



Código Larce: 0703001033

DATI TECNICI - Technical data

custodia in materiale termoplastico autoestinguente	selfextinguishing thermoplastic material	UL 94
frequenza nominale	nominal frequency	47...450Hz
frequenza di lavoro	operating frequency	25...10kHz -3dB
tensione di tenuta alla frequenza di rete	power-frequency withstanding voltage	3kV 50Hz, 1 min.
categoria di installazione	installation category	CAT. III 600V rinforzato/reinforced
grado di protezione	protection degree	IP20
sovracorrente di breve durata	short term overcurrent	6 In (2 s)
temperatura di funzionamento	operating temperature	0...+50°C, U.R. / R.H. <90% n.c.
temperatura di magazzino	storage temperature	-20...+70°C
connessioni	connections	a vite / screw, max1.6mmq / sqmm
costruzione a norme	according to	IEC 60947-2

CODICI DI ORDINAZIONE - Ordering codes

Nucleo - Core	Ø		Dimensioni - Dimensions	Codice - Code
Chiuso Closed	24 mm	32 x 10 mm	Fig. 1	TDC032
	28 mm	-	Fig. 2	TDC028
	35 mm	-	Fig. 3	TDC035
	60 mm	-	Fig. 3	TDC060
	80 mm	-	Fig. 3	TDC080
	110 mm	-	Fig. 3	TDC110
	160 mm	-	Fig. 3	TDC160
	210 mm	-	Fig. 3	TDC210
	350 mm	-	Fig. 5	TDC350
	-	175 x 70 mm	Fig. 6	TDC177
	-	325 x 125 mm	Fig. 7	TDC321
	-	470 x 160 mm	Fig. 8	TDC471
Apribile Split	60 mm	-	Fig. 4	TDA060
	110 mm	-	Fig. 4	TDA110
	160 mm	-	Fig. 4	TDA160
	210 mm	-	Fig. 4	TDA210

* Per ulteriori dati elettrici contattare FRER

* For further electrical data contact FRER.

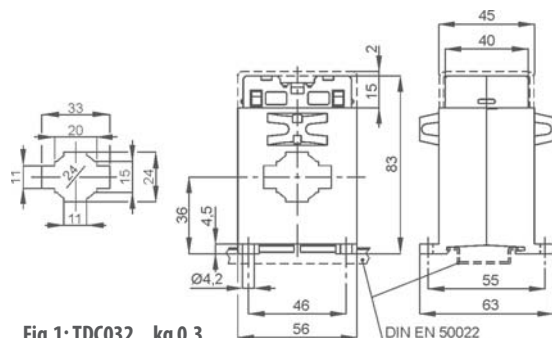


Fig.1: TDC032 kg 0,3

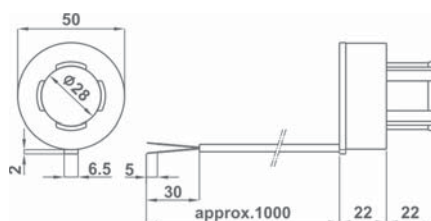


Fig.2: TDC028 kg 0,1

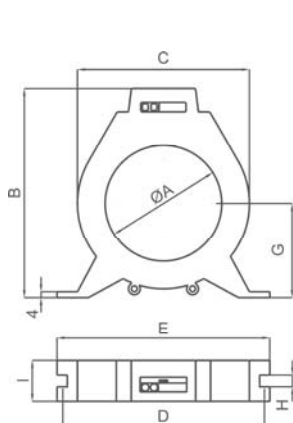


Fig.3

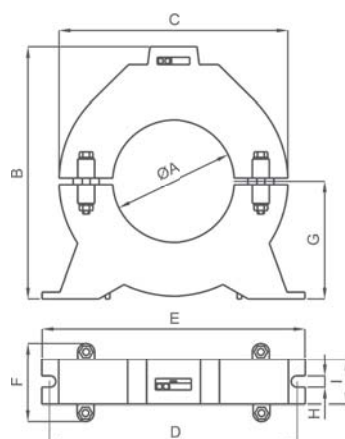


Fig.4

Codice Code	Fig.	Nucleo Core	A	B	C	D	E	F	G	H	I	Fissaggio Fixing	kg
TDC035	3	Chiuso Closed	35	102	73	92	100	-	40	6	28	Accessorio Guida DIN e Piedini DIN rail accessory and feet	0.2
TDC060			60	135	98	116	125	-	55	6	28		0.2
TDC080			80	154	118	136	146	-	65	6	28		0.4
TDC110			110	180	148	166	178	-	85	6	28		0.5
TDC160			160	283	255	265	275	-	130	8.5	45	Piedini Feet	1.2
TDC210			210	335	305	310	325	-	155	8.5	45		2.4
TDA060	4	Apribile Split	60	121	130	110	120	-	56	6.5	28	Piedini Feet	0.8
TDA110			110	235	205	220	235	70	105	6.5	45		1.3
TDA160			160	285	255	265	275	75	130	8.5	45		1.3
TDA210			210	335	305	310	325	75	155	8.5	45		2.4

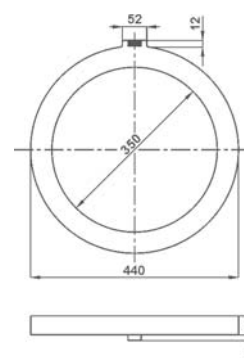


Fig.5: TDC350 kg 3

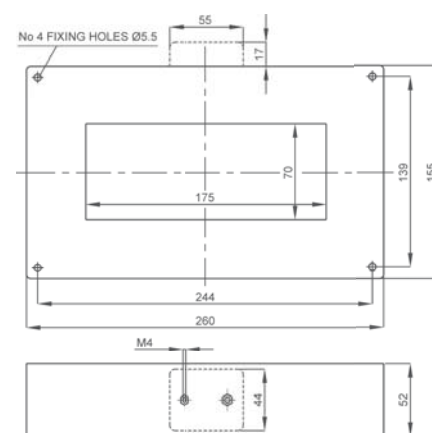


Fig.6: TDC177 kg 4,7

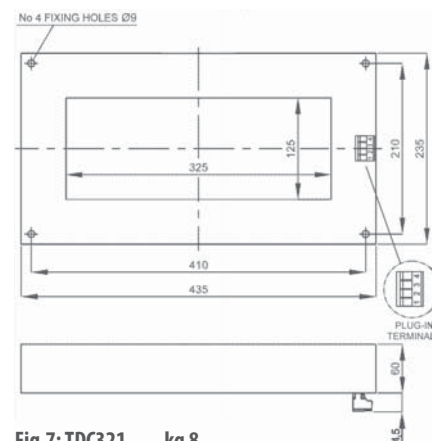


Fig.7: TDC321 kg 8

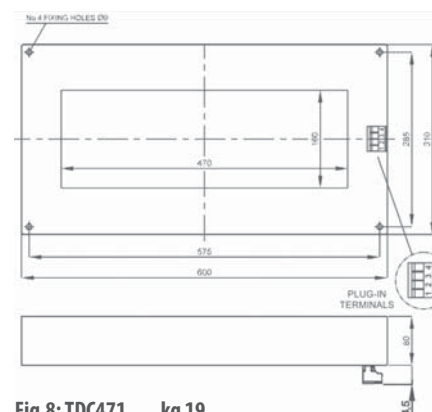


Fig.8: TDC471 kg 19

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