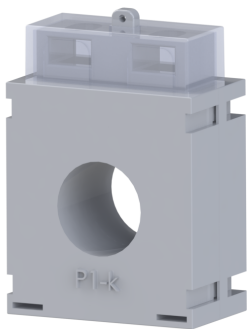
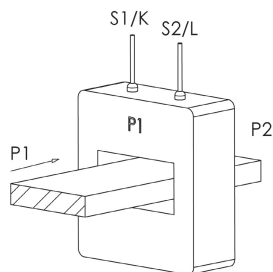
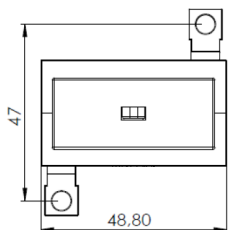
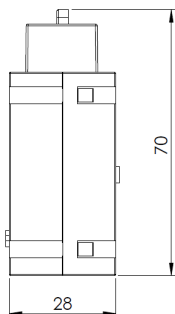
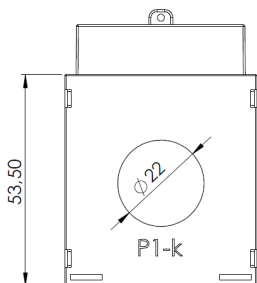


TBN22F - TBN22F+



DIMENSIONI / DIMENSIONS

TBN22F - TBN22F+



CARATTERISTICHE GENERALI / GENERAL CHARACTERISTICS		TBN22F - TBN22F+
TIPO / TYPE	TRASFORMATORE A SECCO CON ISOLAMENTO IN ARIA DRY TRANSFORMER WITH AIR INSULATION	
NORME DI RIFERIMENTO / STANDARDS REFERENCE	EN/IEC 61869-1, 61869-2	
FREQUENZA DI FUNZIONAMENTO / OPERATING FREQUENCY	50...60Hz (400Hz SU RICHIESTA / ON REQUEST)	
CORRENTE TERMICA NOMINALE PERMANENTE (Icth) RATED CONTINUOUS THERMAL CURRENT (Icth)	100%Ipr	
CORRENTE TERMICA NOMINALE DI CORTOCIRCUITO (Ith) RATED THERMAL SHORT CIRCUIT (Ith)	<60Ipr	
CORRENTE DINAMICA NOMINALE (Idyn) RATED DYNAMIC CURRENT (Idyn)	2,5x Ith	
FATTORE DI SICUREZZA (FS) / SAFETY FACTOR (FS)	≤ 10	
TENSIONE MASSIMA DI ESERCIZIO (Um) MAXIMUM OPERATING VOLTAGE (Um)	0,72KV (1,2 KV A RICHIESTA / ON REQUEST)	
TENSIONE DI PROVA / TEST VOLTAGE	3KV (6 KV A RICHIESTA / ON REQUEST)	
MASSIMA POTENZA DISSIPATA MAXIMUM POWER DISSIPATION (RANGE VALUE)	≤ 6,5W	
TEMPERATURA MASSIMA AMMISSIBILE SU CAVO O BARRA MAXIMUM ALLOWABLE TEMPERATURE ON F THE CABLE OR BAR	120°C	
ISOLAMENTO / INSULATION	B	
TEMPERATURA DI UTILIZZO / OPERATING TEMPERATURE	-25°C ...+50°C	
TEMPERATURA DI STOCCAGGIO / STORAGE TEMPERATURE	-40°C ...+90°C	
UMIDITÀ RELATIVA / RELATIVE HUMIDITY	≤ 85%	
CUSTODIA IN MATERIALE TERMOPLASTICO AUTOESTINGUENTE SELF EXTINGUISHING THERMOPLASTIC MATERIAL	UL94-V0	
PESO / WEIGHT	≤ 1 Kg	
GRADO DI PROTEZIONE / PROTECTION DEGREE	IP40 CUSTODIA / HOUSING IP20 TERMINALI / TERMINALS	
TERMINALI SECONDARI / SECONDARY TERMINALS	4mm ²	
TIPO DI FISSAGGIO FIXING TYPE	GUIDA DIN 35mm / DIN RAIL 35mm	<input checked="" type="checkbox"/>
	A VITE PER PANNELLO / SCREWS TYPE FOR PANEL	<input checked="" type="checkbox"/>
	VITE SU SBARRA / FIXING ON BAR WITH SCREW	<input type="checkbox"/>
SU RICHIESTA ON REQUEST	VERSIONE CON NUCLEO ANNEGATO IN RESINA CORE EMBEDDED IN RESIN VERSION TROPICALIZZAZIONE TROPICALIZATION	

TBN22F

TRASFORMATORI DI MISURA / MEASURING TRANSFORMERS

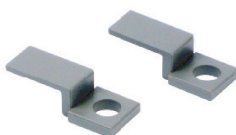
Corrente primaria Primary Current	Classe Accuracy	Potenza Power	Corrente secondaria Secondary current	Corrente secondaria Secondary current
A		VA	5A	1A
40	3	1	10061500000	10061100000
50	3	1	10061500001	10061100001
60	3	1,2	10061500002	10061100002
80	1	1	10061500003	10061100003
100	1	1	10061500004	10061100004
150	1	1,5	10061500005	10061100005
200	0,5	2	10061500006	10061100006
250	0,5	2,5	10061500007	10061100007
300	0,5	3	10061500008	10061100008

TBN22F+

TRASFORMATORI DI MISURA / MEASURING TRANSFORMERS

Corrente primaria Primary Current	Classe Accuracy	Potenza Power	Corrente secondaria Secondary current	Corrente secondaria Secondary current
A		VA	5A	1A
50	1	1	10062500001	10062100001
60	1	1	10062500002	10062100002
75	0,5	1	10062500003	10062100003
80	0,5	1	10062500004	10062100004
100	0,5	2	10062500005	10062100005
120	0,5	2	10062500006	10062100006
125	0,5	2,5	10062500007	10062100007
150	0,5	2,5	10062500008	10062100008
200	0,5	4	10062500009	10062100009
250	0,5	6	10062500010	10062100010
300	0,5	6	10062500011	10062100011

ACCESSORI INCLUSI / SUPPLIED ACCESSORY



ACCESSORI OPZIONALE / OPTIONAL ACCESSORY

