

Scheda Tecnica

CF 10 GG 25A FUSIBILI

5400125

fusibili utilizzati negli impianti industriali e civili. Con/senza indicatore di avvenuta fusione, oppure con percussore (CF-P) per comando di altri apparecchi. Caratteristica di impiego: gG. standard



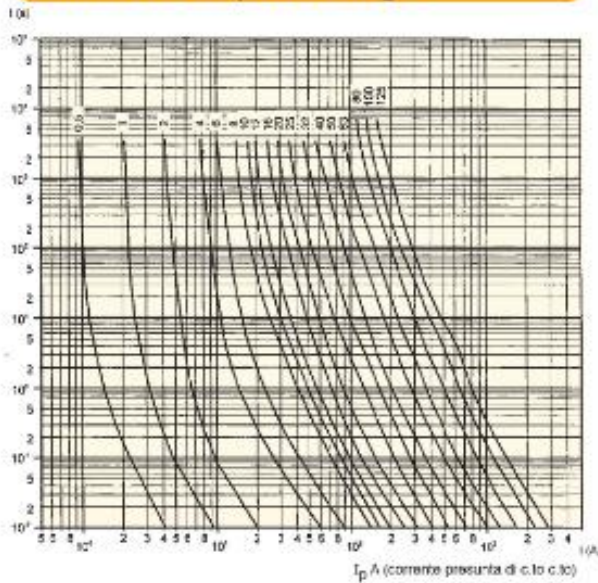
Dati tecnici

Codice	5400125
Serie	FUSIBILI
Gamma	FUSIBILI CILINDRICI PER USO INDUSTRIALE E CIVILE
Dimensioni (mm)	10,3X38
Corpo	STEATITE
Caratteristica intervento	RITARDATO
Campo interruzione	GG
Corrente nominale (A)	25
Tensione nominale	500V
Potere interruzione (Ik)	120KA
Confezione (pz)	10
Norme	CEI 32.1-.4IEC EN 60269.1-.2

Con riserva di modifiche senza preavviso

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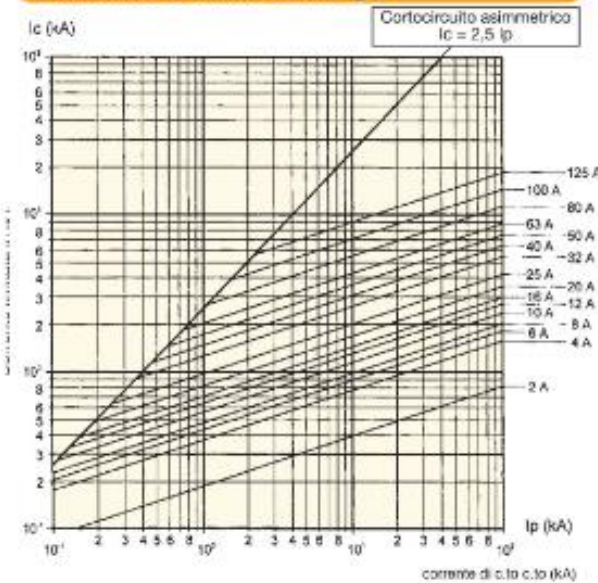
caratteristica tempo/corrente gG



caratteristiche fusibili gG

Tipo	I _n (A)	P _w (W)	P _T Totale (KA)		
			400V	500V	690V
8,5x31,5	1 A	2,0	13,2	15,7	22,0
	2 A	0,5	14,8	17,6	25,0
	4 A	0,8	90,0	108,0	150,0
	6 A	1,1	140,0	166,0	230,0
	8 A	1,3	158,0	188,0	260,0
	10 A	1,0	248,0	297,0	420,0
	12 A	1,2	362,0	431,0	600,0
	16 A	1,5	536,0	636,0	880,0
	20 A	2,0	981,0	1.162,0	1.600,0
10,3x38	0,5 A	-	1.688,0	2.034,0	2.900,0
	1 A	1,43	8,6	10,4	15,0
	2 A	2,77	13,2	15,7	22,0
	4 A	0,60	14,8	17,6	25,0
	6 A	0,70	90,0	108,0	150,0
	8 A	0,85	140,0	166,0	230,0
	10 A	0,75	158,0	188,0	260,0
	12 A	1,00	248,0	297,0	420,0
	16 A	1,30	362,0	431,0	600,0
14x51	20 A	1,60	536,0	636,0	880,0
	25 A	2,00	981,0	1.162,0	1.600,0
	32 A	2,80	1.688,0	2.034,0	2.900,0
	40 A	0,90	14,8	17,6	25,0
	6 A	1,00	90,0	108,0	150,0
	8 A	1,15	140,0	166,0	230,0
	10 A	1,00	158,0	188,0	260,0
	12 A	1,30	248,0	297,0	420,0
	16 A	1,70	362,0	431,0	600,0
22x58	20 A	2,00	536,0	636,0	880,0
	25 A	2,50	981,0	1.162,0	1.600,0
	32 A	3,30	1.688,0	2.034,0	2.900,0
	40 A	3,50	2.412,0	2.871,0	4.000,0
	50 A	4,75	4.907,0	5.808,0	8.000,0
	6 A	4,90	11.262,0	13.728,0	20.000,0
	8 A	1,30	140,0	166,0	230,0
	10 A	1,10	158,0	188,0	260,0
	12 A	1,50	248,0	297,0	420,0
22x58	16 A	1,80	362,0	431,0	600,0
	20 A	2,10	536,0	636,0	880,0
	25 A	2,70	981,0	1.162,0	1.600,0
	32 A	3,30	1.688,0	2.034,0	2.900,0
	40 A	3,50	2.412,0	2.871,0	4.000,0
	50 A	4,00	4.907,0	5.808,0	8.000,0
	63 A	5,50	11.262,0	13.728,0	20.000,0
	80 A	6,90	16.451,0	19.782,0	28.000,0
	100 A	7,80	37.242,0	46.000,0	-
125 A	9,00	68.072,0	85.000,0	-	
150 A	11,4	120.000,0	-	-	

caratteristica di limitazione gG

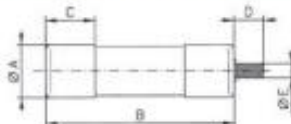


utilizzo in DC dei fusibili standard gG

Grandezza	I _n	Tens. max in DC	Potere d'int. in DC
8,5x31,5	0,5A... 10A 12A... 20A	150V DC 60V DC	5 kA
10x38	0,5A... 16A 20A... 32A	250V DC 80V DC	15 kA
14x51	1A... 25A 32A & 40A 50A	440V DC 150V DC 48V DC	15 kA
22x58	2A... 63A 80A & 100A 125A	640V DC 150V DC 48V DC	15 kA

• Conformi alle norme CEI 32.1-4 IEC EN 60269.1-2

dimensioni fusibili CF



• Conformi alle norme CEI 32.1-4 IEC EN 60269.1-2

Tipo	A	B	C	D	E
8,5x31,5	8,5	31,5	8,3	-	-
10,3x38	10,3	38	10	-	-
14,3x51	14,3	51	13	8	4
22,2x58	22,2	58	16	8	4

Le quote D e E sono riferite ai fusibili con percussore.