

FOTOVOLTAICO

Photovoltaic | Photovoltaïque



FUSIBILI 10X38 E 10X85 SOLAR PV

10x38 and 10x85 PV SOLAR fuses | Fusibles 10x38 et 10x85 PV SOLAR

Caratteristica

gPV
Tensione
1000Vdc (10x38)
1500Vdc (10x85)
Corpo
Ceramica
Capacità di rottura
10kAdc - 40kAdc (10x38)
30kAdc (10x85)
Norme riferimento
UL 248-1
IEC 60269 - UL 2579
IEC 60269-6 ed 1.0
Cod. omologazione
Bussmann: PVxxA10F(10x38)
ETI: 10x85gpv (10x85)

Characteristic

gPV
Voltage
1000Vdc (10x38)
1500Vdc (10x85)
Body
Ceramic
Breaking capacity
10kAdc - 40kAdc (10x38)
30kAdc (10x85)
Standards
UL 248-1
IEC 60269 - UL 2579
IEC 60269-6 ed 1.0
Approval code
Bussmann: PVxxA10F(10x38)
ETI: 10x85gpv (10x85)

Caractéristique

gPV
Tension
1000Vdc (10x38)
1500Vdc (10x85)
Corps
Céramique
Pouvoir de coupure
10kAdc - 40kAdc (10x38)
30kAdc (10x85)
Normes
UL 248-1
IEC 60269 - UL 2579
IEC 60269-6 ed 1.0
Code d'homologation
Bussmann: PVxxA10F(10x38)
ETI: 10x85gpv (10x85)

pag. 84-86



Corrente nominale Rated current Courant nominal	Codice Code	Capacità di rottura Breaking capacity Pouvoir de coupure	Pt (A²s) Pt (A²s)	Pot. dissipata Power loss Puisissance dissipée
10x38				
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 1,5 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	350 3,6 W
10x85				
4 A	FF185240/DC	10kAdc	30 kAdc	15,1 2,7 W NEW
5 A	FF185250/DC	10kAdc	30 kAdc	33,2 3,0 W NEW
6 A	FF185260/DC	10kAdc	30 kAdc	50,4 3,0 W NEW
8 A	FF185280/DC	10kAdc	30 kAdc	109 3,6 W NEW
10 A	FF185310/DC	10kAdc	30 kAdc	191 3,7 W NEW
12 A	FF185312/DC	10kAdc	30 kAdc	118 3,3 W NEW
15 A	FF185315/DC	10kAdc	30 kAdc	161 3,6 W NEW
16 A	FF185316/DC	10kAdc	30 kAdc	164 3,7 W NEW
*20 A	FF185320/DC	10kAdc	30 kAdc	209 4,0 W NEW
*25 A	FF185325/DC	10kAdc	30 kAdc	504 5,2 W NEW



• Non omologato
Not approved
Non homologué



* 10X85
20A-25A = 1200Vdc



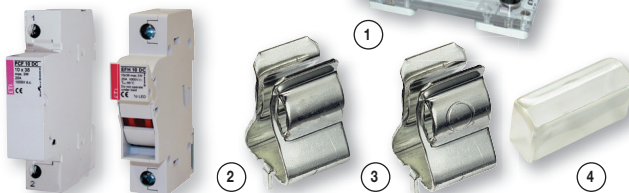
Su richiesta fornibili con contatti a bullone - da C.S. 1 o 2 pin
Bolt contacts or for PCB or with 2 pins upon request
Fournissable sur demande avec des contacts à boulon - de C.I. 1 ou 2 pin



10 pz
10 pcs
10 pces



30 giorni
30 days
30 jours



PORTAFUSIBILI 10X38

10x38 fuseblock | Porte-fusibles 10x38 PV SOLAR

Corrente

25A
Tensione
1000Vdc
Categoria
DC - 20B
Corpo
Nylon UL94-V0
autoestinguente
Contatti
Rame argentato
Norme riferimento
IEC 60947-1, IEC 60947-3,
UL 4248-1, UL 4248-18,
UL 486E, CSA C22.2 NO.65
Cod. omologazione
ETI: PCF DC (QE)
EFH (QH)

Current

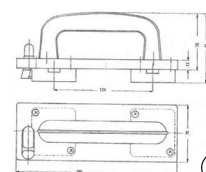
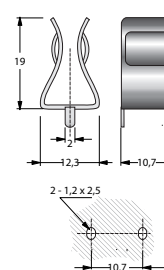
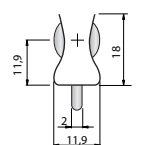
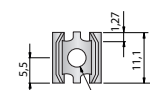
25A
Voltage
1000Vdc
Category
DC - 20B
Body
Nylon UL94-V0
self-extinguishing
Contacts
Silver plated copper
Standards
IEC 60947-1, IEC 60947-3,
UL 4248-1, UL 4248-18,
UL 486E, CSA C22.2 NO.65
Approval code
ETI: PCF DC (QE)
EFH (QH)

Courant

25A
Tension
1000Vdc
Catégorie
DC - 20B
Corps
Nylon UL94-V0
auto-extinguible
Contacts
Cuivre argenté
Normes
IEC 60947-1, IEC 60947-3,
UL 4248-1, UL 4248-18,
UL 486E, CSA C22.2 NO.65
Code d'homologation
ETI: PCF DC (QE)
EFH (QH)



N°Poli N°Poles N°Pôles	Codice Code Code	Peso g Weight g Poids g	Dimensione B Dimension B Dimension B		
10x38 cassetto estraibile Removable drawer Tiroir amovible					
1	QE13801/DC	58	17,8	12/108	
2	QE13802/DC	120	35,6	6/54	
10x38 con led, cassetto estraibile With led, removable drawer Avec led, tiroir amovible					
1	QE13801/L/DC	58	17,8	12/108	
2	QE13802/L/DC	120	35,6	6/54	
10x38 sezionatore Fuse-switch Sectionneur					
1	QH13801/DC	63	17,5	12/108 NEW	
2	QH13802/DC	124	35	6/54 NEW	
10x38 con led, sezionabile With led fuse-switch Avec led, sectionneur					
1	QH13801/L/DC	64	17,5	12/108 NEW	
2	QH13802/L/DC	125	35	6/54 NEW	
Accessori Accessories Accessoires					
Codice Code Code	Corrente Current Courant	Diametro Diameter Diamètre	Materiale Material Matériau	Codi. omologazione Approval code Code d'homologation	
Pinze 10X38 Pliers Pinces					② ③
PZ1A340009	20 A	10mm	Bronzo stagnato	BUSS - 1A3400-09	1000
PZ1008	3 A	10mm	Bronzo stagnato		250
Cappuccio 10X38 Cap Capuchon					④
CP5538			Gomma trasparente autoestinguente		500
Maniglia Handle Poignée					①
NH9M001/1100DC per fusibili 1100 Vdc					1



pronta
in stock
en stock