

Power

FOTOVOLTAICO

Photovoltaic

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FUSIBILI 10x38 PV SOLAR

10x38 PV SOLAR fuses | Fusibles 10x38 PV SOLAR



FUSIBILI PVS-R SOLAR

PVS-R SOLAR fuses | Fusibles FVS-R SOLAR



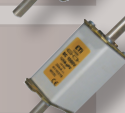
FUSIBILI NH0-NH1 SOLAR 750Vdc

750Vdc NH0-NH1 SOLAR fuses | Fusibles NH0-NH1 SOLAR 750Vdc



FUSIBILI NH0-NH1 SOLAR 1000Vdc

1000Vdc NH0-NH1 SOLAR fuses | Fusibles NH0-NH1 SOLAR 1000Vdc



FUSIBILI NH1-NH2-NH3 SOLAR 1100Vdc

1100Vdc NH1-NH2-NH3 SOLAR fuses | Fusibles NH1-NH2-NH3 SOLAR 1100Vdc



PORTAFUSIBILI CON CASSETTO ESTRAIBILE 10x38 1000Vdc

1000Vdc Fuseblock with removable drawer | Porte-fusibles avec tiroir amovible 1000Vdc



BASE PORTAFUSIBILI CLASSE R 600V

600V Class R Fuse Block | Base portafusibles Class R 600V



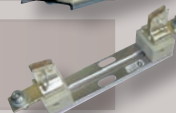
BASE NH METALLICA 1000Vdc

1000Vdc NH metal base | Base NH metallique 1000Vdc



BASI UNIPOLARI NH METALLICHE 1200Vdc

1200Vdc NH Single-pole metal bases | Bases Unipolaires NH metalliques 1200Vdc



ACCESSORI

Accessories | Accessoires



APPLICAZIONI

Applications | Applications

- **Impianti solari**
Solar plants | Installations solaires

VANTAGGI

Advantages | Avantages

- **Omologazioni UL**
UL approvals | Homologations UL
- **Ampia gamma**
Wide range | Large gamme
- **Ottima performance in D.C.**
Excellent performance under D.C | Performance optimale en D.C.

PRODUTTORI | Manufacturers | Producteurs

Bussmann

ETI

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FUSIBILI 10X38 PV SOLAR 10x38 PV SOLAR fuses | Fusibles 10X38 PV SOLAR

Caratteristica
gPV

Tensione
1000Vdc

Corpo
Ceramica

Capacità di rottura
10kAdc ~ 40kAdc

Norme riferimento
IEC 60269 - UL 2579

Cod. omologazione
Bussmann: PVxxA10F

Characteristic
gPV

Voltage
1000Vdc

Body
Ceramic

Breaking capacity
10kAdc ~ 40kAdc

Standards
IEC 60269 - UL 2579

Approval code
Bussmann: PVxxA10F

Caractéristique
gPV

Tension
1000Vdc

Corps
Céramique

Pouvoir de coupure
10kAdc ~ 40kAdc

Normes
IEC 60269 - UL 2579

Code d'homologation
Bussmann: PVxxA10F

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Corrente nominale	Codice	Capacità di rottura		I _t (A ² s)	Pot. dissipata
Rated current	Code	Breaking capacity		I _t (A ² s)	Power loss
Courant nominal	Code	Pouvoir de coupure		I _t (A ² s)	Puissance dissipée
		UL	IEC		
1 A	FF138210/DC	10 kAdc	40 kAdc	0,4	1,5 W
2 A	FF138220/DC	10 kAdc	40 kAdc	3,4	1,0 W
3 A	FF138230/DC	10 kAdc	40 kAdc	11	1,3 W
4 A	FF138240/DC	10 kAdc	40 kAdc	26	1,3 W
5 A	FF138250/DC	10 kAdc	40 kAdc	50	1,6 W
6 A	FF138260/DC	10 kAdc	40 kAdc	90	1,8 W
8 A	FF138280/DC	10 kAdc	33 kAdc	32	2,1 W
10 A	FF138310/DC	10 kAdc	33 kAdc	70	2,3 W
12 A	FF138312/DC	10 kAdc	33 kAdc	120	2,7 W
15 A	FF138315/DC	10 kAdc	33 kAdc	220	2,9 W
•20 A	FF138320/DC	-	10 kAdc	320	3,5 W



Su richiesta fornibili con contatti a bullone - da C.S. 1 o 2 pin
Bolt contacts or for PCB or with 2 pins upon request
Fournissable sur demande avec des contacts à boulon - de C.I. 1 ou 2 pin



10 pz
10 pcs
10 pces



pronta
in stock
en stock



• Non omologato
Not approved
Non homologué



FUSIBILI PVS-R SOLAR PVS-R SOLAR fuses | Fusibles FVS-R SOLAR

Caratteristica
Rapidi

Tensione
600Vdc (600Vac)

Corpo
Ceramica

Capacità di rottura
10kAdc - 20kAdc (200kAac)

Classe
RK5

Norme riferimento
dc = UL2579
ac = UL248-12

Cod. omologazione
Bussmann: PVS-R-xx

Characteristic
Fast

Voltage
600Vdc (600Vac)

Body
Ceramic

Breaking capacity
10kAdc - 20kAdc (200kAac)

Class
RK5

Standards
dc = UL2579
ac = UL248-12

Approval code
Bussmann: PVS-R-xx

Caractéristique
Rapides

Tension
600Vdc (600Vac)

Corps
Céramique

Pouvoir de coupure
10kAdc - 20kAdc (200kAac)

Classe
RK5

Normes
dc = UL2579
ac = UL248-12

Code d'homologation
Bussmann: PVS-R-xx

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Corrente nominale Rated current Courant nominal	Codice Code Code	Capacità di rottura Breaking capacity Pouvoir de coupure	Pot. dissipata Power loss Puissance dissipée	Dimensioni mm Dimension mm Dimension mm
				A B
20 A	ULPVS-R-20/DC	20kAdc (200kAac)	4,0 W	127,0 20,6
25 A	ULPVS-R-25/DC	20kAdc (200kAac)	4,0 W	127,0 20,6
30 A	ULPVS-R-30/DC	20kAdc (200kAac)	4,0 W	127,0 20,6
35 A	ULPVS-R-35/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
40 A	ULPVS-R-40/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
50 A	ULPVS-R-50/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
60 A	ULPVS-R-60/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
70 A	ULPVS-R-70/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
80 A	ULPVS-R-80/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
90 A	ULPVS-R-90/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
100 A	ULPVS-R-100/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
125 A	ULPVS-R-125/DC	10kAdc (200kAac)	28,5 W	244,5 46,7
150 A	ULPVS-R-150/DC	10kAdc (200kAac)	28,5 W	244,5 46,7
175 A	ULPVS-R-175/DC	10kAdc (200kAac)	28,5 W	244,5 46,7
200 A	ULPVS-R-200/DC	10kAdc (200kAac)	28,5 W	244,5 46,7



20A÷60A = 10 pz
20A÷60A = 10 pcs
20A÷60A = 10 pces

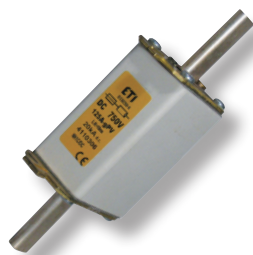
70A÷200A = 1 pz
70A÷200A = 1 pc
70A÷200A = 1 pce



pronta
in stock
en stock

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FUSIBILI NH0 SOLAR 750VDC

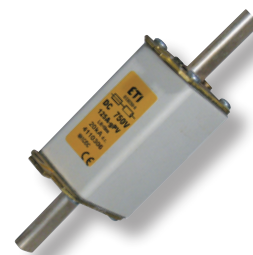
750Vdc NH0 SOLAR fuses | Fusibles NH0 SOLAR 750Vdc

Caratteristica gPV	Characteristic gPV	Caractéristique gPV
Tensione 750Vdc	Voltage 750Vdc	Tension 750Vdc
Capacità di rottura 20kAdc	Breaking capacity 20kAdc	Pouvoir de coupure 20kAdc
Norme riferimento IEC 60269	Standards IEC 60269	Normes IEC 60269

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Corrente nominale Rated current Courant nominal	Codice Code Code	I ² t (A ² s) I ² t (A ² s) I ² t (A ² s)	Pot. dissipata Power loss Puissance dissipée	Peso g Weight g Poids g
32 A	NH0G032/750DC	370	7,6 W	280
40 A	NH0G040/750DC	650	8,8 W	280
50 A	NH0G050/750DC	1000	11,0 W	280
63 A	NH0G063/750DC	1790	13,5 W	280
80 A	NH0G080/750DC	3000	17,0 W	280
100 A	NH0G100/750DC	6140	21,0 W	280
125 A	NH0G125/750DC	14090	25,2 W	280
160 A	NH0G160/750DC	27220	31,2 W	280


FUSIBILI NH1 SOLAR 750VDC

750Vdc NH1 SOLAR fuses | Fusibles NH1 SOLAR 750Vdc

Caratteristica gPV	Characteristic gPV	Caractéristique gPV
Tensione 750Vdc	Voltage 750Vdc	Tension 750Vdc
Capacità di rottura 20kAdc	Breaking capacity 20kAdc	Pouvoir de coupure 20kAdc
Norme riferimento IEC 60269	Standards IEC 60269	Normes IEC 60269

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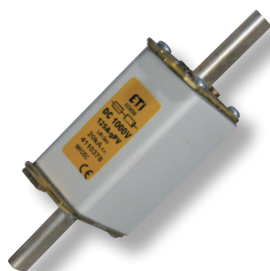


Corrente nominale Rated current Courant nominal	Codice Code Code	I ² t (A ² s) I ² t (A ² s) I ² t (A ² s)	Pot. dissipata Power loss Puissance dissipée	Peso g Weight g Poids g
32 A	NH1G032/750DC	370	7,6 W	300
40 A	NH1G040/750DC	650	8,8 W	300
50 A	NH1G050/750DC	1000	11,0 W	300
63 A	NH1G063/750DC	1790	13,5 W	300
80 A	NH1G080/750DC	3000	17,0 W	300
100 A	NH1G100/750DC	6140	21,0 W	300
125 A	NH1G125/750DC	14090	25,2 W	300
160 A	NH1G160/750DC	27220	31,2 W	300



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FUSIBILI NHO SOLAR 1000VDC

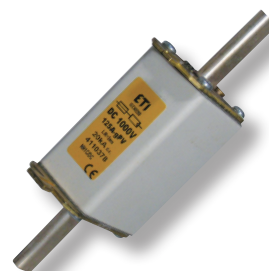
1000Vdc NHO SOLAR fuses | Fusibles NHO SOLAR 1000Vdc

Caratteristica gPV	Characteristic gPV	Caractéristique gPV
Tensione 1000Vdc (900Vdc - 160A)	Voltage 1000Vdc (900Vdc - 160A)	Tension 1000Vdc (900Vdc - 160A)
Capacità di rottura 20kAdc	Breaking capacity 20kAdc	Pouvoir de coupure 20kAdc
Norme riferimento IEC 60269	Standards IEC 60269	Normes IEC 60269

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Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione nominale Rated voltage Tension nominale	I ² t (A ² s) I ² t (A ² s) I ² t (A ² s)	Pot. dissipata Power loss Puissance dissipée	Peso g Weight g Poids g
32 A	NHOG032/1000DC	1000 Vdc	430	7,6 W	280
40 A	NHOG040/1000DC	1000 Vdc	730	8,8 W	280
50 A	NHOG050/1000DC	1000 Vdc	920	11,0 W	280
63 A	NHOG063/1000DC	1000 Vdc	1760	13,5 W	280
80 A	NHOG080/1000DC	1000 Vdc	3160	17,0 W	280
100 A	NHOG100/1000DC	1000 Vdc	5280	21,0 W	280
125 A	NHOG125/1000DC	1000 Vdc	11340	25,2 W	280
160 A	NHOG160/900DC	900 Vdc	20750	31,2 W	280



FUSIBILI NH1 SOLAR 1000VDC

1000Vdc NH1 SOLAR fuses | Fusibles NH1 SOLAR 1000Vdc

Caratteristica gPV	Characteristic gPV	Caractéristique gPV
Tensione 1000Vdc (900Vdc - 160A)	Voltage 1000Vdc (900Vdc - 160A)	Tension 1000Vdc (900Vdc - 160A)
Capacità di rottura 20kAdc	Breaking capacity 20kAdc	Pouvoir de coupure 20kAdc
Norme riferimento IEC 60269	Standards IEC 60269	Normes pag. 95-97 IEC 60269

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Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione nominale Rated voltage Tension nominale	I ² t (A ² s) I ² t (A ² s) I ² t (A ² s)	Pot. dissipata Power loss Puissance dissipée	Peso g Weight g Poids g
32 A	NH1G032/1000DC	1000 Vdc	430	7,6 W	300
40 A	NH1G040/1000DC	1000 Vdc	730	8,8 W	300
50 A	NH1G050/1000DC	1000 Vdc	920	11,0 W	300
63 A	NH1G063/1000DC	1000 Vdc	1760	13,5 W	300
80 A	NH1G080/1000DC	1000 Vdc	3160	17,0 W	300
100 A	NH1G100/1000DC	1000 Vdc	5280	21,0 W	300
125 A	NH1G125/1000DC	1000 Vdc	11340	25,2 W	300
160 A	NH1G160/900DC	900 Vdc	20750	31,2 W	300



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FUSIBILI NH1 SOLAR 1100VDC

1100Vdc NH1 SOLAR fuses | Fusibles NH1 SOLAR 1100Vdc

Caratteristica gPV	Characteristic gPV	Caractéristique gPV
Tensione 1100Vdc	Voltage 1100Vdc	Tension 1100Vdc
Capacità di rottura 10kAdc	Breaking capacity 10kAdc	Pouvoir de coupure 10kAdc
Norme riferimento IEC 60269	Standards IEC 60269	Normes IEC 60269

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Corrente nominale Rated current Courant nominal	Codice Code Code	I _t (A's) I _t (A's) I _t (A's)	Pot. dissipata Power loss Puissance dissipée	Peso g Weight g Poids g
63 A	NH1G063/1100DC	3520	15,0 W	750
80 A	NH1G080/1100DC	5500	17,0 W	750
100 A	NH1G100/1100DC	9000	20,0 W	750
125 A	NH1G125/1100DC	15000	23,0 W	750
160 A	NH1G160/1100DC	28640	35,0 W	750


 A richiesta fornibile con indicatore
Available with indicator upon request
Sur demande disponible avec indicateur

FUSIBILI NH2 - NH3 SOLAR 1100VDC

1100Vdc NH2 - NH3 SOLAR fuses | Fusibles NH2 - NH3 SOLAR 1100Vdc

Caratteristica gPV	Characteristic gPV	Caractéristique gPV
Tensione 1100Vdc	Voltage 1100Vdc	Tension 1100Vdc
Capacità di rottura 10kAdc	Breaking capacity 10kAdc	Pouvoir de coupure 10kAdc
Norme riferimento IEC 60269	Standards IEC 60269	Normes IEC 60269

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Corrente nominale Rated current Courant nominal	Codice Code Code	I _t (A's) I _t (A's) I _t (A's)	Pot. dissipata Power loss Puissance dissipée	Peso g Weight g Poids g	
NH2					
200 A	NH2G200/1100DC	60000	42,0 W	1050	1/16
250 A	NH2G250/1100DC	117400	46,0 W	1050	1/16
NH3					
315 A	NH3G315/1100DC	221900	54,0 W	1360	1/22


 A richiesta fornibile con indicatore
Available with indicator upon request
Sur demande disponible avec indicateur

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PORTAFUSIBILI CON CASSETTO ESTRAIBILE 10X38 1000VDC

1000Vdc Fuseblock with removable drawer | Porte-fusibles avec tiroir amovible 1000Vdc

Corrente 20 A	Current 20 A	Courant 20 A
Tensione 1000 Vdc	Voltage 1000 Vdc	Tension 1000 Vdc
Categoria DC - 20B	Category DC - 20B	Catégorie DC - 20B
Corpo Nylon UL94-V0 autoestinguente	Body Nylon UL94-V0 self-extinguishing	Corps Nylon UL94-V0 auto-extinguible
Contatti Rame argentato	Contacts Silver plated copper	Contacts Cuivre argenté
Norme riferimento IEC 60947-1 Ed. 4.0 IEC 60947-3 Ed. 2.1 EN 60947-1:1999+A1+2 EN 60947-3:1999+A1:2001	Standards IEC 60947-1 Ed. 4.0 IEC 60947-3 Ed. 2.1 EN 60947-1:1999+A1+2 EN 60947-3:1999+A1:2001	Normes IEC 60947-1 Ed. 4.0 IEC 60947-3 Ed. 2.1 EN 60947-1:1999+A1+2 EN 60947-3:1999+A1:2001



N°Poli N°Poles N°Pôles	Codice Code Code	Peso g Weight g Poids g	Dimensione B Dimension B Dimension B	
10X38				
1	QE13801/DC	58	17,50	12/336
2	QE13802/DC	120	35	6/168
10x38 con led With led Avec led				
1	QE13801/L/DC	58	17,50	12/336
2	QE13802/L/DC	120	35	6/168



pronta
in stock
en stock



A richiesta fornibile 25A/900V
Available 25A/900V upon request
Sur demande disponible 25A/900V



BASE PORTAFUSIBILI CLASSE R 600V 600V Class R Fuse Block | Base portafusibles Classe R 600V

Tensione 600 V	Voltage 600 V	Tension 600 V
Per fusibili Classe R	For fuses Class R	Pour fusibles Classe R
Materiale Termoplastico UL94 V0	Material Thermoplastic UL94 V0	Matériau Termoplastique UL94 V0
Norme riferimento UL 4248	Standards UL 4248	Normes UL 4248
Cod. omologazione Bussmann: R600	Approval code Bussmann: R600	Code d'homologation Bussmann: R600



Corrente nominale Rated current Courant nominal	N°Poli N°Poles N°Pôles	Codice Code Code	Contatti Contacts Contacts	Tipo cavi Wire range Type des fils
1/10 A ~ 30 A	1 2 3	ULR60030-1SR ULR60030-2SR ULR60030-3SR	Vite screw vis Vite screw vis Vite screw vis	#10-18 Cu ONLY #10-18 Cu ONLY #10-18 Cu ONLY
31 A ~ 60 A	1 2 3	ULR60060-1CR ULR60060-2CR ULR60060-3CR	Morsetto box lug bornie Morsetto box lug bornie Morsetto box lug bornie	#2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al #2-14 Cu, #2-8 Al
61 A ~ 100 A	1 2 3	ULR60100-1CR ULR60100-2CR ULR60100-3CR	Morsetto box lug bornie Morsetto box lug bornie Morsetto box lug bornie	1/0-8 Cu/Al 1/0-8 Cu/Al 1/0-8 Cu/Al
101 A ~ 200 A	1 3	ULR60200-1CR ULR60200-3CR	Morsetto box lug bornie Morsetto box lug bornie	250kcmil-6 Cu/Al 250kcmil-6 Cu/Al



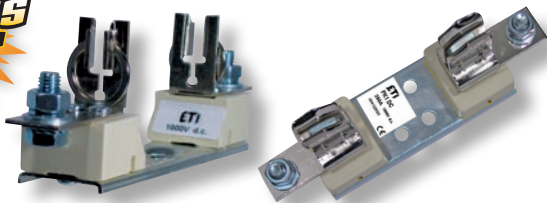
1 pz
1 pc
1 pce



pronta
in stock
en stock

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BASI UNIPOLARI NH METALLICHE 1000VDC

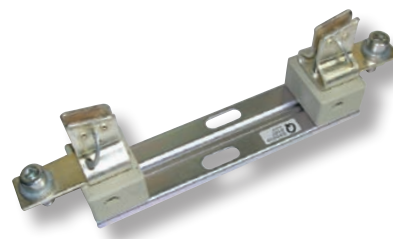
1000Vdc NH Single-pole metal bases | Bases Unipolaires NH métalliques 1000Vdc

Tension 1000 Vdc	Voltage 1000 Vdc	Tension 1000 Vdc
Per fusibili grandezza NH0 - 160A NH1 - 250A	For fuses (size) NH0 - 160A NH1 - 250A	Pour fusibles (taille) NH0 - 160A NH1 - 250A
Norme riferimento EN 60269 IEC 60269 DIN VDE 0636 DIN 43620 DIN 43623	Standards EN 60269 IEC 60269 DIN VDE 0636 DIN 43620 DIN 43623	Normes EN 60269 IEC 60269 DIN VDE 0636 DIN 43620 DIN 43623
Classe di isolamento C - VDE 0110	Insulating class C - VDE 0110	Classe d'isolement C - VDE 0110

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Grandezza Size Taille	Codice Code Code	Contatti Contacts Contacts	A/V A/V A/V	Peso g Weight g Poids g	
NH0	NH0B104/1000DC	M8-M8	160 A/1000 Vdc	258	3/42
NH1	NH1B104/1000DC	M10	250 A/1000 Vdc	598	3/90



BASI UNIPOLARI NH METALLICHE 1200VDC

1200Vdc NH Single-pole metal bases | Bases Unipolaires NH métalliques 1200Vdc

Tension 1200 Vdc	Voltage 1200 Vdc	Tension 1200 Vdc
Per fusibili grandezza NH1 - 250A NH2 - 400A NH3 - 630A	For fuses (size) NH1 - 250A NH2 - 400A NH3 - 630A	Pour fusibles (taille) NH1 - 250A NH2 - 400A NH3 - 630A
Norme riferimento EN 60269 IEC 60269 DIN VDE 0636 DIN 43620 DIN 43623	Standards EN 60269 IEC 60269 DIN VDE 0636 DIN 43620 DIN 43623	Normes EN 60269 IEC 60269 DIN VDE 0636 DIN 43620 DIN 43623
Classe di isolamento C - VDE 0110	Insulating class C - VDE 0110	Classe d'isolement C - VDE 0110

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Grandezza Size Taille	Codice Code Code	Contatti Contacts Contacts	A/V A/V A/V	Peso g Weight g Poids g	
NH1	NH1B104/1200DC	M10	250 A/1200 Vdc	550	2
NH2	NH2B104/1200DC	M10	400 A/1200 Vdc	930	1
NH3	NH3B104/1200DC	M12	630 A/1200 Vdc	1200	1



A richiesta fornibile con indicatore
Available with indicator upon request
Sur demande disponible avec indicateur

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NH9M001/1100DC

Maniglia

Per fusibili NH1÷NH3
1100Vdc

Handles

For fuses links NH1÷NH3
1100Vdc

Poignées

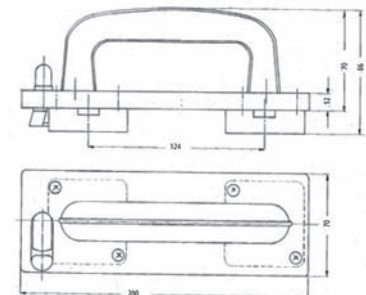
Puor fusibles NH1÷NH3
1100Vdc



1 pz
1 pc
1 pce



pronta
in stock
en stock



PZ 1A340009

Pinze 10x38

Corrente
20A
Diametro
10mm
Contatti
Bronzo stagnato
Codice omologazione
BUSS - 1A3400-09

Fuseclips 10x38

Current
20A
Diametre
10mm
Contacts
Tinned bronze
Approval code
BUSS - 1A3400-09

Pinces 10x38

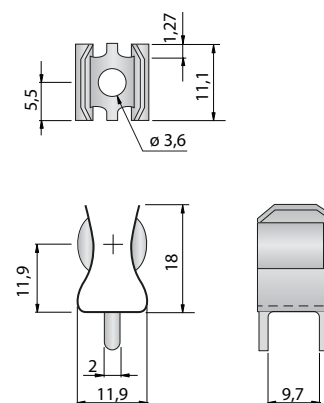
Courant
20A
Diamètre
10mm
Contacts
Bronze étamé
Code d'homologation
BUSS - 1A3400-09



1000 pz
1000 pcs
1000 pces



pronta
in stock
en stock



PZ1008

Pinze 10X38

Corrente
40 A
Diametro
10 mm
Contatti
Bronzo fosforato

Fuseclip 10X38

Current
40 A
Diameter
10 mm
Contacts
Phosphorous bronze

Pinces 10X38

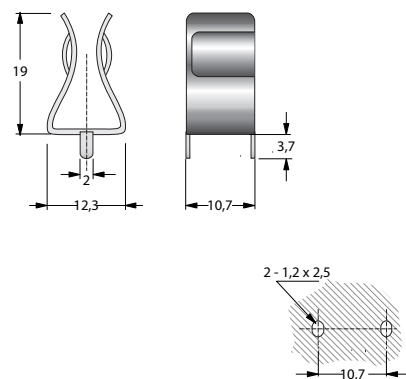
Courant
40 A
Diamètre
10 mm
Contacts
Bronze phosphoreux



250 pz
250 pcs
250 pces



pronta
in stock
en stock



CP5538

Cappuccio 10x38

Materiale
Gomma trasparente
autoestinguente

Protection 10x38

Material
Trasparent
self-extinguishing rubber

Capot 10x38

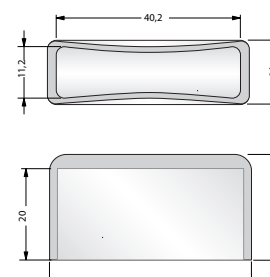
Matériau
Caoutchouc transparent
auto-extinguible



500 pz
500 pcs
500 pces



pronta
in stock
en stock

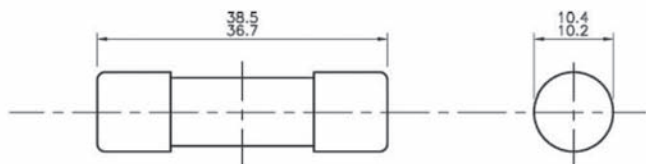


FOTOVOLTAICO

Photovoltaic | Photovoltaïque

FUSIBILI 10X38 PV SOLAR

10x38 PV SOLAR fuses | *Fusibles 10X38 PV SOLAR*

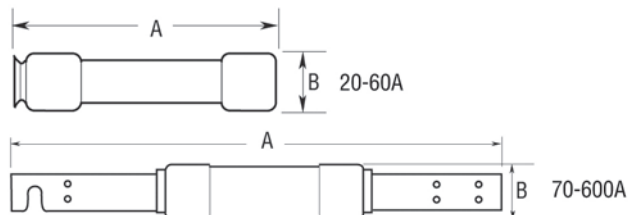


FUSIBILI PVS-R SOLAR

PVS-R SOLAR fuses | *Fusibles FVS-R SOLAR*

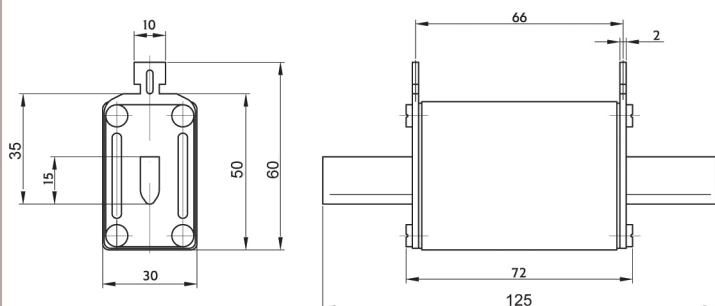
Dimensions - in (mm)

Amp Range	A	B
20-30	5.0 (127.0)	0.81 (20.6)
35-60	5.5 (139.7)	1.06 (27.0)
70-100	7.88 (200.0)	1.34 (34.0)
125-200	9.63 (244.5)	1.84 (46.7)



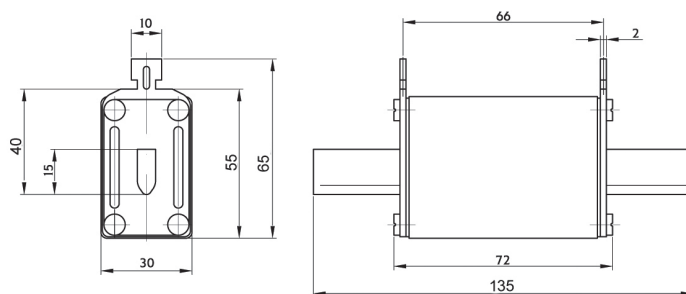
FUSIBILI NHO SOLAR 750VDC-1000VDC

750Vdc-1000Vdc NHO SOLAR fuses | *Fusibles NHO SOLAR 750Vdc-1000Vdc*



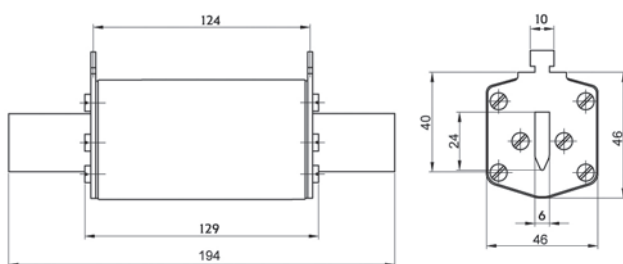
FUSIBILI NH1 SOLAR 750VDC-1000VDC

750Vdc-1000Vdc NH1 SOLAR fuses | *Fusibles NH1 SOLAR 750Vdc-1000Vdc*



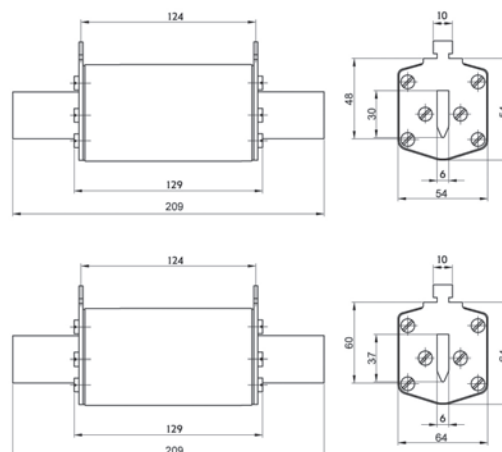
FUSIBILI NH1 SOLAR 1100VDC

1100Vdc NH1 SOLAR fuses | *Fusibles NH1 SOLAR 1100Vdc*



FUSIBILI NH2 - NH3 SOLAR 1100VDC

1100Vdc NH2 - NH3 SOLAR fuses | *Fusibles NH2 - NH3 SOLAR 1100Vdc*

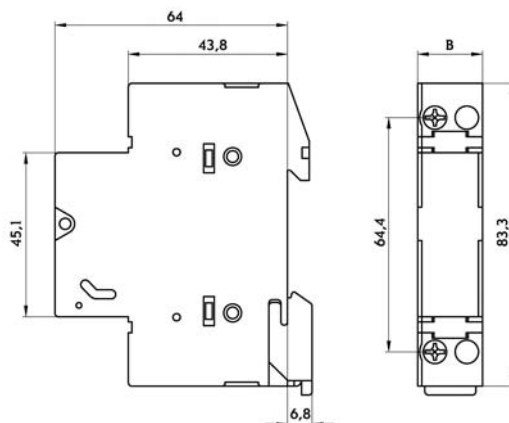


FOTOVOLTAICO

Photovoltaic | Photovoltaïque

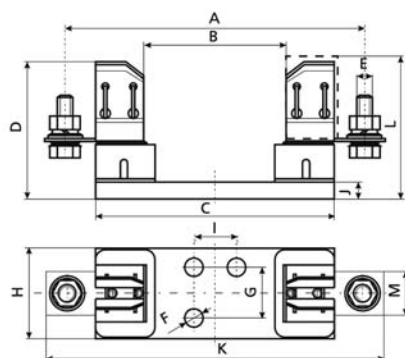
PORTAFUSIBILI CON CASSETTO ESTRAIBILE 10X38 1000VDC

1000Vdc Fuseblock with removable drawer | Porte-fusibles avec tiroir amovible 1000Vdc



BASI UNIPOLARI NH METALLICHE 1000VDC

1000Vdc NH Single-pole metal bases | Bases Unipolaires NH métalliques 1000Vdc



CODICE
CODE
CODE

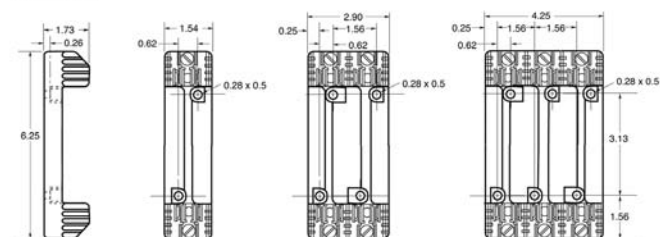
Dimensions [mm]

	A	B	C	D	E	F	G	H	I	J	K	M
NH1B104/1000DC	175	80	141	81	M10	Ø10,5	30	55	25	10	200	26
NH0B104/1000DC	150	74	130	60	M8-M8	Ø7,5	-	33	25	4,5	170	20

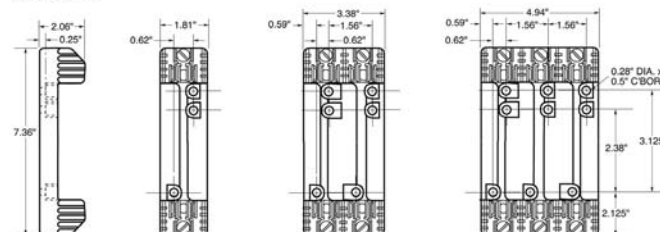
BASE PORTAFUSIBILI CLASSE R 600V

600V Class R Fuse Block | Base portafusibles Class R 600V

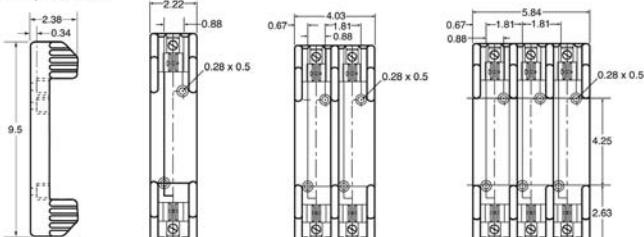
Dimensions - in
600V, 1/4 to 30A



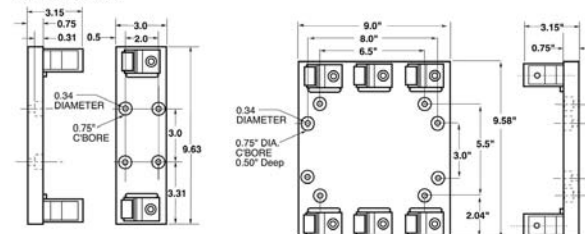
600V, 31 to 60A



600V, 61 to 100A

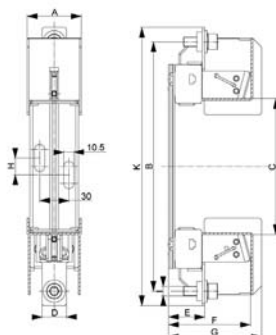


600V, 101 to 200A



BASI UNIPOLARI NH METALLICHE 1200VDC

1200Vdc NH Single-pole metal bases | Bases Unipolaires NH métalliques 1200Vdc



CODICE
CODE
CODE

Dimensions [mm]

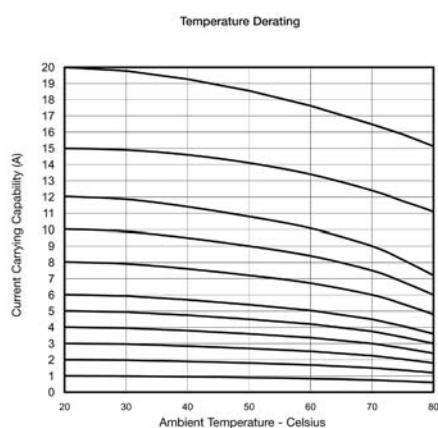
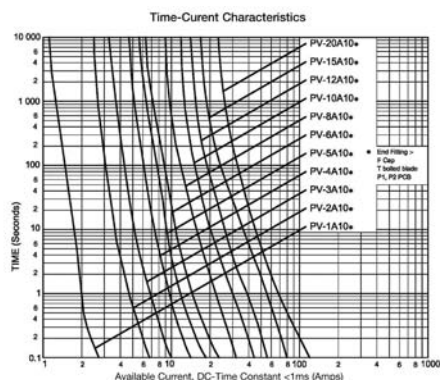
	A	B	C	D	E	F	G	H	I	K
NH1B104/1200DC	56	257	140	25	37	84,5	96	17,5	M10	287
NH2B104/1200DC	64	257	140	30	37	100	103	17,5	M10	287
NH3B104/1200DC	68	270	140	40	38	103	-	25	M12	307

FOTOVOLTAICO

Photovoltaic | Photovoltaïque

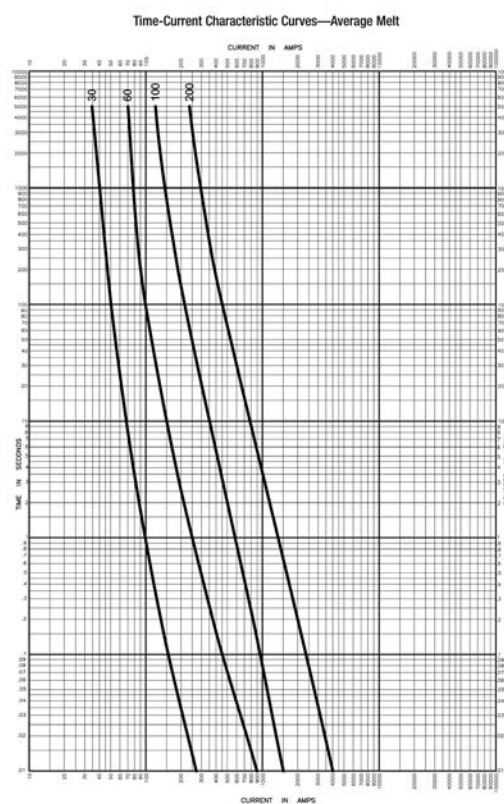
FUSIBILI 10X38 PV SOLAR

10x38 PV SOLAR fuses | Fusibles 10X38 PV SOLAR



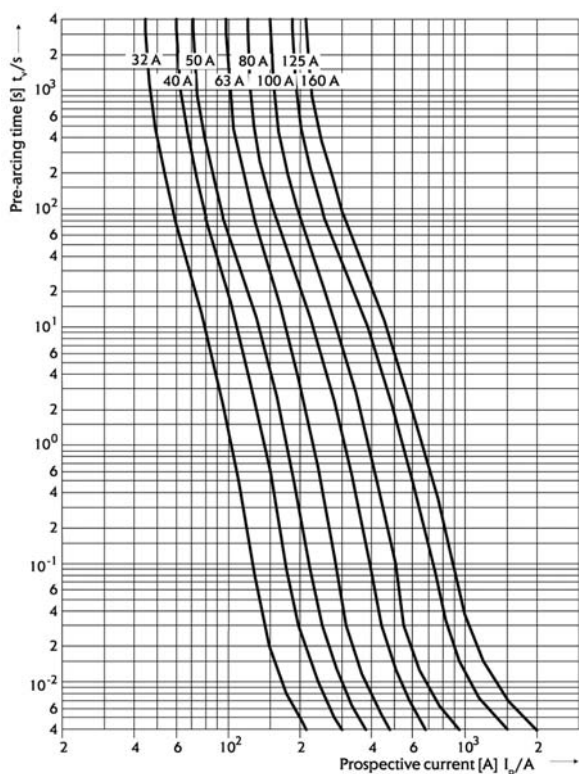
FUSIBILI PVS-R SOLAR

PVS-R SOLAR fuses | Fusibles FVS-R SOLAR



FUSIBILI NH 750VDC-1000VDC

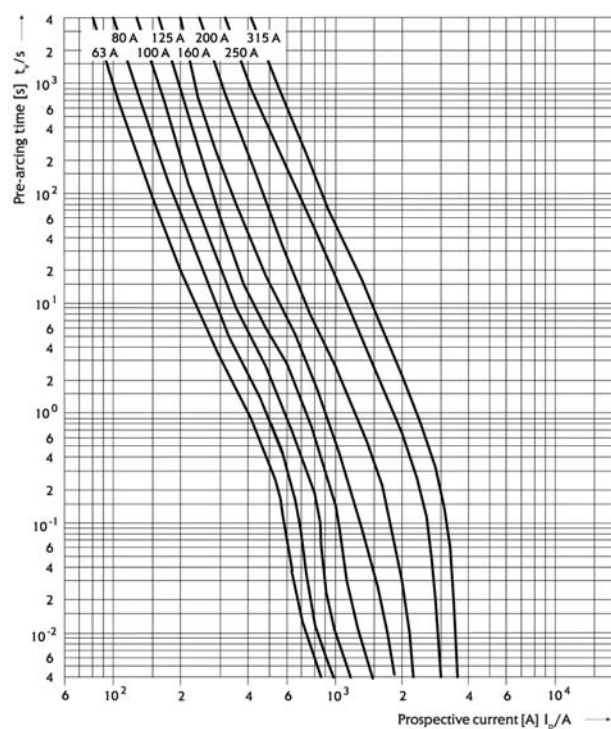
750Vdc-1000Vdc NH0 SOLAR fuses | Fusibles NH0 SOLAR 750Vdc-1000Vdc



gPV 750V, 1000V t-I characteristics

FUSIBILI NH1-NH2-NH3 1100VDC

1100Vdc NH1-NH2-NH3 fuses | Fusibles NH1-NH2-NH3 1100Vdc



gPV 1100V t-I characteristics