

gG
500 V

NH

Uso general 500 V
General application 500 V

Gama / Range



gG

Tamaño Size 000	Tensión Nominal / Rated Voltage AC 500 V DC 220 V	Fusibles con Patillas Metálicas Metal Removal Tags			Poder de Corte Rated Breaking Capacity AC = 120 kA / DC = 25 kA		Normativa Standard IEC 60269-2-1
Intensidad Nominal Rated Current	Referencia Reference	Peso Weight	Lote Pack	Pérdidas Power loss	Valor Prearco Pre-arcing value	Valor total Total value	Valor total Total value
(A)		(kg/1)		(W)	I ² t - [A ² s]	I ² t @ 254 V [A ² s]	I ² t @ 440 V [A ² s]
2	20 000 13.2	0,11	10				
4	20 000 13.4	0,11	10				
6	20 000 13.6	0,11	10	1.4	36	75	130
10	20 000 13.10	0,11	10	1.2	230	320	560 v
16	20 000 13.16	0,11	10	1.6	420	490	810
20	20 000 13.20	0,11	10	1.8	760	910	1,480
25	20 000 13.25	0,11	10	2.3	1,440	1,780	2,890
32	20 000 13.32	0,11	10	3.1	2,600	3,360	5,630
35	20 000 13.35	0,11	10	3.8	3,100	4,770	7,610
40	20 000 13.40	0,11	10	4.0	4,700	6,750	11,300
50	20 000 13.50	0,11	10	4.0	5,900	8,340	13,600
63	20 000 13.63	0,11	10	4.5	10,300	16,200	26,400
80	20 000 13.80	0,11	10	5.4	17,300	27,200	45,500
100	20 000 13.100	0,11	10	6.5	28,900	45,500	88,600

Tamaño Size 00	Tensión Nominal / Rated Voltage AC 500 V DC 220 V	Fusibles con Patillas Metálicas Metal Removal Tags			Poder de Corte Rated Breaking Capacity AC = 120 kA / DC = 25 kA		Normativa Standard IEC 60269-2-1
Intensidad Nominal Rated Current	Referencia Reference	Peso Weight	Lote Pack	Pérdidas Power loss	Valor Prearco Pre-arcing value	Valor total Total value	Valor total Total value
(A)		(kg/1)		(W)	I ² t - [A ² s]	I ² t @ 254 V [A ² s]	I ² t @ 440 V [A ² s]
125	20 001 13.125	0,154	10	8.2	44,400	78,600	127,500
160	20 001 13.160	0,154	10	11.2	78,500	139,600	226,600

Tamaño Size 0	Tensión Nominal / Rated Voltage AC 500 V DC 440 V	Fusibles con Patillas Metálicas Metal Removal Tags			Poder de Corte Rated Breaking Capacity AC = 120 kA / DC = 25 kA		Normativa Standard IEC 60269-2-1
Intensidad Nominal Rated Current	Referencia Reference	Peso Weight	Lote Pack	Pérdidas Power loss	Valor Prearco Pre-arcing value	Valor total Total value	Valor total Total value
(A)		(kg/1)		(W)	I ² t - [A ² s]	I ² t @ 254 V [A ² s]	I ² t @ 440 V [A ² s]
2	20 002 13.2	0,23	3				
4	20 002 13.4	0,23	3				
6	20 002 13.6	0,23	3	1.6	36	75	130
10	20 002 13.10	0,23	3	1.3	230	320	560
16	20 002 13.16	0,23	3	2.0	420	490	810
20	20 002 13.20	0,23	3	2.3	760	910	1,480
25	20 002 13.25	0,23	3	2.8	1,440	1,780	2,890
32	20 002 13.32	0,23	3	3.5	2,600	3,360	5,630
35	20 002 13.35	0,23	3	4.1	3,100	4,770	7,610
40	20 002 13.40	0,23	3	4.1	4,700	6,750	11,300
50	20 002 13.50	0,23	3	5.3	5,900	8,340	13,600
63	20 002 13.63	0,23	3	6.0	10,300	16,200	26,400
80	20 002 13.80	0,23	3	6.9	17,300	27,200	45,500
100	20 002 13.100	0,23	3	8.0	28,900	45,500	88,600
125	20 002 13.125	0,23	3	10.3	44,400	78,600	127,500
160	20 002 13.160	0,23	3	13.5	78,500	139,600	226,600

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