

FOTOVOLTAICO

Photovoltaic / Photovoltaïque

ART. 4/10380



FUSIBILI 10X38 PV SOLAR

10x38 PV SOLAR fuses / Fusibles 10x38 PV SOLAR

Caratteristica gPV	Characteristic gPV	Caractéristique gPV
Tensione 1000 Vdc	Voltage 1000 Vdc	Tension 1000 Vdc
Capacità di rottura 10kAdc ~ 40kAdv	Body 10kAdc ~ 40kAdv	Corps 10kAdc ~ 40kAdv
Norme di riferimento IEC 60269 - UL 2579	Breaking capacity IEC 60269 - UL 2579	Pouvoir de coupure IEC 60269 - UL 2579
Cod. omologazione Bussmann: PVxxA10F	Approval code Bussmann: PVxxA10F	Code d'homologation Bussmann: PVxxA10F

Corrente nominale Rated current Courant nominal	Codice Code Code	Codice Code Code	Capacità di rottura Breaking capacity Pouvoir de coupure	$I^2 t (A^2 S)$ $I^2 t (A^2 S)$ $I^2 t (A^2 S)$	Pot. dissipata Power loss Puissance dissipée	
		UL	IEC			
1A	4/10380	FF138210/DC	10 kAdc	40 kAdc	0,4	1,5 W
2A	4/10381	FF138220/DC	10 kAdc	40 kAdc	3,4	1,0 W
3A	4/10382	FF138230/DC	10 kAdc	40 kAdc	11	1,3 W
4A	4/10383	FF138240/DC	10 kAdc	40 kAdc	26	1,3 W
5A	4/10384	FF138250/DC	10 kAdc	40 kAdc	50	1,6 W
6A	4/10385	FF138260/DC	10 kAdc	40 kAdc	90	1,8 W
8A	4/10386	FF138280/DC	10 kAdc	33 kAdc	32	2,1 W
10A	4/10387	FF138310/DC	10 kAdc	33 kAdc	70	2,3 W
12A	4/10388	FF138312/DC	10 kAdc	33 kAdc	120	2,7 W
15A	4/10389	FF138315/DC	10 kAdc	33 kAdc	220	2,9 W