



Ultra-Rápido 690V / 800V

Standard Francês conf. IEC 269 -1/4

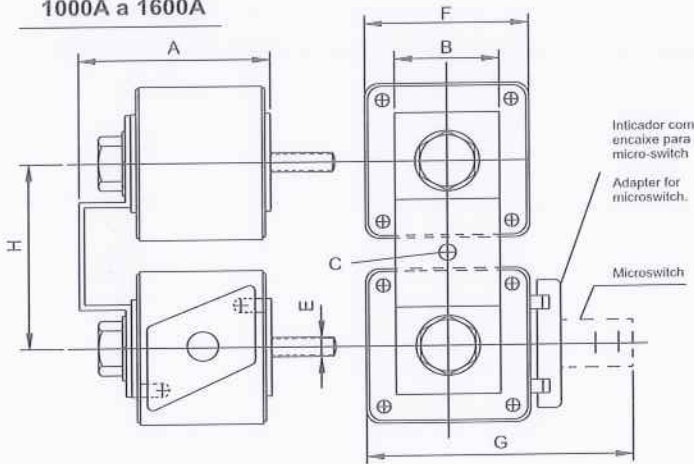
Semiconductor Fuses 690V / 800V

French Standard in accord. to IEC 269. 1/4

Two fuses in parallel connected with fish joint

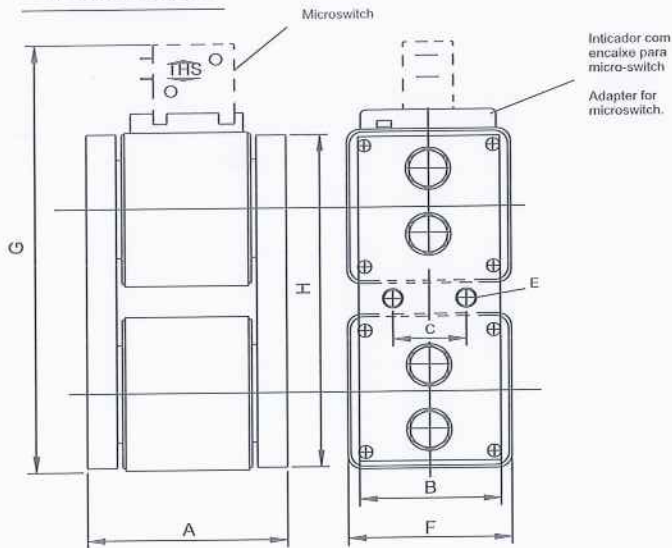
Dimensões / Dimensions

1000A a 1600A

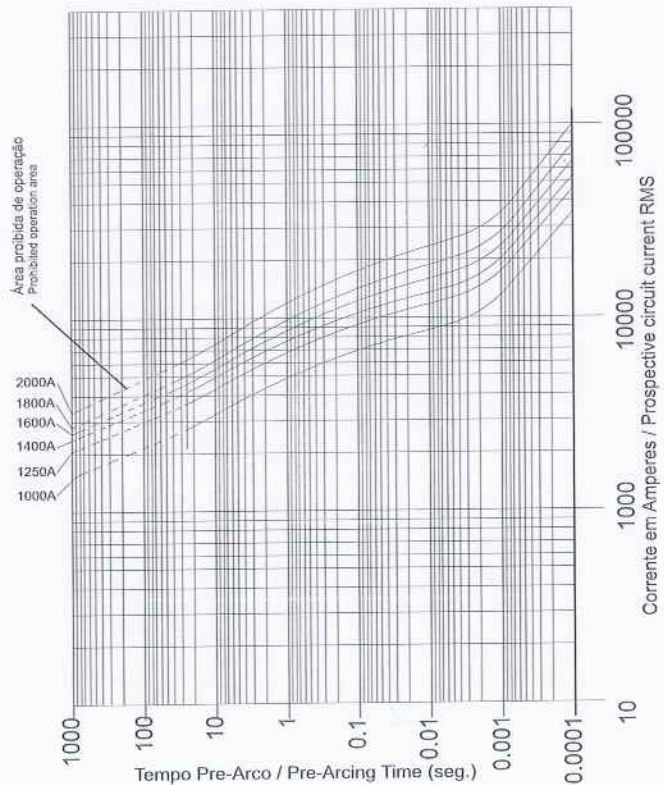


Tamh. / Size	A	B	C	E	F	G	H	Nr. Ref.
2 x 2	67.5	35	11	M10	60	100	72	2F6028
2 x 3	67.5	51	13	M12	72	115	86	2F7028

1600A a 2000A



Curva Tempo - Corrente / Time Current Curve



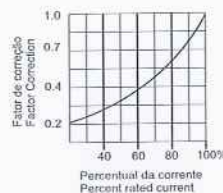
Dimensões / Dimensions

Tamh. / Size	A	B	C	E	F	G	H	Nr. Ref.
2 x 2	78	60	30	M10	60	188	141	1512386
2 x 3	78	70	40	M10	72	206	170	1512386

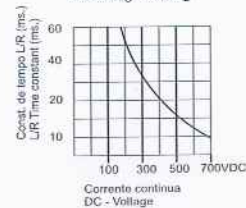
Características Elétricas / Electrical Characteristics

Tam. Size	Corrente Current	I ² t (A ² s.)		Watt / Watts	Tam. Size	Corrente Current	I ² t (A ² s.)		Watt / Watts
		pre-arco Pre-arc	Total Clearing				pre-arco Pre-arc	Total Clearing	
2 X 2	1000	110000	553000	162	2 X 3	1600	440000	2331000	220
	1250	203300	1063000	183		1800	643000	3430000	228
	1400	311980	1623880	213		2000	973000	5320000	234

Curva de correção de perda
Watt loss correction curve



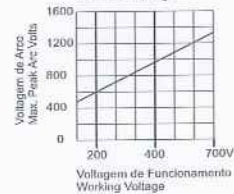
Fusível AC em DC
DC voltage working



Curva de correção P_t
P_t Correction



Vollagem de arco max.
Max. arc voltage





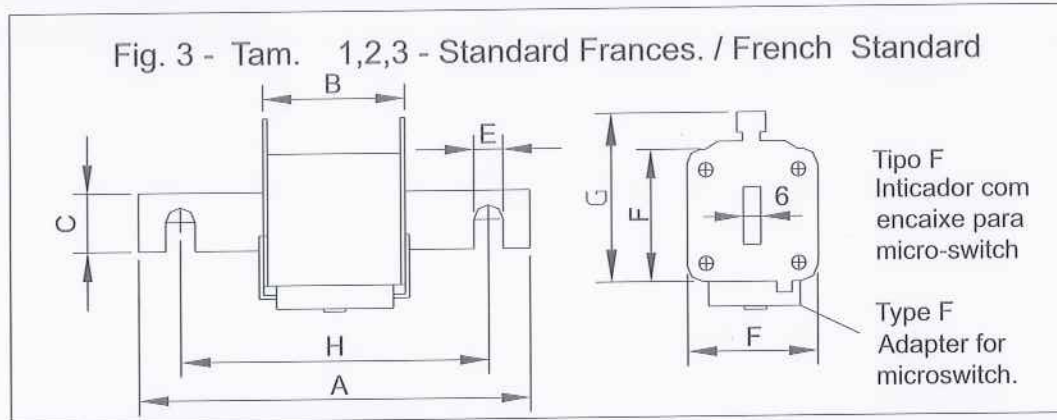
Ultra-Rápido 690V / 800V

Standard Francês conf. IEC 269-1

Semiconductor Fuses 690V / 800V

Standard Francês in according to IEC 269.1

French blade type Body size 1,2 and 3



Dimensões / Dimensions

Tam. / Size	A	B	C	E	F	G	H	TIPO / TYPE	
								Pino Indicador Tipo "P" para acionar Micro	Indicador Tipo "F" com encaixe para Micro
1	100	48	20	9	45	54	76	F3878	F3928
1	110	48	25	11	55	64	87	F4878	F4928
2	125	48	30	13	60	70	91	F5878	F5928
3	125	49	35	13	72	85	91	F6878	F6928

Características Elétricas / Electrical Characteristics

Tam. Size	Corrente Current	I ² t (A ² s.)		Watt / Watts	Tam. Size	Corrente Current	I ² t (A ² s.)		Watt / Watts
		pre-arco Pre-arc	Total Clearing				pre-arco Pre-arc	Total Clearing	
1	40	41	279	9.8	1	200	1640	12300	46
	50	81	580	11		250	2970	27000	56
	63	120	780	14		315	6100	44800	60
	80	184	1230	19		350	8430	51000	62
	100	360	2490	21		400	13600	98000	66
	125	543	3600	25		450	17070	135200	69
	160	1086	7350	31		500	24000	175300	73
	200	2210	14200	37		550	34600	237000	76
	250	4030	27100	40		630	52800	333000	78
	315	7080	46700	49		720	69900	423000	85
	350	10100	68000	56		800	102700	733000	98
	400	14700	102000	60					
	450	19800	129000	67					
	500	26000	172000	70					
550	33100	221000	76						
630	46800	319000	82						

Tam. Size	Corrente Current	I ² t (A ² s.)		Watt / Watts	Tam. Size	Corrente Current	I ² t (A ² s.)		Watt / Watts
		pre-arco Pre-arc	Total Clearing				pre-arco Pre-arc	Total Clearing	
2	400	11640	75100	64	3	500	13200	89000	100
	450	16000	107690	69		550	18500	132500	103
	500	22000	146600	76		630	29800	199000	106
	550	27600	185000	79		720	46000	310900	111
	630	39800	268000	92		800	65000	445000	116
	720	61000	408500	96		900	98000	654500	122
	800	83200	555000	103		1000	136000	890000	127
	900	119000	790000	112		1100	179000	1210500	133
	1000	176900	1200000	116		1250	265500	1796000	149
	1100	248000	1690000	122		1400	360000	2221000	158
	1250	348900	1980000	129		1500	460000	3100000	210
						1600	525000	3450000	243

Limitador de Corrente / Alta cap. de ruptura / Baixa perda
 Elemento de prata. Current limiting / High interrupting rating
 Low watts Loss / Silver element.