection degree</i>	IP 20
sovracorrente permanente	<i>continuous overcurrent</i>	1,2 In
corrente termica di breve durata nominale (I th)	<i>rated short-time thermal current (I th)</i>	60 In
corrente dinamica nominale (I dyn)	<i>rated dynamic current (I dyn)</i>	2,5 x I th
fattore di sicurezza	<i>safety factor</i>	N ≤ 5
temperatura di funzionamento	<i>operating temperature</i>	-25 +50 °C
temperatura di magazzino	<i>storage temperature</i>	-20 +80 °C
costruzione a norme	<i>manufactured according to</i>	IEC/EN 61869-1 IEC/EN 61869-2
terminali secondari integrati	<i>integrated secondary terminals</i>	6mm <sup>2</sup>
coprimorsetti sigillabili	<i>sealable terminals covers</i>	integrati/integrated

**TIPO - Type**

**DIMENSIONI - Dimensions**

Tipo Type	Rapporto Ratio	Codice - Code					
		VA	Cl. 5P5	VA	Cl. 5P10	VA	Cl. 5P15
TAA032 21x32	200/5A	2	TAA032200K05				
	250/5A	2,5	TAA032250K05				
	300/5A	2,5	TAA032300K05				
	400/5A	5	TAA032400K05				
TAA082 50x81	400/5A	3	TAA082400K05				
	500/5A	4	TAA082500K05				
	600/5A	5	TAA082600K05				
	800/5A	3	TAA082800K05	1	TAA082800L05		
	1000/5A	5	TAA0821K0K05	1	TAA0821K0L05		
TAA122 80,5x120	800/5A	3	TAA122800K05	1	TAA122800L05		
	1000/5A	5	TAA1221K0K05	1	TAA1221K0L05		
	1200/5A	5	TAA1221K2K05	1	TAA1221K2L05		
	1500/5A	7	TAA1221K5K05	1	TAA1221K5L05		
TAA162 80,5x161	1000/5A	20	TAA1621K0K05	6	TAA1621K0L05	1	TAA1621K0M05
	1500/5A	25	TAA1621K5K05	10	TAA1621K5L05	1	TAA1621K5M05
	2000/5A	45	TAA1622K0K05	15	TAA1622K0L05	3	TAA1622K0M05
	2500/5A	50	TAA1622K5K05	15	TAA1622K5L05	2	TAA1622K5M05
	3000/5A	60	TAA1623K0K05	20	TAA1623K0L05	2	TAA1623K0M05
	4000/5A	80	TAA1624K0K05	25	TAA1624K0L05	2	TAA1624K0M05
	5000/5A	100	TAA1625K0K05	30	TAA1625K0L05	2	TAA1625K0M05



Segnatura morsetti primario e secondario  
Primary and secondary connections marking