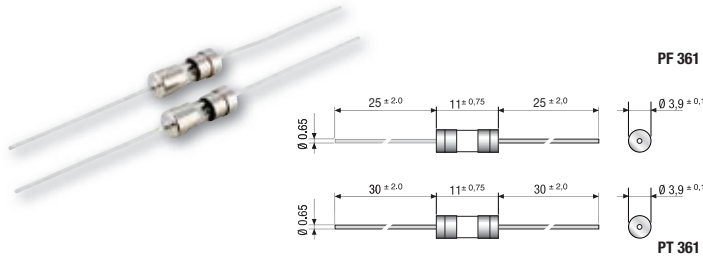


FUSIBILI DA C.S.

PCB fuses | Fusibles pour C.I.



MICROFUSIBILI PF 361 - PT 361

PF 361 - PT 361 microfuses | Micro fusibles PF 361 - PT 361

Dimensioni	Dimensions	Dimensions
3,6x10	3,6x10	3,6x10
Caratteristica	Characteristic	Caractéristique
F= rapido T= ritardato	F= fast T= time delay	F= rapide T= temporisé
Tensione	Voltage	Tension
250 V	250 V	250 V
Capacità di rottura	Breaking capacity	Pouvoir de coupure
L 35 A	L 35 A	L 35 A
Corpo	Body	Corps
Vetro	Glass	Verre
Terminali	Leads	Fils de connexion
Ottone nichelato	Nickel plated brass	Laiton nickelé
Norme riferimento	Standards	Normes
F= IEC - 127.3 T= IEC - 60127-3/4	F= IEC - 127.3 T= IEC - 60127-3/4	F= IEC - 127.3 T= IEC - 60127-3/4



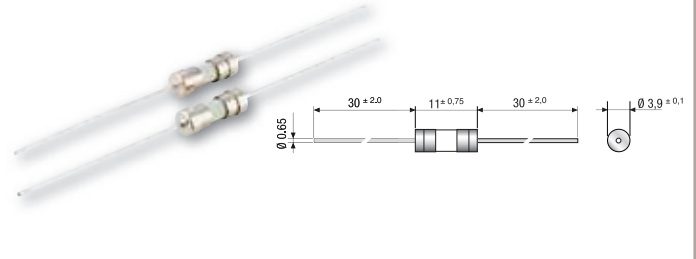
TEMPI DI FUSIONE | Time current | Temps de fusion

Corrente nominale In Rated current Courant nominal	Corrente di prova Test current Courant d'essai				
	1,5xIn	2,1xIn	2,75xIn	4xIn	10xIn
PF 100 mA - 10 A PT 250 mA - 6,3 A	min 1 h	max 30 min 2 min	min max 50 ms - 2 s 400 ms - 10 s	min max 10 ms - 300 ms 150 ms - 3 s	min max - - 20 ms 20 ms - 150 ms

Corrente nominale Rated current Courant nominal	Omologazione Approvals Homologations	Codice Code Code	Resistenza Resistance Résistance	Cad. tensione mV Voltage drop mV Chute de tension mV	I ² t I ² t I ² t
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Rapidi (F) Fast Rapides					
100 mA	-	PF361110	-	-	-
125 mA	-	PF361112	-	-	-
200 mA	-	PF361120	-	-	-
250 mA	-	PF361125	-	-	-
315 mA	-	PF361131	-	-	-
400 mA	-	PF361140	-	-	-
500 mA	-	PF361150	-	-	-
630 mA	-	PF361163	-	-	-
800 mA	-	PF361180	-	-	-
1 A	-	PF361210	-	-	-
1,6 A	-	PF361216	-	-	-
2 A	-	PF361220	-	-	-
2,5 A	-	PF361225	-	-	-
3,15 A	-	PF361231	-	-	-
4 A	-	PF361240	-	-	-
5 A	-	PF361250	-	-	-
6,3 A	-	PF361263	-	-	-
8 A	-	PF361280	-	-	-
10 A	-	PF361310	-	-	-

Ritardati (T) Time delay Temporisés					
250 mA	⚡	PT361125	0,750	220	0,312
315 mA	⚡	PT361131	0,484	210	0,422
400 mA	⚡	PT361140	0,310	200	0,755
500 mA	⚡	PT361150	0,244	190	1,320
630 mA	⚡	PT361163	0,170	180	2,550
800 mA	⚡	PT361180	0,109	160	3,250
1 A	⚡	PT361210	0,083	140	6,950
1,25 A	⚡	PT361212	0,059	130	12,100
1,6 A	⚡	PT361216	0,042	120	18,200
2 A	⚡	PT361220	0,030	100	20,800
2,5 A	⚡	PT361225	0,023	100	32,500
3,15 A	⚡	PT361231	0,017	100	40,800
4 A	⚡	PT361240	0,013	100	95,000
5 A	⚡	PT361250	0,011	100	140,000
6,3 A	⚡	PT361263	0,008	100	240,000



MICROFUSIBILI PFG 361 - PTG 361

PFG 361 - PTG 361 microfuses | Micro fusibles PFG 361 - PTG 361

Dimensioni	Dimensions	Dimensions
3,6x10	3,6x10	3,6x10
Caratteristica	Characteristic	Caractéristique
F= rapido T= ritardato	F= fast T= time delay	F= rapide T= temporisé
Tensione	Voltage	Tension
250 V	250 V	250 V
Capacità di rottura	Breaking capacity	Pouvoir de coupure
L 35 A	L 35 A	L 35 A
Corpo	Body	Corps
Ceramica	Ceramic	Céramique
Terminali	Leads	Fils de connexion
Ottone nichelato	Nickel plated brass	Laiton nickelé
Norme riferimento	Standards	Normes
F= IEC - 60127.3/3 T= IEC - 60127.3/4	F= IEC - 60127.3/3 T= IEC - 60127.3/4	F= IEC - 60127.3/3 T= IEC - 60127.3/4



TEMPI DI FUSIONE | Time current | Temps de fusion

Corrente nominale In Rated current Courant nominal	Corrente di prova Test current Courant d'essai				
	1,5xIn	2,1xIn	2,75xIn	4xIn	10xIn
PFG 100 mA - 6,3 A PTG 250 mA - 6,3 A	min 1 h	max 30 min 2 min	min max 10 ms - 3 s 400 ms - 10 s	min max 3 ms - 300 ms 150 ms - 3 s	min max - - 20 ms 20 ms - 150 ms

Corrente nominale Rated current Courant nominal	Omologazione Approvals Homologations	Codice Code Code	Resistenza Resistance Résistance	Cad. tensione mV Voltage drop mV Chute de tension mV	I ² t I ² t I ² t
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Rapidi (F) Fast Rapides					
100 mA	⚡	PFG361110	3,775	435	0,0016
125 mA	⚡	PFG361112	3,770	400	0,0079
160 mA	⚡	PFG361116	1,721	380	0,0128
200 mA	⚡	PFG361120	1,233	220	0,0200
250 mA	⚡	PFG361125	0,395	180	0,0250
315 mA	⚡	PFG361131	0,264	160	0,0300
400 mA	⚡	PFG361140	0,197	150	0,1120
500 mA	⚡	PFG361150	0,124	140	0,1300
630 mA	⚡	PFG361163	0,115	125	0,2020
800 mA	⚡	PFG361180	0,090	120	0,3200
1 A	⚡	PFG361210	0,066	115	0,4500
1,25 A	⚡	PFG361212	0,047	107	0,7500
1,6 A	⚡	PFG361216	0,041	105	1,7900
2 A	⚡	PFG361220	0,028	95	3,0100
2,5 A	⚡	PFG361225	0,024	93	5,1500
3,15 A	⚡	PFG361231	0,017	87	8,5500
4 A	⚡	PFG361240	0,013	85	14,5600
5 A	⚡	PFG361250	0,012	80	20,3700
6,3 A	⚡	PFG361263	0,008	75	33,8000

Ritardati (T) Time delay Temporisés					
250 mA	⚡	PTG361125	0,696	220	0,312
315 mA	⚡	PTG361131	0,472	210	0,422
400 mA	⚡	PTG361140	0,316	200	0,755
500 mA	⚡	PTG361150	0,227	190	1,320
630 mA	⚡	PTG361163	0,182	180	2,550
800 mA	⚡	PTG361180	0,106	160	3,250
1 A	⚡	PTG361210	0,081	140	6,950
1,25 A	⚡	PTG361212	0,058	130	12,100
1,6 A	⚡	PTG361216	0,041	120	18,200
2 A	⚡	PTG361220	0,031	100	20,800
2,5 A	⚡	PTG361225	0,025	100	32,500
3,15 A	⚡	PTG361231	0,018	100	40,800
4 A	⚡	PTG361240	0,012	100	95,000
5 A	⚡	PTG361250	0,010	100	140,000
6,3 A	⚡	PTG361263	0,009	100	240,000

