

FUSIBLES 5 x 20mm - FUSES 5 x 20mm RAPIDES / QUICK ACTING

50 F



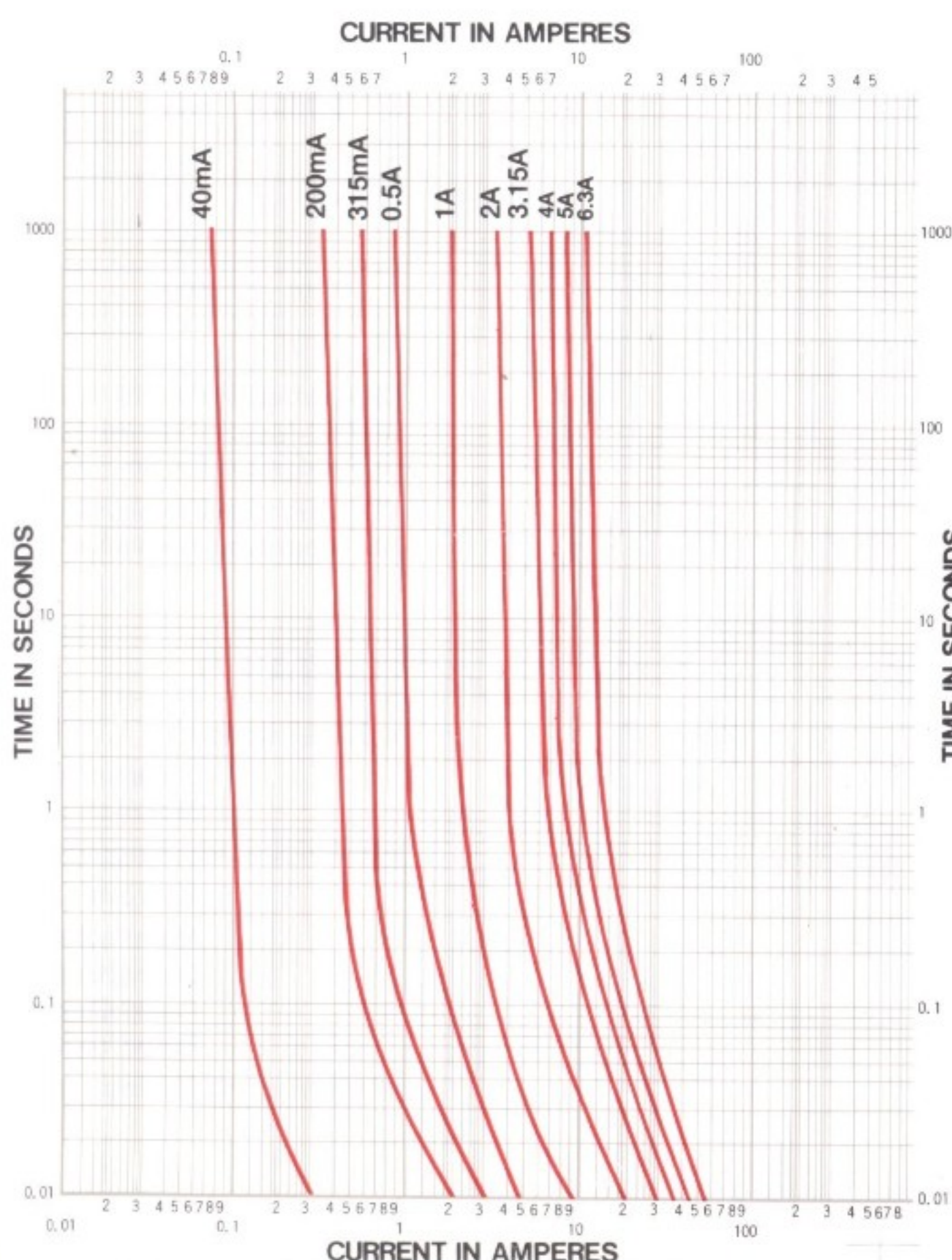
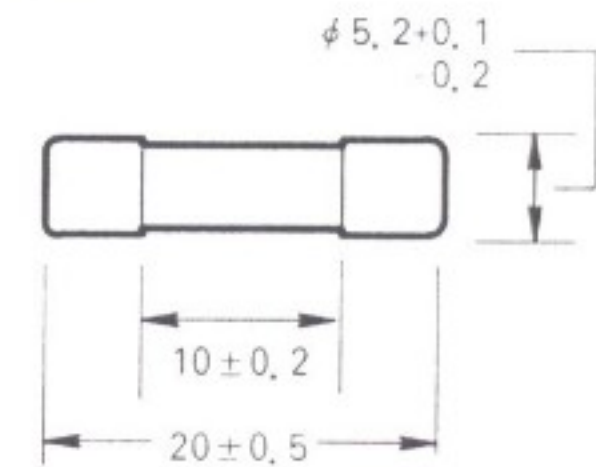
FAIBLE POUVOIR DE COUPURE LOW BREAKING CAPACITY

Composition :	Tube de verre / Glass cartridge
Construction	Embouts argentés ou nickelés/Caps : nickel or silver plated brass
Spécification :	CEI 127/ BS4265 /CEE 4
Specification	IEC 127, BS4265 and CEE4 Standard Sheet II
Marquage/Marking	Sigle, Tension, pouvoir de coupure, Intensité nominale, F, homologations Current, SEMKO, BSI, VDE, <i>RU</i> where applicable.
Gamme :	32mA à 6,3A (8A et 10A extrapolés des normes)
Range :	32mA to 6.3A with 8A and 10A available
Tension :	250V ac.
Pouvoir de Coupure Breaking Capacity :	35A ou 10 In, whichever is the greater at $\cos \phi = 1$.
Endurance :	Les test de cycle sont spécifiés par la CEI 127 et BS 4265
Endurance	Cycling Test as specified in IEC 127 and BS 4265.
Ambient :	IEC/BS specifies 15°C to 35°C,
Temperature	including 70°C without derating

Poids approximatif/ Approximate Weight : 1 000 Fusibles =
750 g / 0.75 kg per 1 000 Fuselinks.

Emballage/Packing : Vrac/bulk : 1 000 pcs
Boîtes/Boxes : x 10, x 100,
x 1 000.

50F



AMPERE	CHUTE DE TENSION mV/ MAX. VOLTAGE drop. mV	BSI	SEMKO	VDE	<i>RU</i>
32mA	5 000	X	X	X	X
40mA	4 000	X	X	X	X
50mA	3 500	X	X	X	X
63mA	3 000	X	X	X	X
80mA	3 000	X	X	X	X
100mA	2 500	X	X	X	X
125mA	2 000	X	X	X	X
160mA	1 900	X	X	X	X
200mA	1 500	X	X	X	X
250mA	1 300	X	X	X	X
315mA	1 100	X	X	X	X
400mA	1 000	X	X	X	X
500mA	900	X	X	X	X
630mA	300	X	X	X	X
800mA	250	X	X	X	X
1A	150	X	X	X	X
1,25A	150	X	X	X	X
1.6A	150	X	X	X	X
2A	150	X	X	X	X
2,5A	120	X	X	X	X
3,15A	100	X	X	X	X
4A	100	X	X	X	X
5A	100	X	X	X	X
6,3A	100	X	X	X	X
8A*	*Hors normes				
10A*	* Ratings outside IEC/BS				

TEST SPECIFICATION

Rated Current	32-100mA	125mA & over
2.1In max	30min	30min
2.75In min	10ms	50ms
	max	500ms
		2s
4In min	3ms	10ms
	max	100ms
		300ms
10In max	20ms	20ms

FUSIBLES 5 x 20mm - FUSES 5 x 20mm TEMPORISES / TIME LAG

50T



FAIBLE POUVOIR DE COUPURE
LOW BREAKING CAPACITY

Composition : Tube de verre / Glass cartridge
Construction Embouts argentés ou nickelés/Caps : nickel or silver plated brass

Spécification : CEI 127/ BS4265 /CEE 4
Specification IEC 127, BS4265 and CEE4 Standard Sheet III.

Marquage/Marking Sigle, Tension, pouvoir de coupure, Intensité nominale, T, homologations
Current, SEMKO, BSI, VDE, *RU* where applicable.

Gamme : 32mA à 6,3A (8A et 10A extrapolés des normes)
Range : 32mA to 6.3A with 8A and 10A available

Tension 250V ac.

Pouvoir de Coupure Breaking Capacity : 35A ou 10 In, whichever is the greater at cos ϕ = 1.

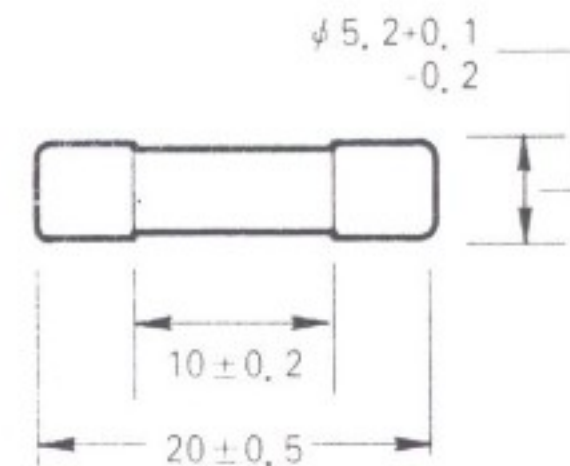
Endurance : Les test de cycle sont spécifiés par la CEI 127 et BS 4265
Endurance Cycling Test as specified in IEC 127 and BS 4265.

Ambient : IEC/BS specifies 15°C to 35°C,

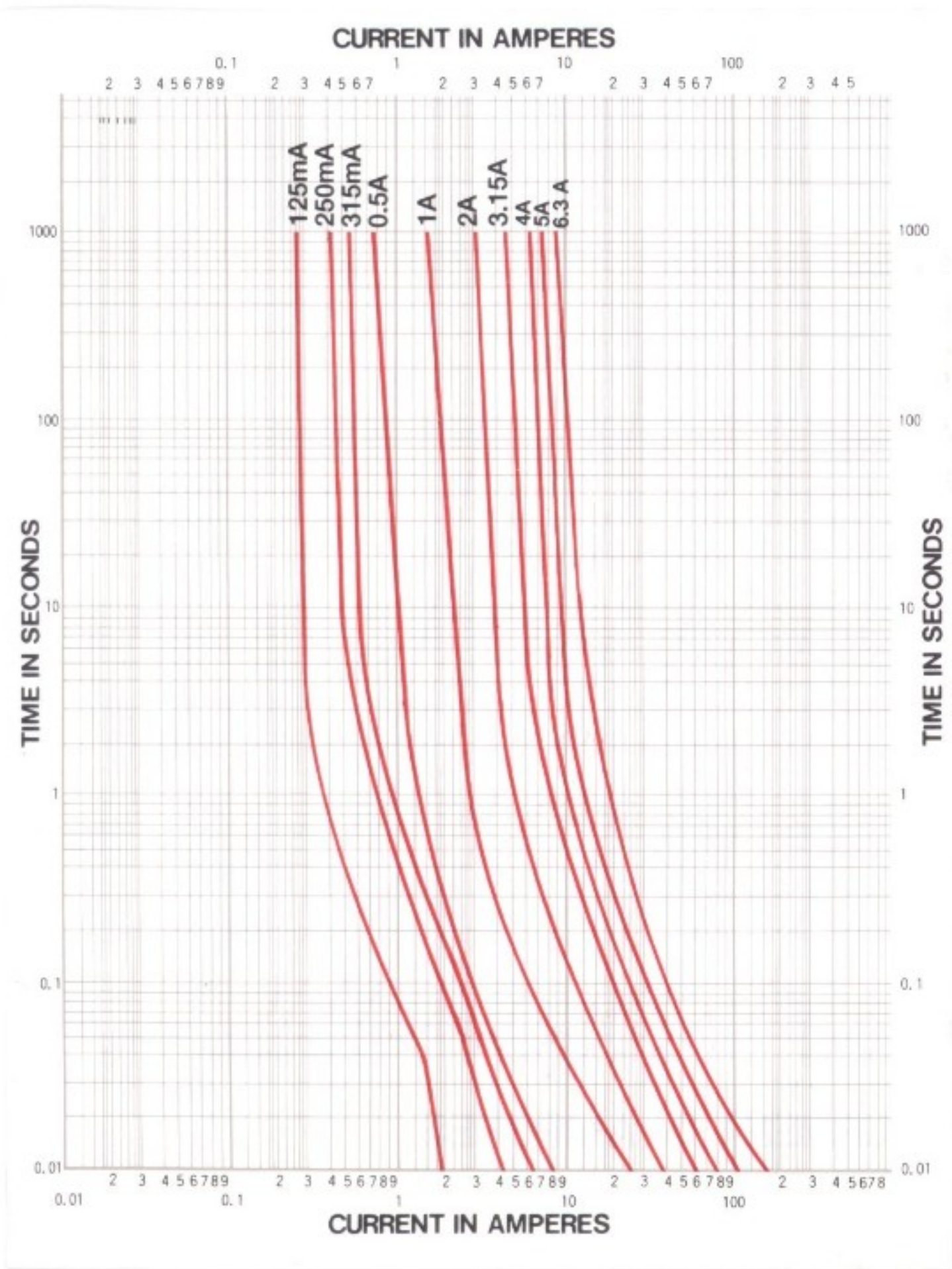
Temperature including 70°C without derating

Poids approximatif/ Approximate Weight : 1 000 Fusibles =
750 g / 0.75 kg per 1 000 Fuselinks.

Emballage/Packing : Vrac/bulk : 1 000 pcs
Boîtes/Boxes : x 10, x 100,
x 1 000.



TEST SPECIFICATION			
Rated Current		32-100mA	125mA & over
2.1In	max	2min	2min
	min	200ms	600ms
2.75In	max	10s	10s
	min	40ms	150ms
4In	max	3s	3s
	min	10ms	20ms
10In	max	300ms	300ms



AMPERE	CHUTE DE TENSION Mv/ MAX.VOLTAGE drop. mV	BSI	SEMKO	VDE	
32mA	5 000	X	X	X	X
40mA	4 000	X	X	X	X
50mA	3 500	X	X	X	X
63mA	3 000	X	X	X	X
80mA	3 000	X	X	X	X
100mA	2 500	X	X	X	X
125mA	2 000	X	X	X	X
160mA	1 900	X	X	X	X
200mA	1 500	X	X	X	X
250mA	1 300	X	X	X	X
315mA	1 100	X	X	X	X
400mA	1 000	X	X	X	X
500mA	900	X	X	X	X
630mA	300	X	X	X	X
800mA	250	X	X	X	X
1A	150	X	X	X	X
1,25A	150	X	X	X	X
1.6A	150	X	X	X	X
2A	150	X	X	X	X
2,5A	120	X	X	X	X
3,15A	100	X	X	X	X
4A	100	X	X	X	X
5A	100	X	X	X	X
6,3A	100	X	X	X	X
8A*					
10A*					

*Hors normes

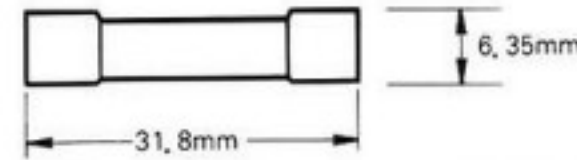
* Ratings outside IEC/BS

FUSIBLES 6.35 x 32mm

6.35 x 32mm RAPIDES / 61 NM

TUBE VERRE FUSION RAPIDE / GLASS TUBE FUSE (NON-TIME DELAY)
TEST SPECIFICATION

Load	Opening Time	DIMENSION
110 %	4hrs. minimum	61 NM
135 %	1hr. maximum	
200 %	5 sec-2 minutes	



6.35 x 32mm TEMPORISES / 61S

TUBE VERRE FUSION TEMPORISEE / GLASS TUBE FUSE (SLOW-BLOW)
TEST SPECIFICATION

Load	Opening Time	DIMENSION
110 %	4hrs. minimum	61 S
135 %	1hr. maximum	
200 %	5 sec-2 minutes	



FUSIBLES CERAMIQUES

6.35 x 32mm RAPIDES CERAMIQUES / 65 NM

TUBE CERAMIQUE FUSION RAPIDE / CERAMIC TUBE FUSE (NON-TIME DELAY)
TEST SPECIFICATION

Load	Opening Time	Construction : Ceramic Cartridge nickel plated Cap
110 %	4hrs. minimum	Référence / Type designation : 65 NM
135 %	1hr. maximum	Marquage : fusion/Tension/Intensité
200 %	5 sec-2 minutes	Rated Current / Rated Voltage / Interrupting Rating

For UL/CSA 125 V All : 10,000A
250 V All : 100 A



6.35 x 32mm TEMPORISES CERAMIQUES / 65 TS

TUBE CERAMIQUE / FUSION TEMPORISEE / CERAMIC TUBE FUSE (SLOW-BLOW)
TEST SPECIFICATION

Load	Opening Time	DIMENSION
110 %	4hrs. minimum	65 TS
135 %	1hr. maximum	
200 %	5 sec-2 minutes	



5 x 20mm 50CF

HAUT POUVOIR DE COUPURE
HIGH BREAKING CAPACITY RAPIDES/QUICK
ACTING

50 CF	Ampere	Max. Voltage Drop. MV
0250 H	250 mA	2800
0315 H	315 mA	2500
0400 H	400 mA	2000
0500 H	500 mA	1800
0630 H	630 mA	1500
0800 H	800 mA	1200
010 H	1 A	1000
013 H	1,25 A	800
016 H	1,6 A	600
020 H	2 A	500
025 H	2,5 A	400
032 H	3,15 A	350
040 H	4 A	300
050 H	5 A	250
063 H	6,3 A	200



Rated Current 250mA - 6.3A		
2.1 In	max	30 min
2.75 In	min	10 ms
	max	2 s
4 In	min	3 ms
	max	300 ms
10 In	max	20 ms

Details :
Tube céramique avec remplissage embouts nickelés
Construction : Ceramic Tube, Nickel plated Cap
Marquage : Intensité/Tension/Fusion
Rated Current, Rated Voltage
Interrupting Rating : 1500 A

H = 250 V / EXISTE EN 600 V
Existe du 32mA AU 250mA et du 8A au 16A
H denotes for 250 V OR 600V

5 x 20mm 50CT

HAUT POUVOIR DE COUPURE
HIGH BREAKING CAPACITY
TEMPORISES/ TIME LAG

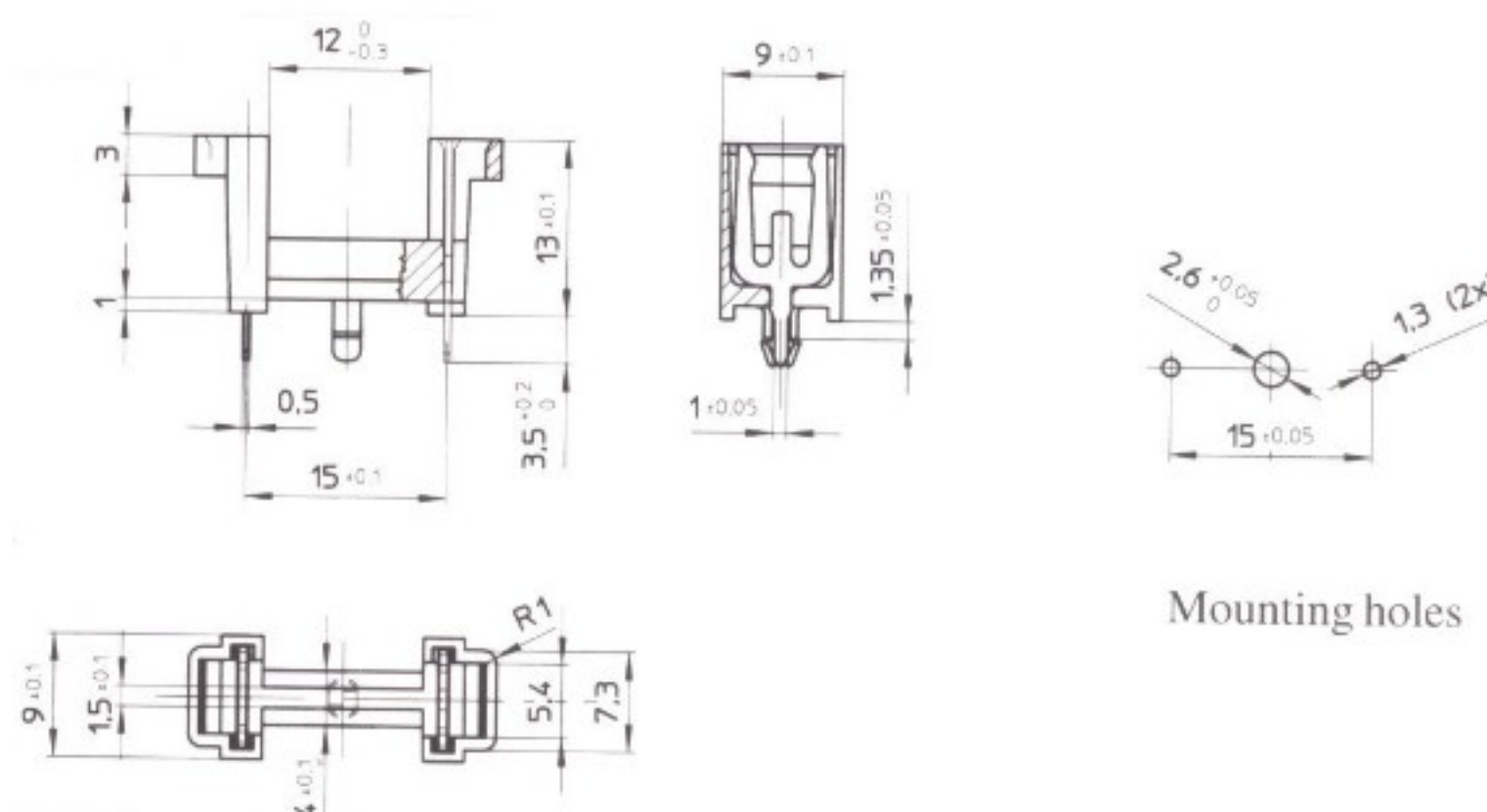
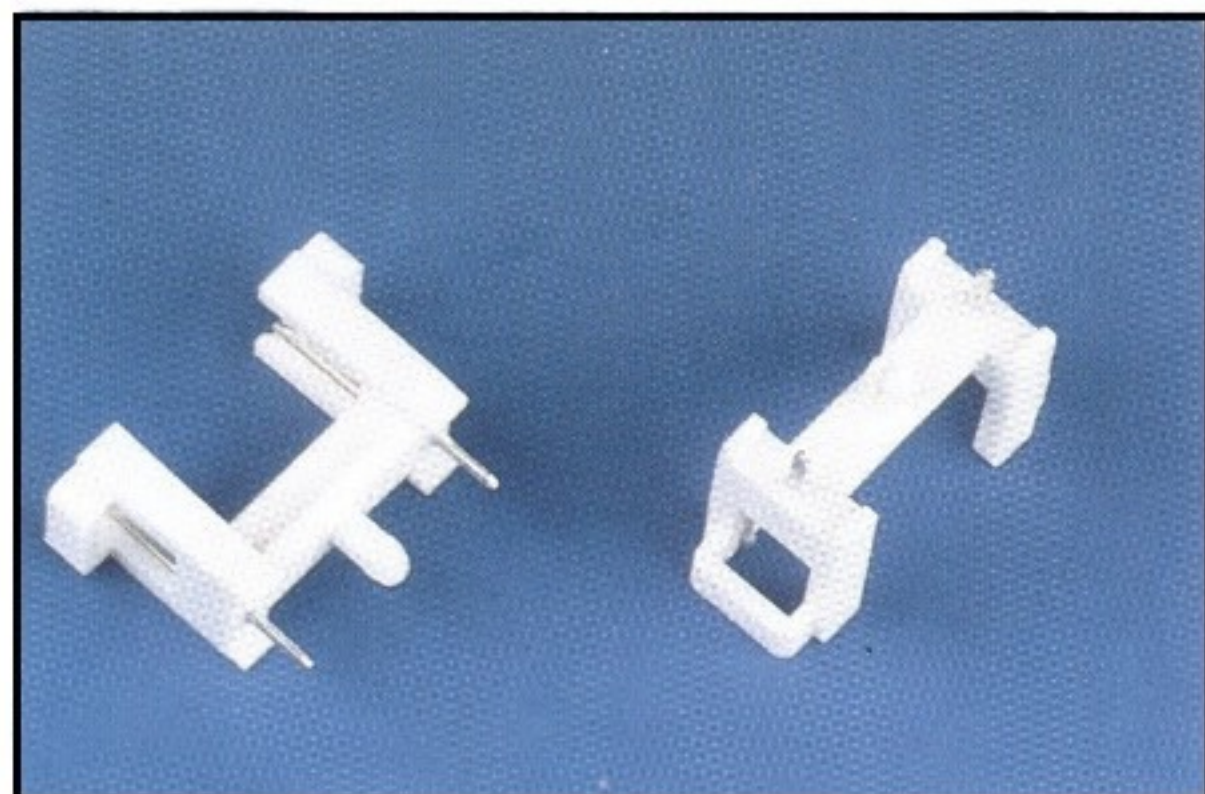
50 CT	Ampere	Max. Voltage Drop. MV
010 H	1 A	250
013 H	1,25 A	250
016 H	1,6 A	200
020 H	2 A	190
025 H	2,5 A	180
032 H	3,15 A	140
040 H	4 A	100
050 H	5 A	100
063 H	6,3 A	100



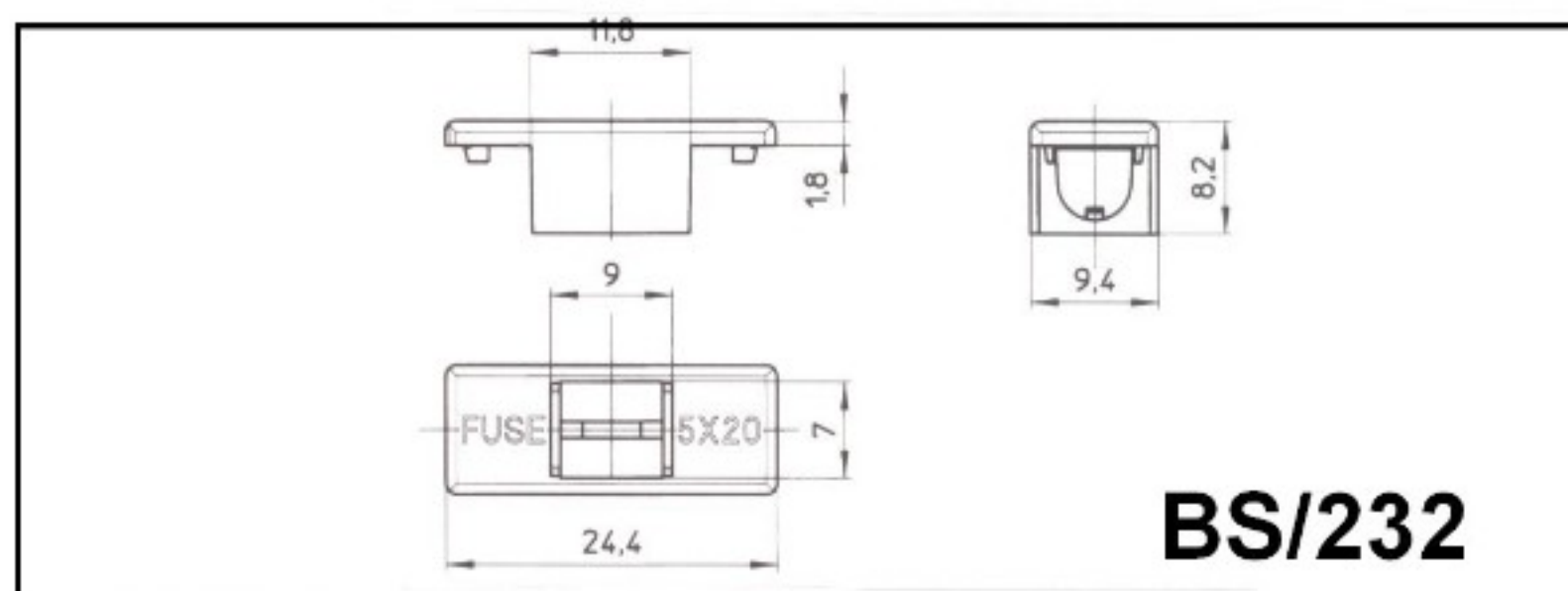
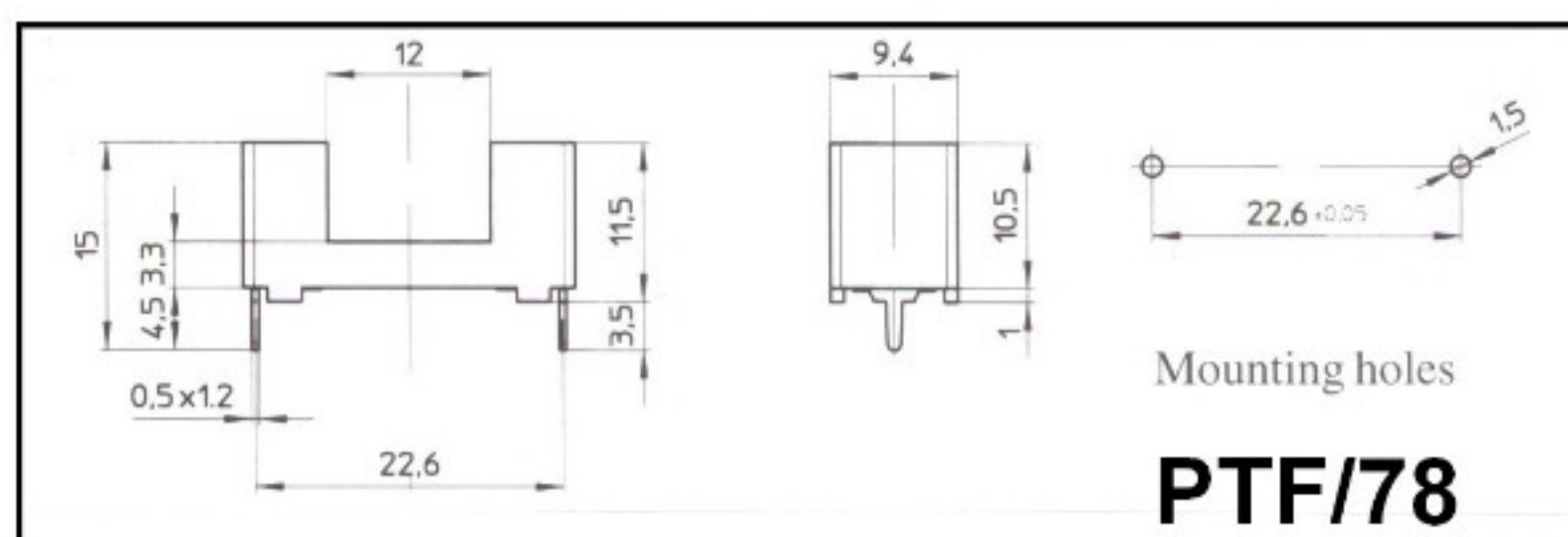
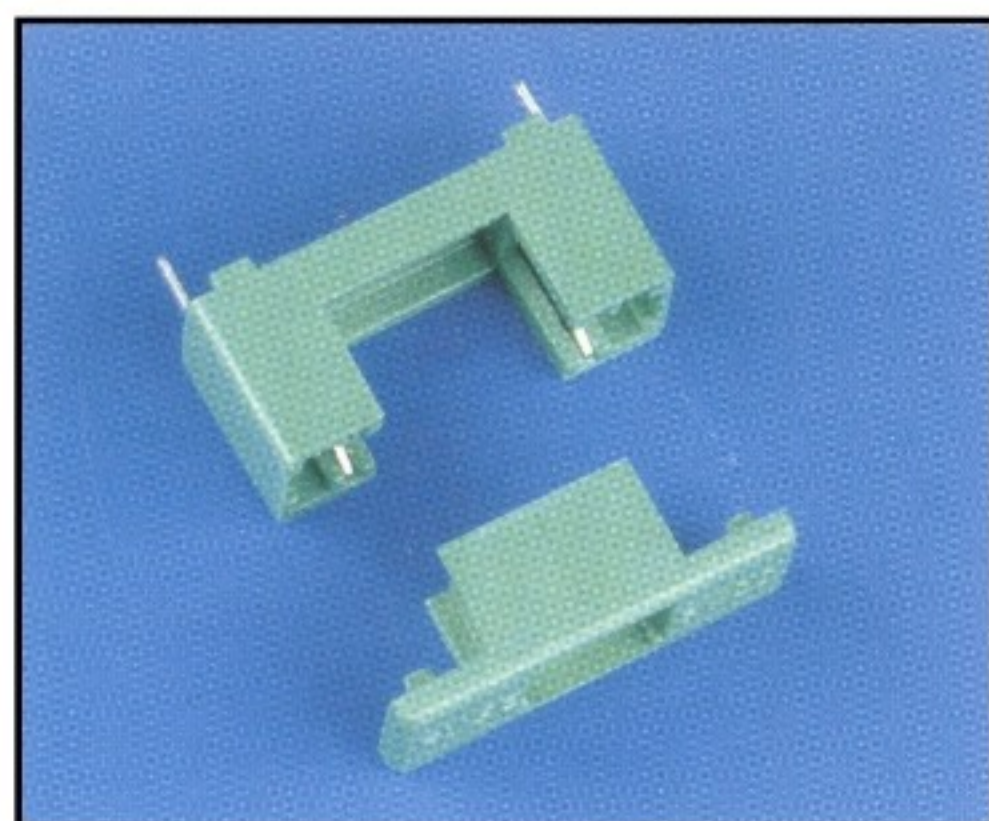
Rated Current		1 A à 3.15 A inclus	de 3.15 à 6.3 A
2.1 In	max	30 min	30 min
2.75 In	min	1 s	1 s
	max	1 s	80 s
4 In	min	80 s	150 ms
	max		5 s
10 In	min	95 ms	20 ms
	max	5 s	100 ms
		10 ms	
		100 ms	

H = 250 V / H denotes for 250 V
Existe du 32mA AU 1A et du 8A au 16A
Existe en 600 V

CE	PTF/60	5 x 20
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CORPS ISOLANT	BLANC	CONTACTS	PERCAGE C.I.		CATEGORIE
INSULATING BODY	WHITE	CONTACTS	P.C.B. MOUTING HOLE		CLASS
PBT UL 94 V0		CuSn 7 + Sn	Ø 1,3		PC1
COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
NOMINAL CURRENT	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
6,3 A	250 V	1,6 W	< 5 mΩ	>10 ² MΩ	> 3000 vac/60"



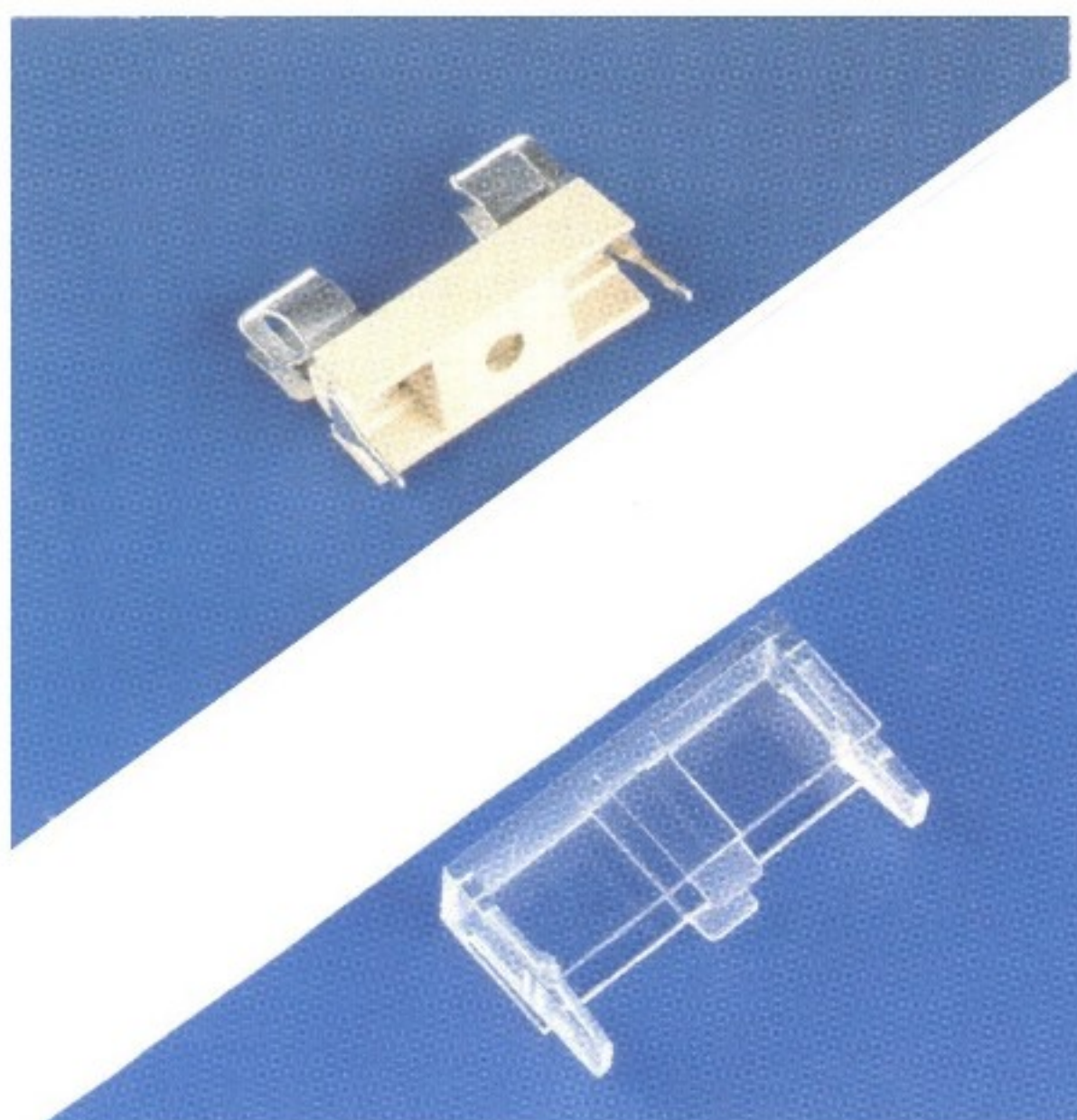
CORPS ISOLANT	COULEUR	COUVERTURE	CONTACTS	PERCAGE C.I.	CATEGORIE
INSULATING BODY	VERT	COVER	CONTACTS	P.C.B. MOUTING HOLE	CLASS
PA 68 UL 94 V0	GREEN	PA 68 UL 94 VO	CuZn 37 + Ni + Sn	Ø 1,5 mm	PC1
COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
Nominal current	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
6,3 A	250 V	1,6 W	< 5 mΩ	>10 ² MΩ	> 3000 vac/60"

PORTE-FUSIBLES / FUSE-HOLDERS

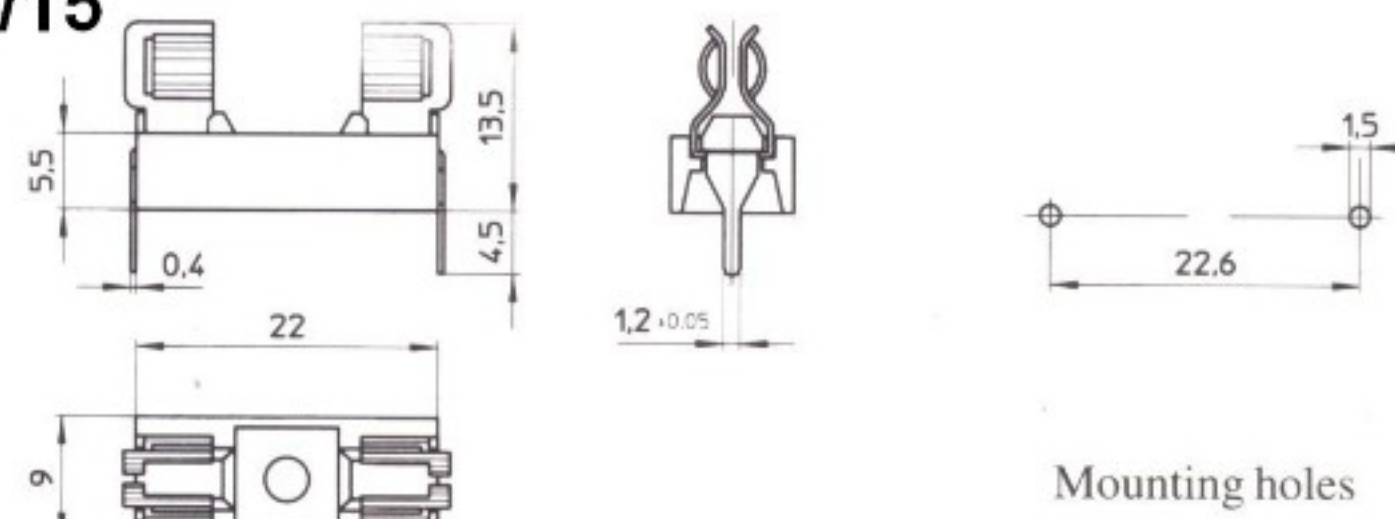
PTF/15

5 x 20

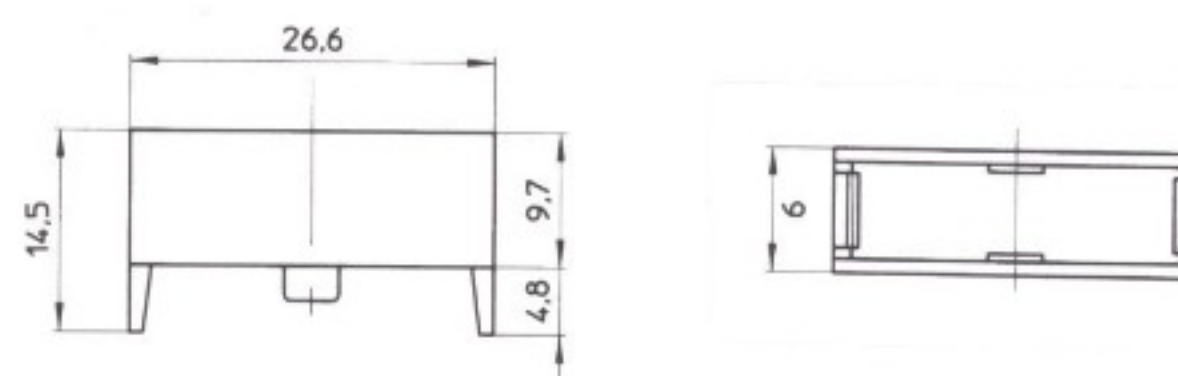
CE



PTF/15



BS/140

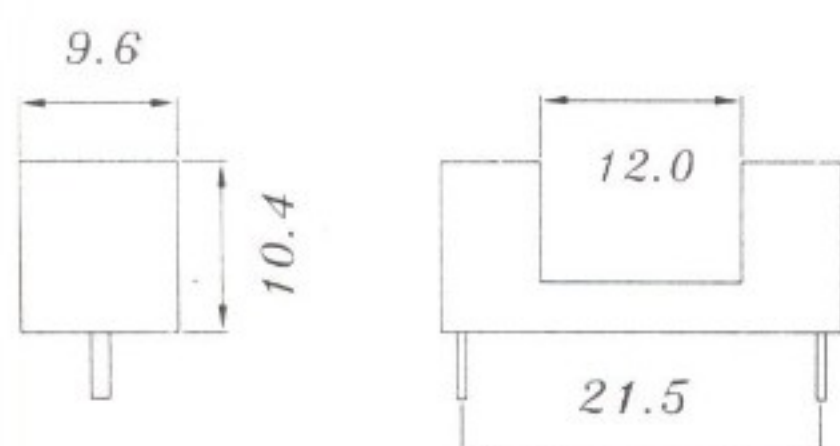
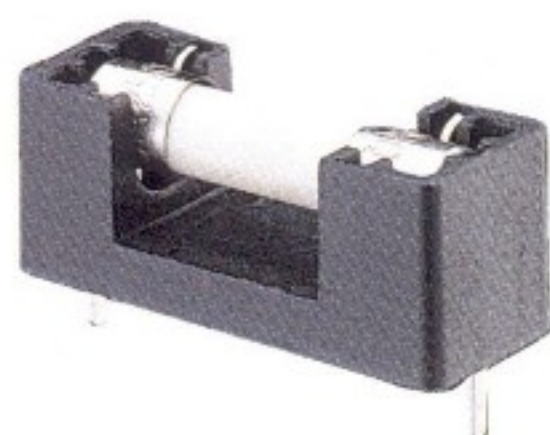


CORPS ISOLANT	COULEUR	COUVERTURE	CONTACTS	PERCAGE C.I.	CATEGORIE
INSULATING BODY	BEIGE	COVER	CONTACTS	P.C.B. MOUTING HOLE	CLASS
PPOM UL 94 V1		BS 140 -SAN BS 140 - PC UII. 94 VO	CuZn 37 + Ni + Sn	Ø 1,3 / 1,5 mm	PC1

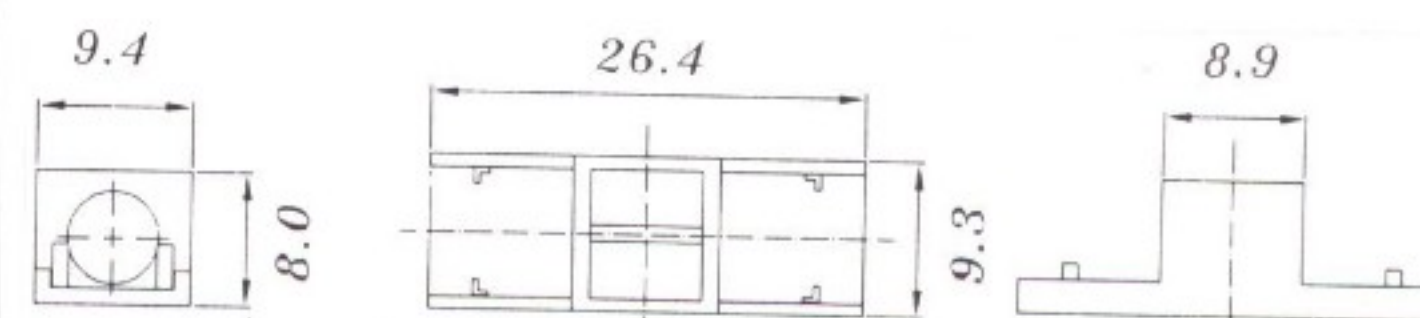
COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
Nominal current	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
6,3 A	250 V	1,6 W	< 5 mΩ	>10 ² MΩ	> 3000 vac/60"

CE

3/15 ECO : couleur noire / color black



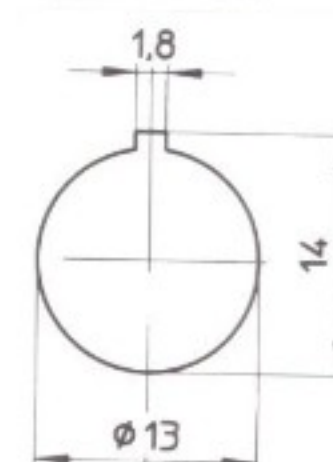
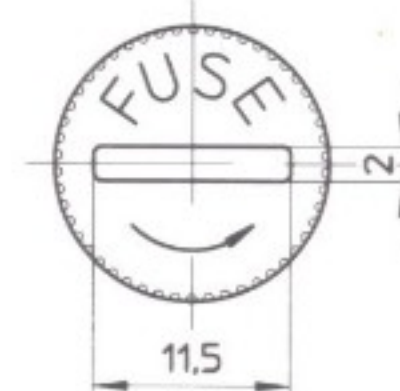
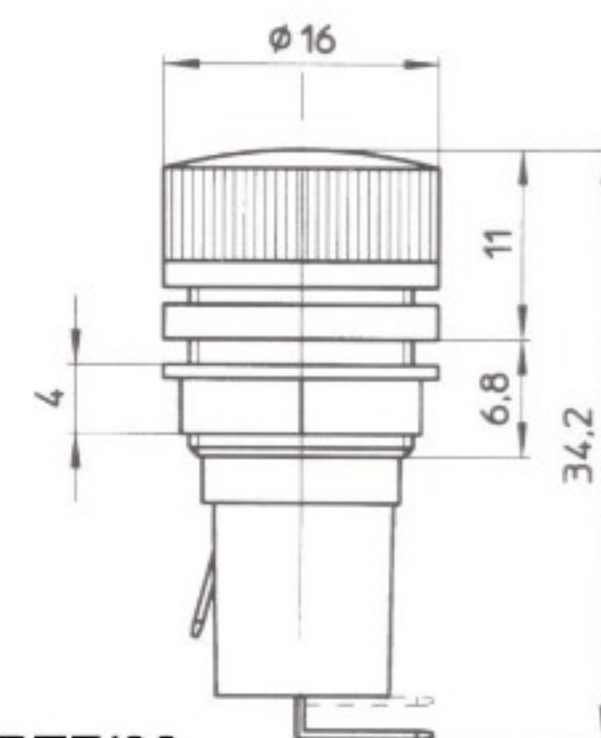
3/140 ECO : couleur noire / color black



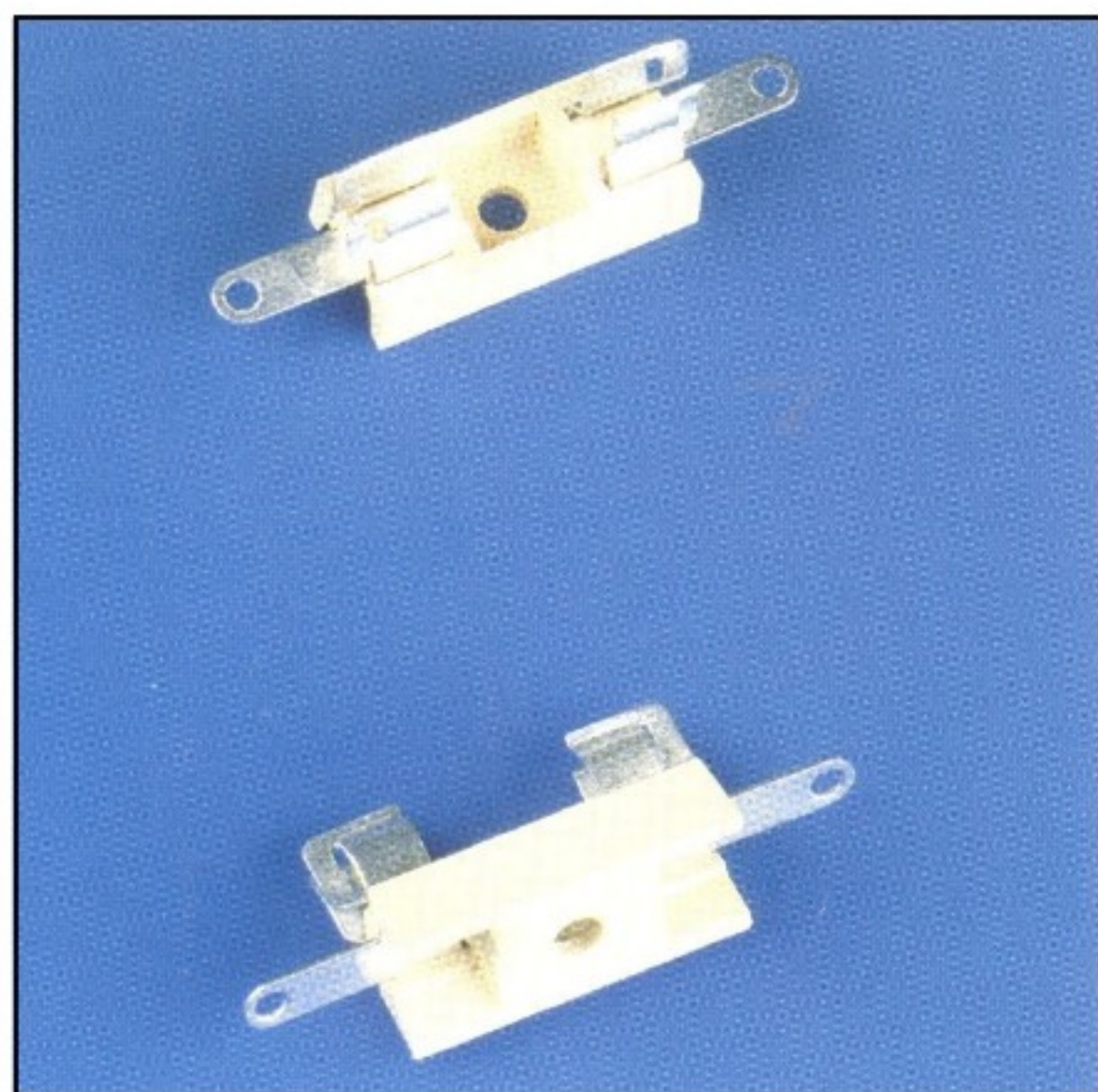
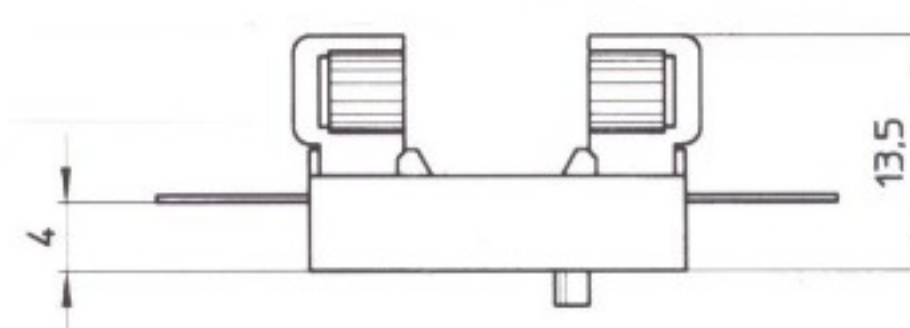
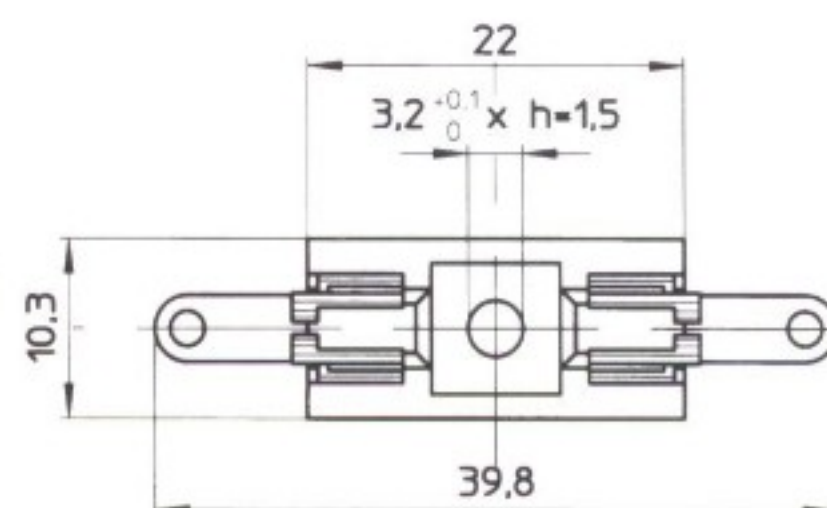
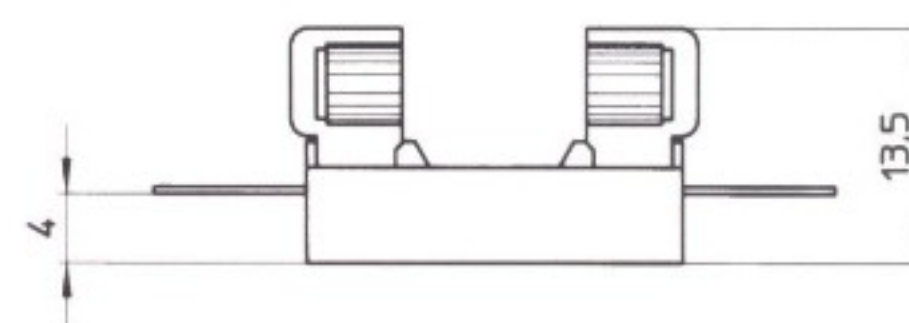
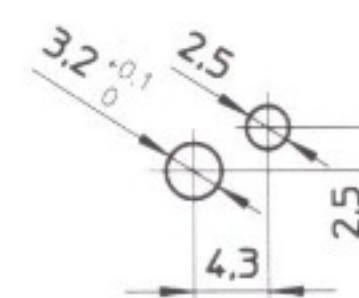
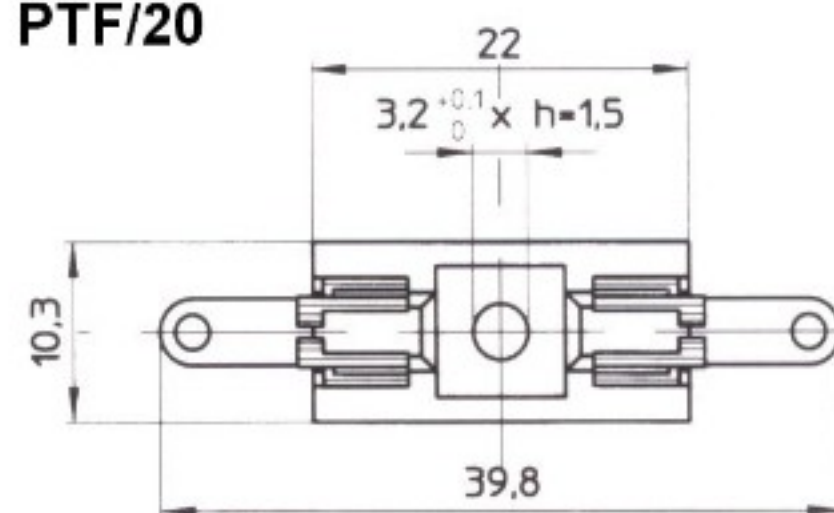
8310 **CE****PTF/30 5 x 20**

CORPS ISOLANT	NOIR	COUVERTURE	CONTACT S	CATEGORIE
INSULATING BODY	BLACK	COVER	CONTACT S	CLASS
PC UL 94 V0		PC UL 94 V0	CuZn 37 + Ni + Sn	PC1

COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
NOMINAL CURRENT	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
6,3 A	250 V	1,6 W	< 5 mΩ	>10 ² MΩ	> 3000 vac/60"

**PTF/30**

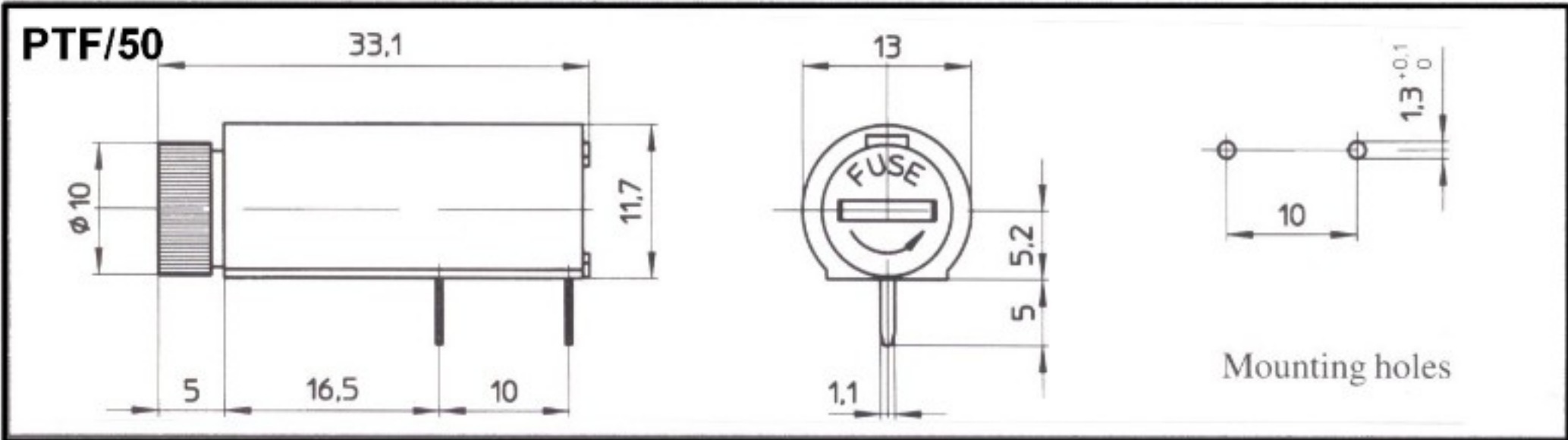
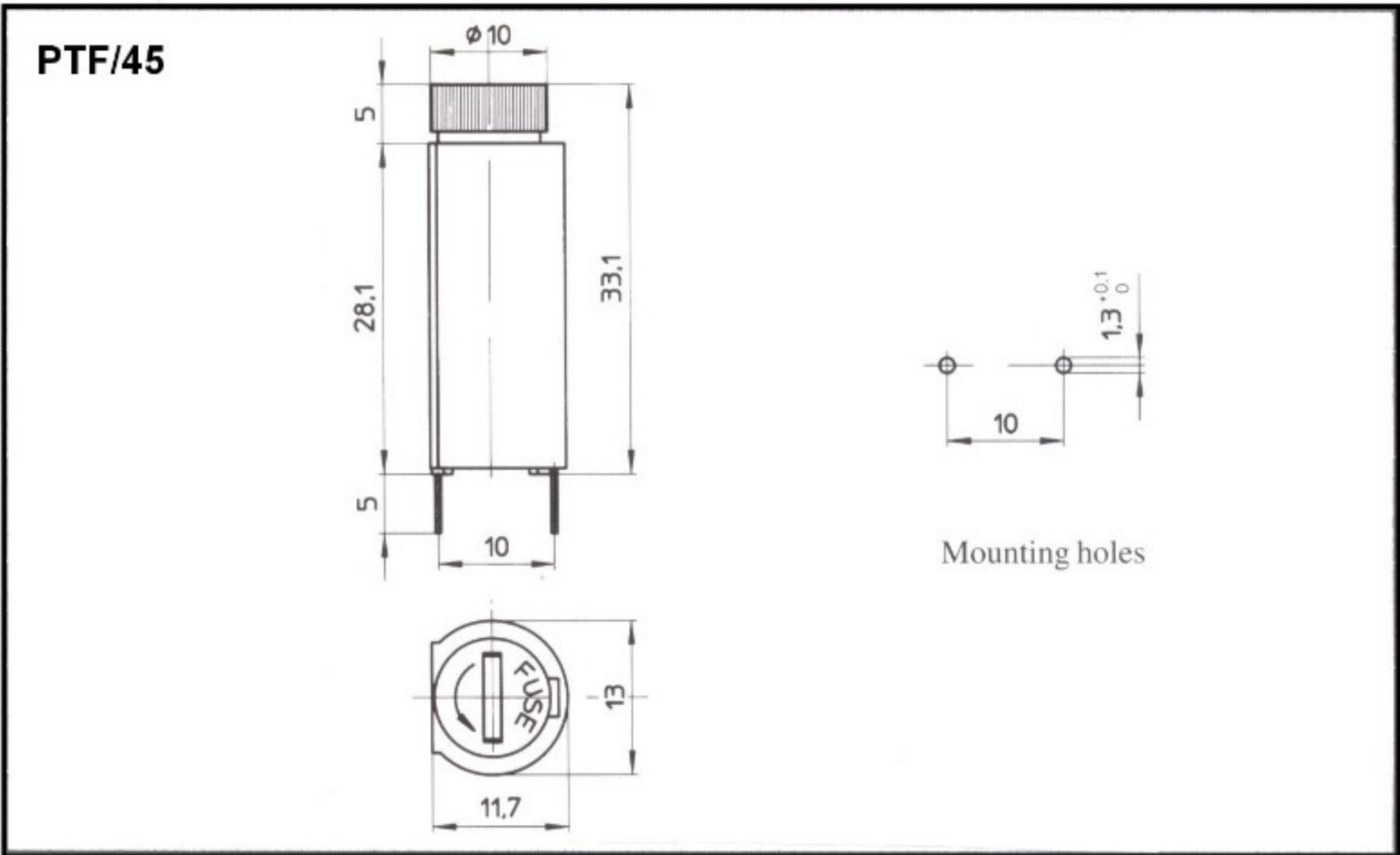
Mounting holes

**PTF/10
PTF/20****5 x 20****CE****PTF/10****PTF/20**

Mounting holes

CORPS ISOLANT	BEIGE	CONTACTS	CATEGORIE		
INSULATING BODY	BEIGE	CONTACTS	CLASS		
PPOM UL 94 V1		CuZn 37 + Ni + Sn	PC1		
COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
NOMINAL CURRENT	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
6,3 A	250 V	1,6 W	< 5 mΩ	>10 ² MΩ	> 3000 vac/ 60"

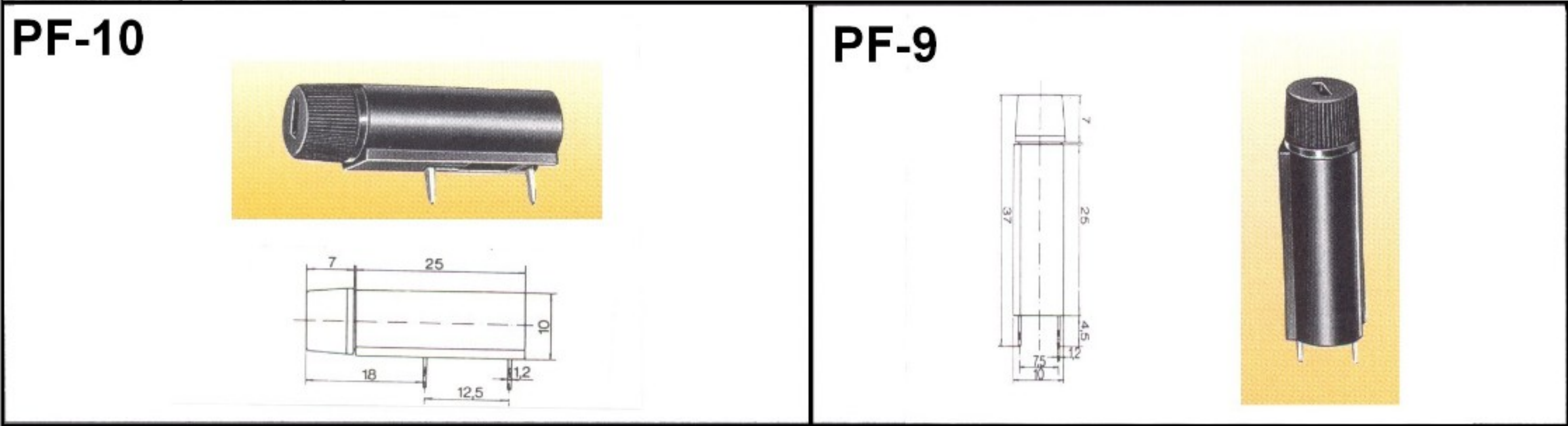
PTF/45 PTF/50	5 x 20
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CORPS ISOLANT	NOIR	COUVERTURE	CONTACTS	PERCAGE C.I.	CATEGORIE	SEMKO FIMKO
INSULATING BODY	BLACK	COVER	CONTACTS	P.C.B. MOUTING HOLE	CLASS	
PC UL 94 V0		PBT UL 94 V0	CuZn 37 + Ni + Sn	$\varnothing 1,3 \text{ mm}$	PC2	

COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
Nominal current	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
6,3 A	250 V	2,5 W	< 5 m Ω	>10 ² M Ω	> 3000 vac/60"

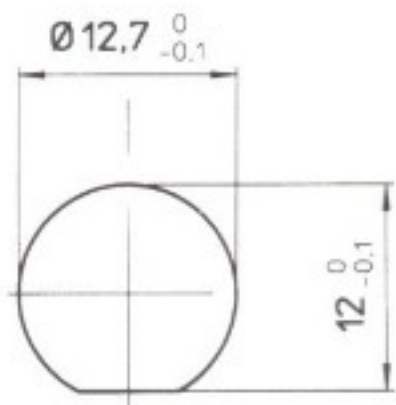
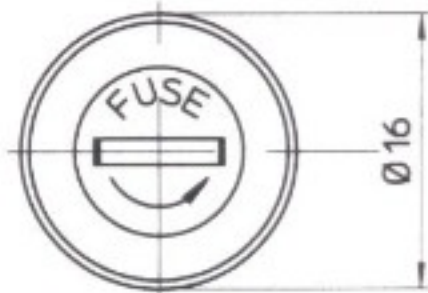
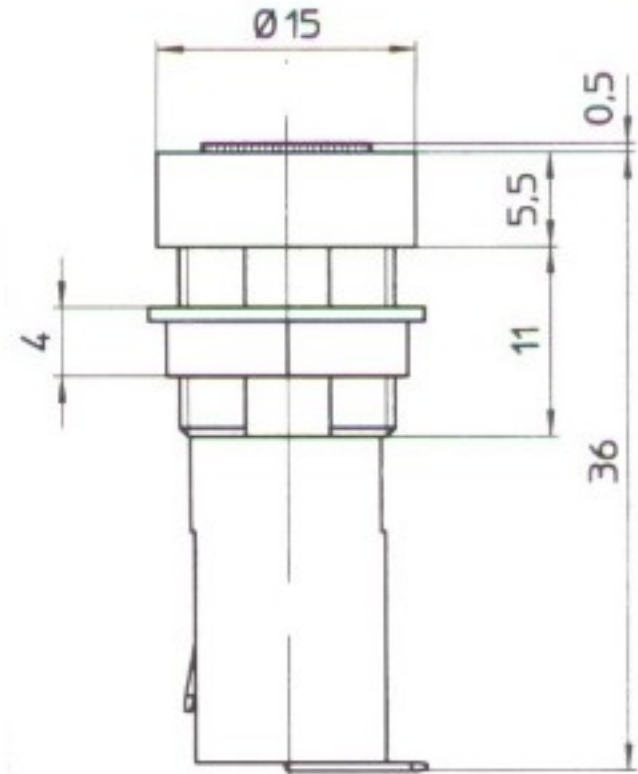
PF-9 PF-10	5 x 20mm
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PTF/55 PTF/70	5 x 20
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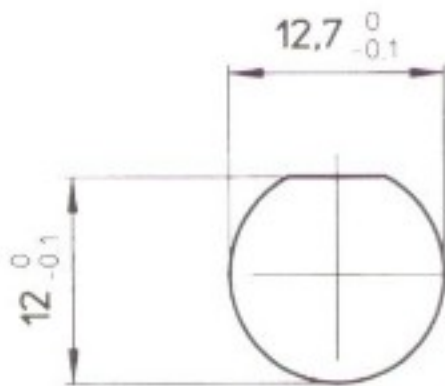
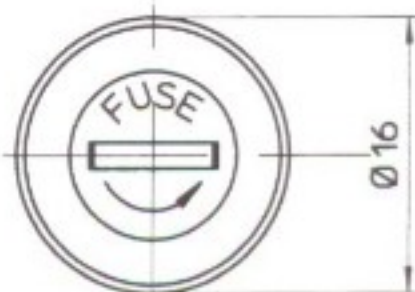
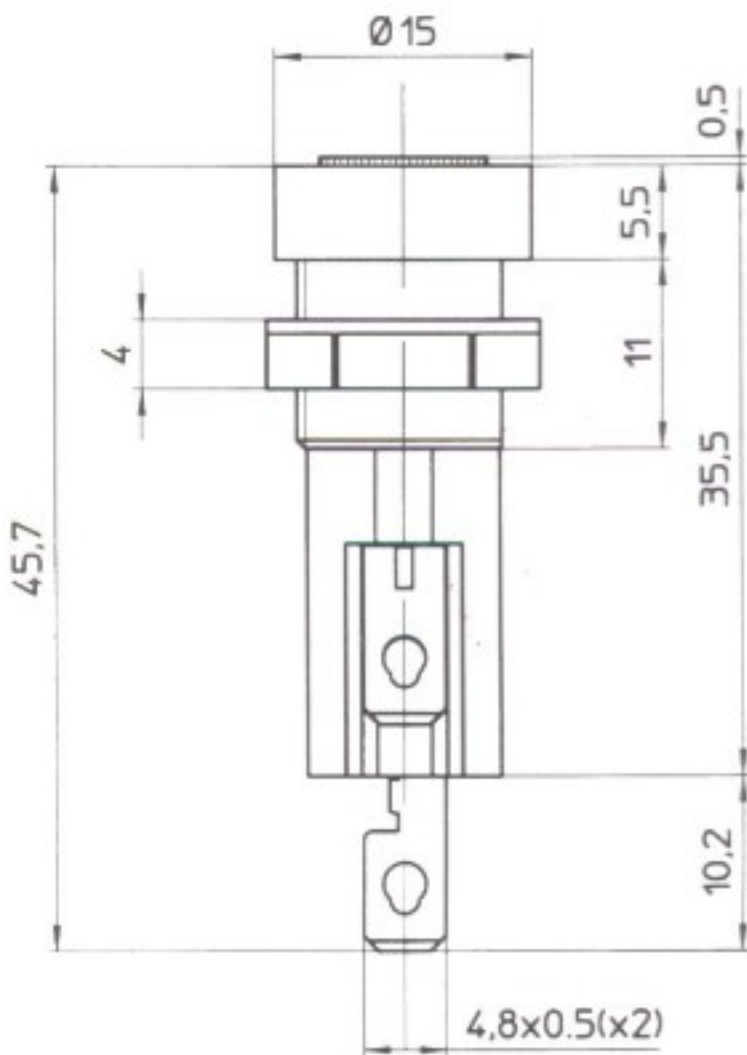
PTF/55



Mounting holes



PTF/70

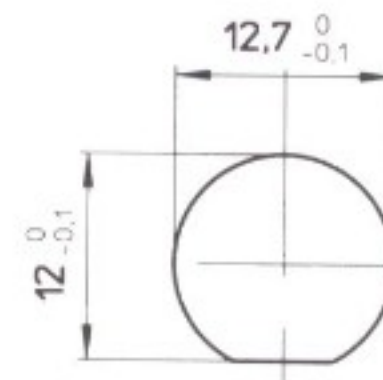
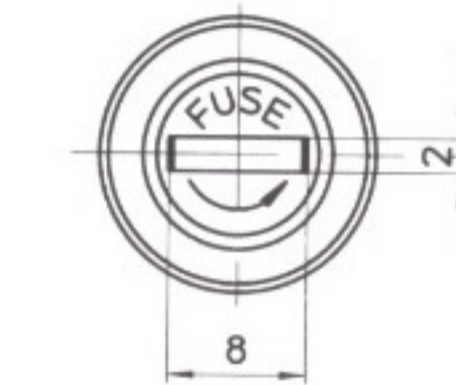


Mounting holes

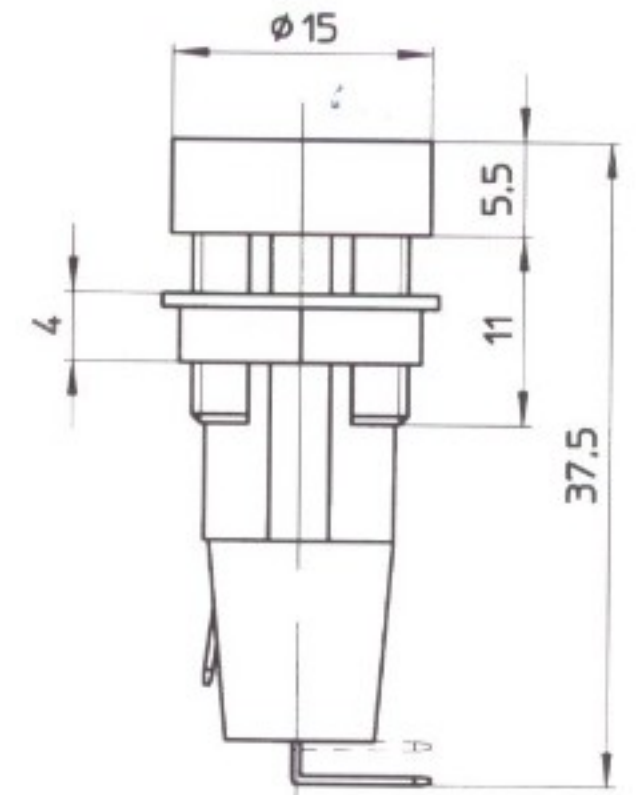
CORPS ISOLANT	NOIR	COUVERTURE	CONTACTS	CATEGORIE	
INSULATING BODY	BLACK	COVER	CONTACTS	CLASS	
PC UL 94 V0		PBT UL 94 VO	CuZn 37 + Ni + Sn	PC2	
COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
Nominal current	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
PTF/70 : 10 A PTF/55 : 6,3 A	250 V	2,5 W	< 5 mΩ	>10 ² MΩ	> 3000 vac/60"

SUPPORT POUR 5 x 20mm PTF/35 -- PTF/40

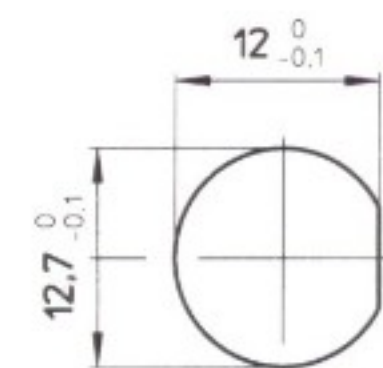
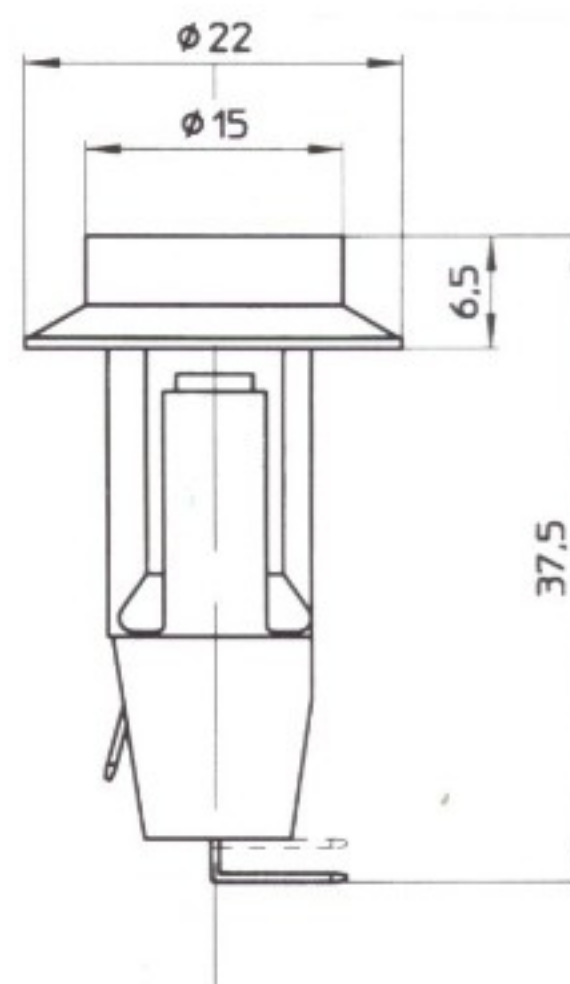
PTF/35



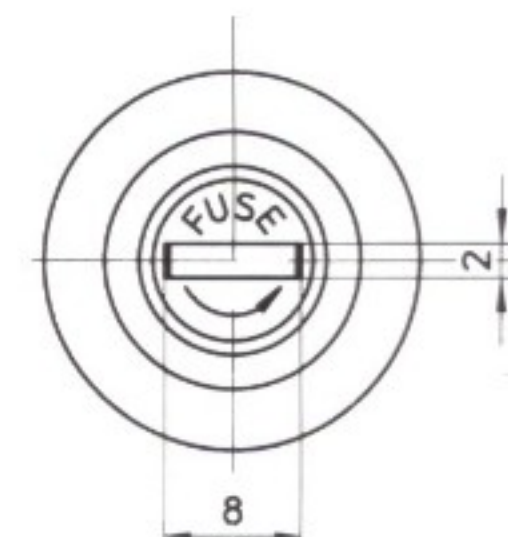
Mounting holes



PTF/40



Mounting holes



CORPS ISOLANT	NOIR	COUVERTURE	CONTACTS	CATEGORIE	
INSULATING BODY	BLACK	COVER	CONTACTS	CLASS	
PC UL 94 V0		PC UL 94 VO	CuZn 37 + Ni + Sn	PC2	
COURANT NOMINAL	TENSION	PUISSANCE DISSIPABLE	RESISTANCE DE CONTACT	RESISTANCE D'ISOLEMENT	RIGIDITE DIELECTRIC
Nominal current	VOLTAGE	OPERATING POWER	CONTACT RESISTANCE	INSULATION RESISTANCE	DIELECTRIC STRENGTH
6,3 A	250 V	2,5 W	< 5 mΩ	>10 ² MΩ	> 3000 vac/60"



FUSIBLES 5T POUR CIRCUITS IMPRIMES / NEW STANDARD 5T

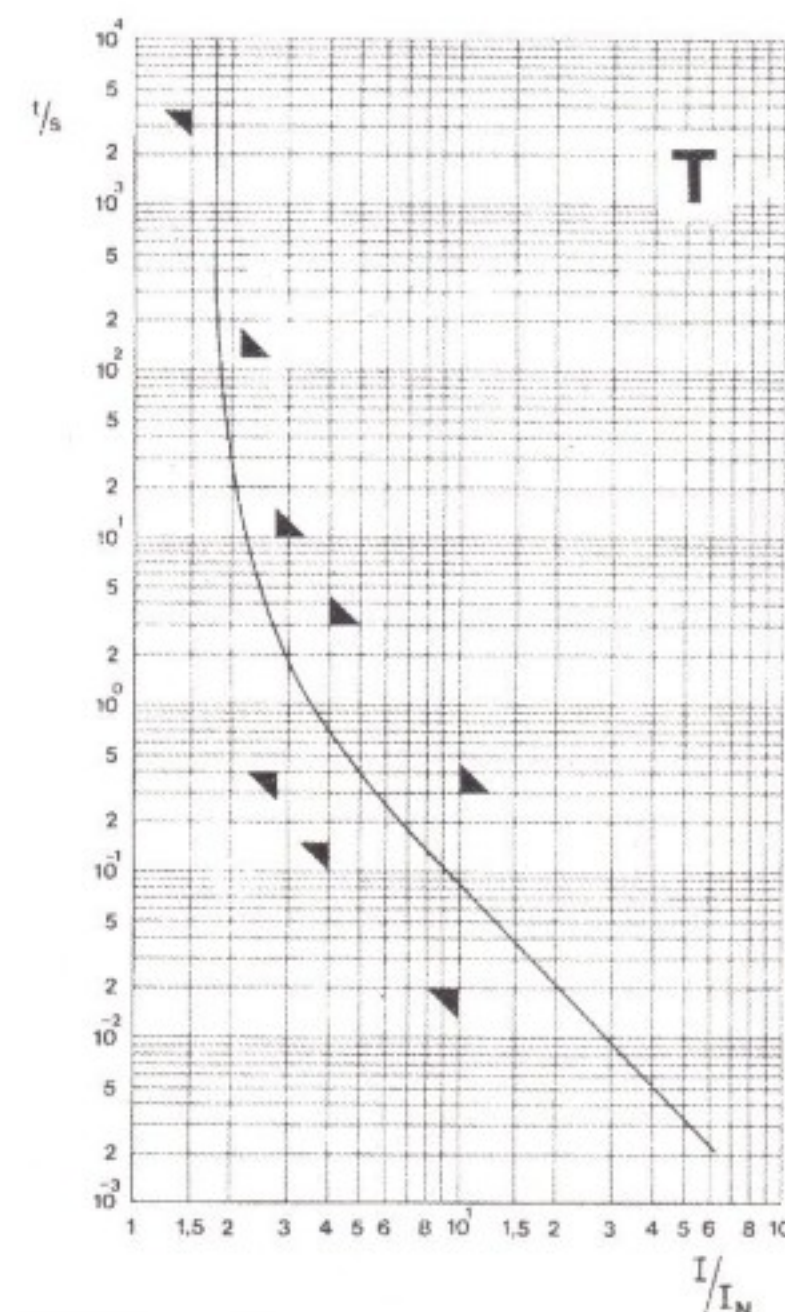
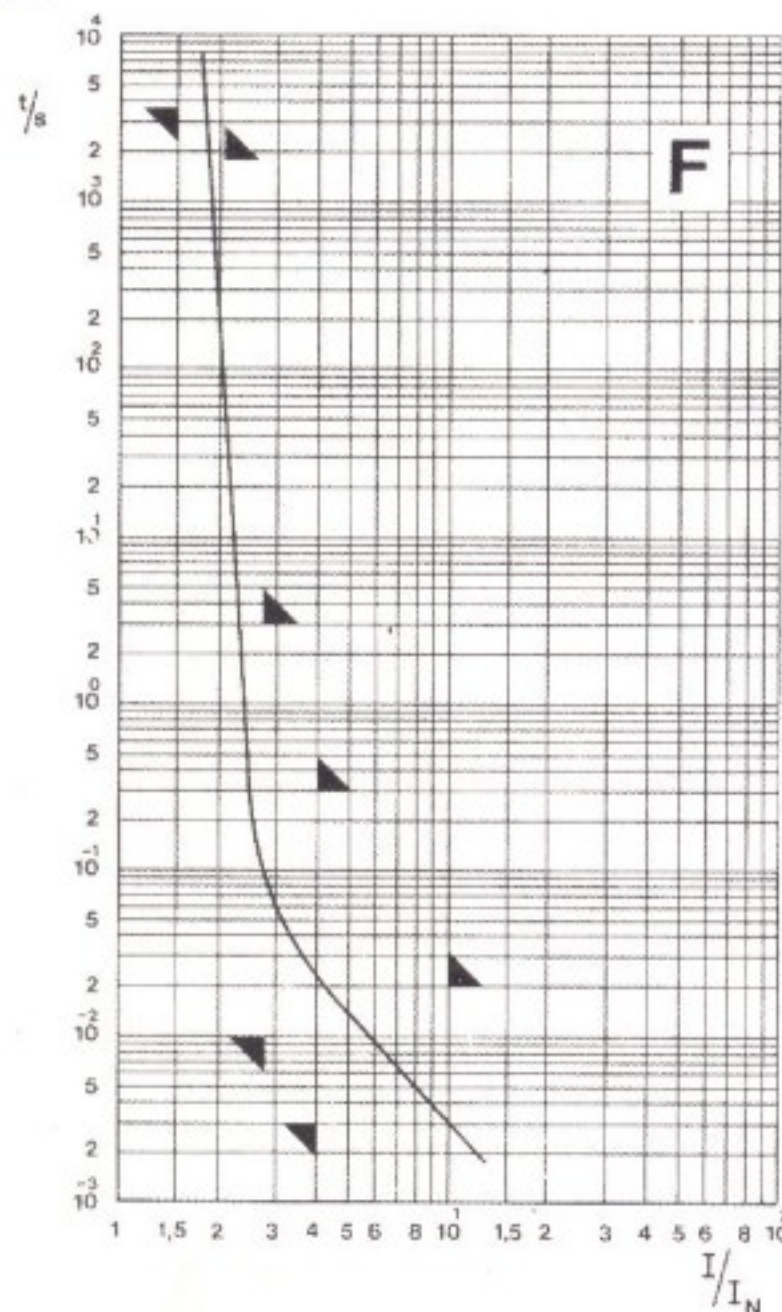
VALEURS COURANTES : 50 mA à 6.3 A / RATED CURRENT RANGE : 50 mA to 6.3 A
 RAPIDES OU TEMPORISES CHARACTERISTIC F or T : QUICK ACTING OR TIME LAG
 POUVOIR DE COUPURE : 35 A / BREAKING CAPACITY : 35 A
 ENTRAXE : 5.08 mm / PIN DISTANCE : 5.08 mm
 PLUGGABLE OR SOLDERABLE
 BODY THERMOPLASTICS



PATTES LONGUES



PATTES COURTES



RESISTANCES FUSIBLES / FUSES RESISTORS

TYPES	L+ / -1.0	D+/-0.5	H+/-3	RESISTANCES EN OHMS	TENSION MAX. WORKING VOLTAGE	DIELECTRIC
1/2 W	6,8	2,6	30	0,22 - 100.000	250 V	350 V
3/4 W	9	3	30	0,22 - 100.000	250 V	350 V
1 W	9	4	30	0,25 - 100.000	250 V	500 V
2 W	11	4,5	30	0,3 - 100.000	250 V	500 V
3 W	15	5,5	30	0,3 - 100.000	250 V	500 V



Max overload voltage is 2 times of max working voltage / Incombustibility : 16 times of rated wattage for 5 minutes

FUSING CHARACTERISTICS $P = r \cdot I^2$

POWER W	FUSING TIME MAXIMUM
16 times x P	1 Minute
20 times x P	40 s
24 times x P	30 s
28 times x P	20 s
32 times x P	15 s

FUSIBLES AUTO AVEC FASTONS / CAR FUSES WITH FASTONS ACT

AMPERE / RATINGS COULEUR / COLOUR	TEST SPECIFICATION LOAD OPENING TIME
3 A VIOLET / VIOLET	110 % $t > 4H$
4 A ROSE / PINK	135 % $0.75s < t < 5s$
5A BEIGE / BEIGE	200 % $0.15s < t < 5s$
7.5 A MARRON / BROWN	350 % $t < 80ms$
10A ROUGE / RED	
15 A BLEU / BLUE	
20 A JAUNE / YELLOW	
25 A TRANSPARENT/ COLOURLESS	
30 A VERT / GREEN	

TENSION : 32 V / RATED VOLTAGE 32 V



FASTONS MAXI



FASTONS NORMAUX



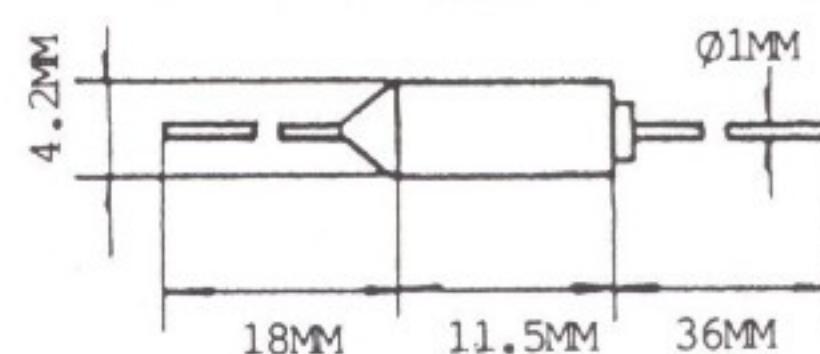
FASTONS MINI



FUSIBLES 6.35 x 25mm
STEATITES

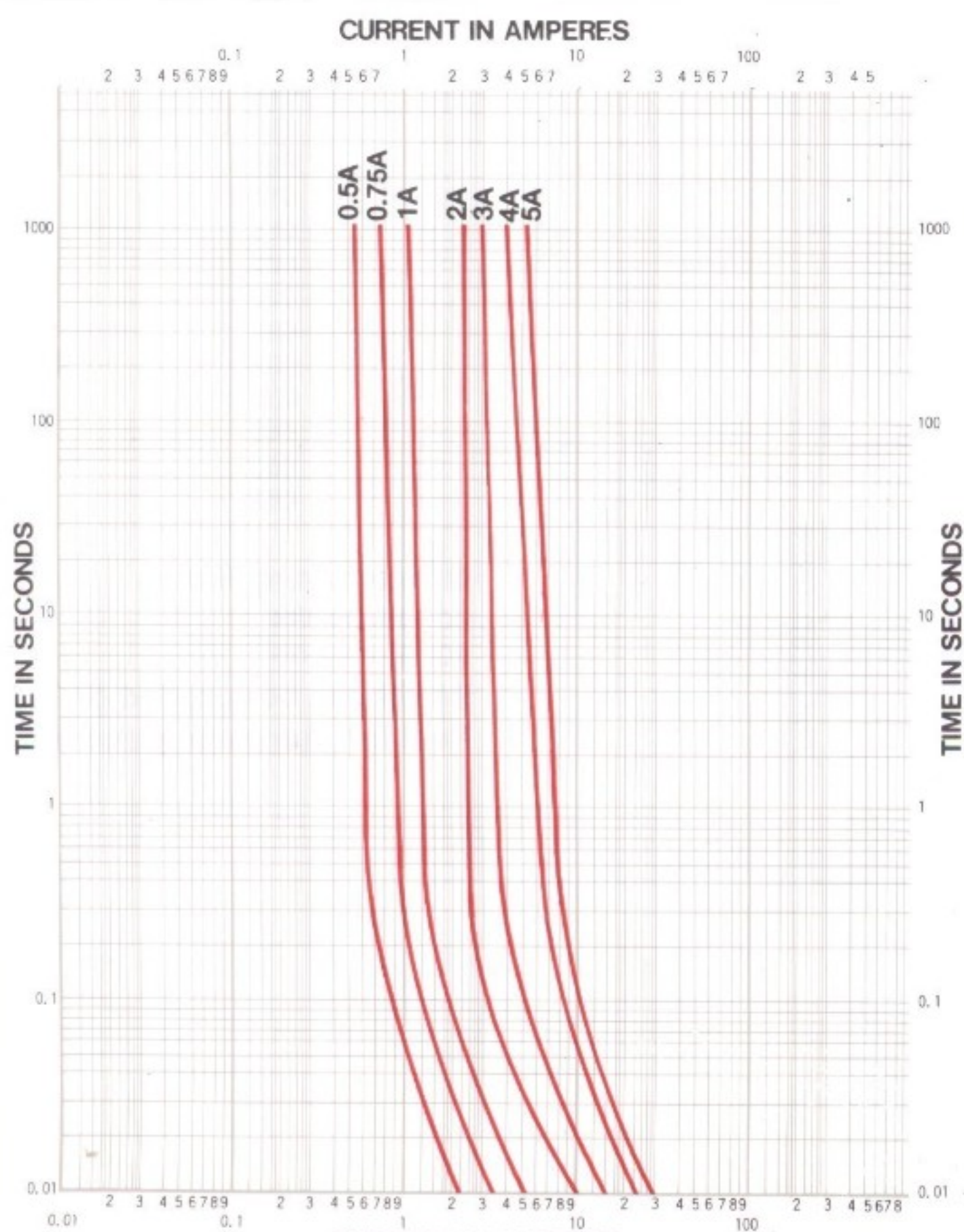
FUSIBLES THERMIQUES / THERMAL FUSES

MODEL	RATED Functioning(°C)	FUSING OFF Temp.(°C)	HOLDING TEMP. (°C)	MAX. TEMP. LIMIT (°C)	VOLTAGE	CURRENT
TH.55°	55	52+/-2	40	120	250 V	10A
TH.65°	65	63+1-3	45	120	250V	10A
TH.70°	70	68+2-3	50	120	250V	10A
TH.76°	76	73+/-2	55	120	250V	10A
TH.80°	80	78+2-3	60	150	250V	10A
TH.92°	92	90+2-3	70	150	250V	10A
TH.95°	95	92+/-3	75	150	250V	10A
TH.100°	100	97+2-3	78	150	250V	10A
TH.105°	105	100+3-2	85	150	250V	10A
TH.110°	110	106+3-2	90	150	250V	10A
TH.115°	115	110+3-2	92	150	250V	10A
TH.120°	120	119+/-2	100	180	250V	10A
TH.123°	123	120+2-3	100	180	250V	10A
TH.130°	130	129+3-2	105	180	250V	10A
TH.135°	130	130+/-3	105	180	250V	10A
TH.142°	142	140+2-3	115	180	250V	10A
TH.150°	150	149+/-3	120	180	250V	10A
TH.155°	155	152+3-4	125	180	250V	10A
TH.165°	165	162+/-3	135	200	250V	10A
TH.169°	169	165+2/-3	140	200	250V	10A
TH.175°	175	172+2-4	145	200	250V	10A
TH.185°	185	182+2-4	155	220	250V	10A
TH.195°	195	190+2-5	165	220	250V	10A
TH.210°	210	205+3-8	170	250	250V	10A
TH.225°	225	220+2-8	180	250	250V	10A
TH.235°	235	230+1-9	185	260	250V	10A
TH.250°	250	240+/-5	200	280	250V	10A
TH.280°	280	270+5-10	230	310	250V	10A
TH.320°	320	310+5-10	250	350	250V	10A

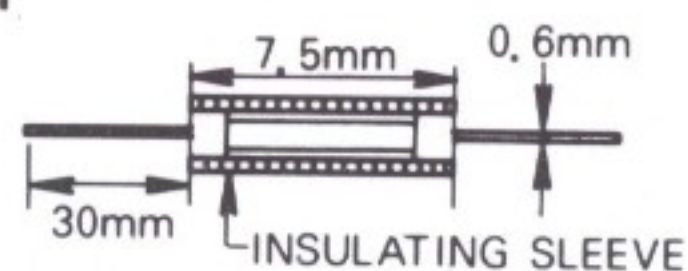


PICOFUSES RAPIDES ET TEMPORISES / PICOFUSES QUICK ACTING & TIME LAG

EXISTENT EN VERSION UL / CSA OU CE



22NM



TEST SPECIFICATION

Load	Opening Time
100%	4hrs. minimum
150%	10min. maximum
200%	1min. maximum

AMPERE

32mA
40mA
50mA
63mA
80mA
100mA
125mA
160mA
200mA
250mA
315mA
400mA
500mA
630mA
800mA
1A
1,25A
1,6A
2A
2,5A
3,15A
4A
5A
6,3A
8A
10A

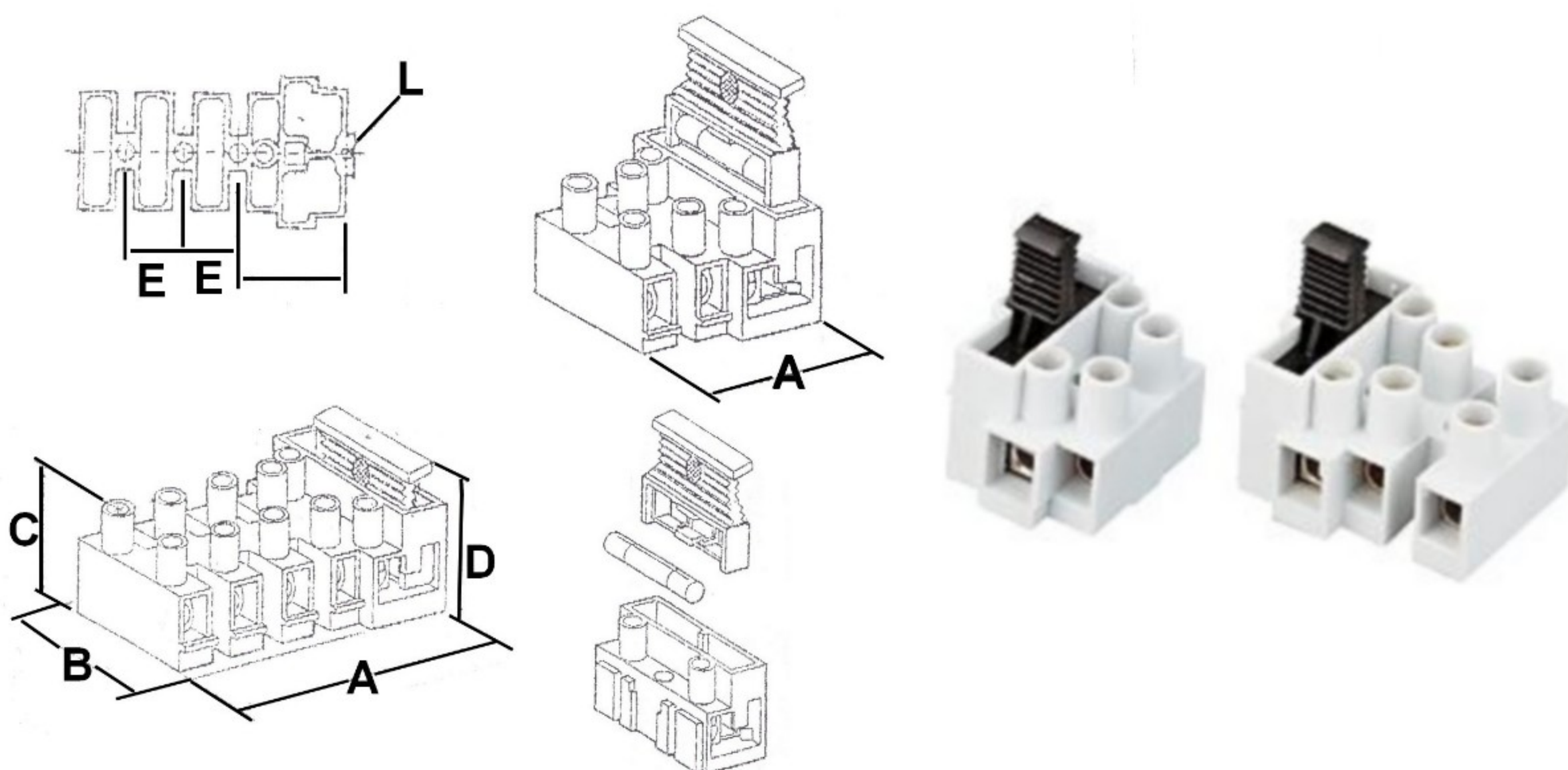


BOITES D'ASSORTIMENTS DE FUSIBLES



EXISTE POUR TOUTES SORTES DE FUSIBLES
AVAILABLE FOR ALL SORTS OF FUSES

DOMINOS COUPE-CIRCUIT



FICHE TECHNIQUE

RATING (Terminal block)	2.5 mm ² 10A - 380V
RATING (fuse holder)	2.5 mm ² 6.3A - 250V
Dissipated Power 3W	3W
Fuse Size	5 x 20mm

	A	B	C	D	E	G	Lø
1 Pole	16	28	20	27.5	10 +/-0.2	20	3 +/-0.2
2 Poles	20.5	28	20	27.5	10 +/-0.2	20	3 +/-0.2
3 Poles	30.5	28	20	27.5	10 +/-0.2	20	3 +/-0.2
4 Poles	40.5	28	20	27.5	10 +/-0.2	20	3 +/-0.2
5 Poles	50.5	28	20	27.5	10 +/-0.2	20	3 +/-0.2

CARTOUCHES FUSIBLES CYLINDRIQUES DOMESTIQUES / DOMESTIC CYLINDRICAL FUSE-LINKS

Classe gF sans voyant / without indicator ou avec voyant / with indicator

TAILLE SIZE	IN (A)	TENSION VOLTAGE (V)	POUVOIR DE COUPURE BREAKING CAPACITY (kA)	CONDIT. PACKING
6,3 x 23	2 4 * 6 10	250	6	10/100
8,5 x 23	2 4 6 * 10	250	6	10/100
8,5 x 31,5	0,5 1 2 4 6 8 10 12 16 * 20	380/400	20	10/100
10,3 x 25,8	6 10 * 16	250	6	10/100
10,3 x 31,5	16 20 * 25	380/400	20	10/100
10,3 x 38	du 0.5 au 40 * 32	380/400	20	10/100



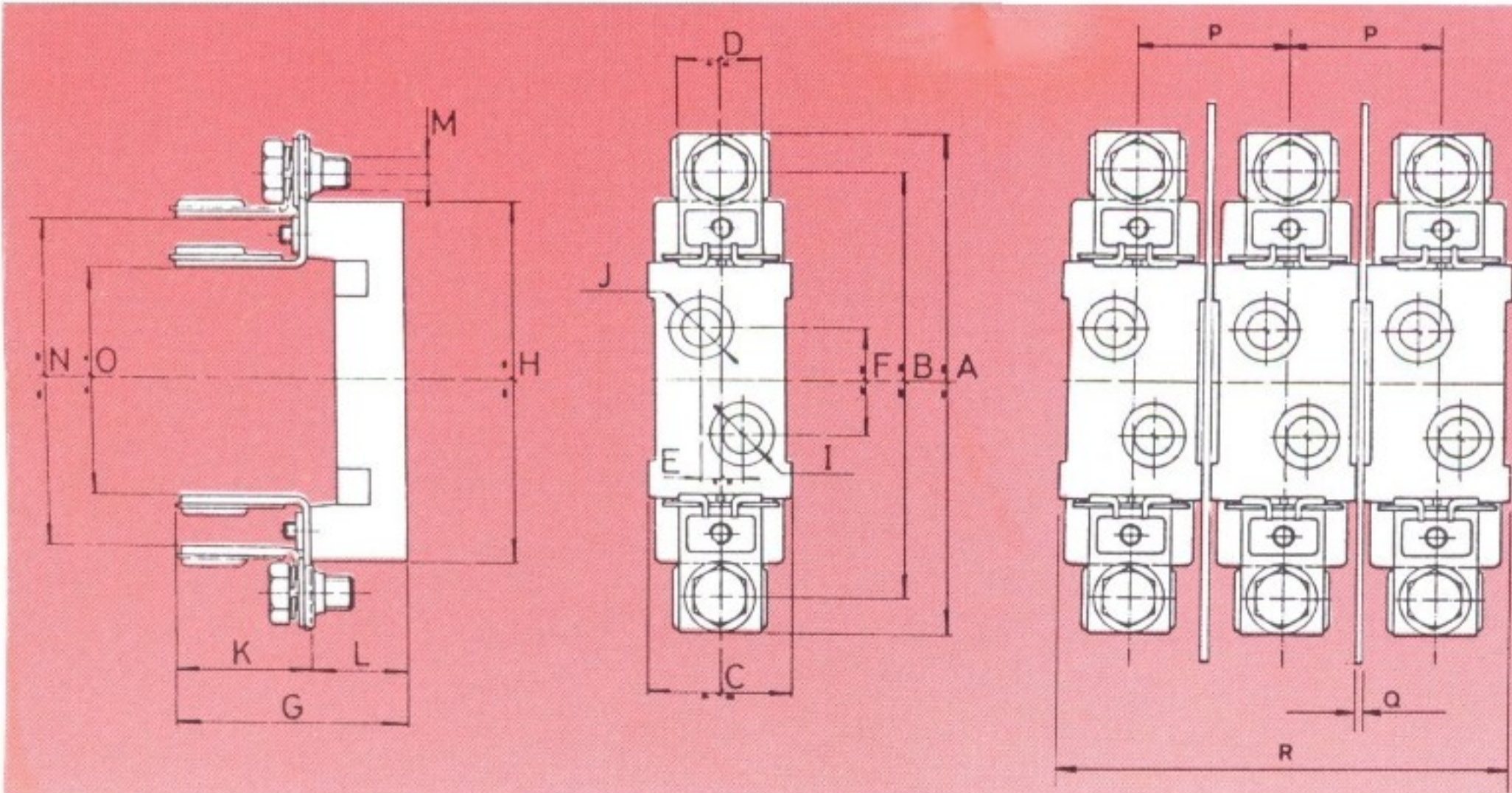
* Valeurs NF Fuse

SOCLES PORTE-FUSIBLES NH FUSES BASES / SOCLE CERAMIQUE / CERAMIC BASE

UNIPOLAIRES / UNIPOLAR

TRIPOLAIRES / TRIPOLAR

TAILLE SIZE	IN (A)	CONDIT PAC	TAILLE SIZE	IN (A)	CONDIT. PACKING
NH 00 I	160	12	NH 00 III	160	3
NH 0 I	160	6	NH 0 III	160	1
NH 1 I	250	3	NH 1 III	250	1
NH 2 I	400	3	NH 2 III	400	1
NH 3 I	630	3	NH 3 III	630	1
NH 4 I	1250	1			



Ref.	NH 00	NH 0	NH 1	NH 2	NH 3	NH 4
A	117	168	204	231	240	310
B	100	150	175	200	214	270
C	34	32	54	54	54	102
D	19	19	27	30	30	50
E	—	—	30	30	30	30
F	25	25	25	25	25	25
G	55	68	68	75	92	145
H	85	120	120	150	150	220
I	8,5	8,5	8,5	10,5	10,5	13
J	14	14	14	22	22	—
K	33	39	39	53	57	—
L	22	29	29	35	35	—
M	8	8	8	12	12	12
N	—	—	—	—	115	—
O	54	74	80	80	80	100
P	34	47	60	68	80	—
Q	2	2	2	2	3	3
R	102	126	175	191	215	—

TYPE GL/GG SANS PERCUTEUR				TYPE AM SANS PERCUTEUR				TYPE GL/GG - AM A PERCUTEUR/WITH STRIKER			
TAILLE SIZE	In (A)	Tension Voltage	pouvoir de coupure	TAILLE SIZE	In (A)	Tension Voltage	pouvoir de coupure	TAILLE SIZE	In (A)	TENSION VOLTAGE	POUVOIR DE COUPURE
8,5 x 31,5 GL/GG T 00	500mA 1A 2A 4A 6A 8A 10A 12A 16A 20A 25A			8,5 x 31,5mm AM T 00	1A 2A 4A 6A 8A 10A	380V 400V	20	14 x 51 GL/GG T 1	2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A	500 400	120
10,3 x 38 GL/GG T 0	500mA 1A 2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A	500 400	120	10,3 x 38mm AM T 0	160mA 250mA 500mA 1A 2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A	500 400	120	22 x 58 GL/GG T 2	4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A 63A 80A 100A 125A	660 500 400	80 120
14 x 51 GL/GG T 1	1A 2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A	660 500 400	80 120	14 x 51mm AM T 1	250mA 500mA 1A 2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A	660 500 400	80 120	14 x 51 AM T 1	1A 2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A	500 400	120
22 x 58 GL/GG T 2	2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A 63A 80A 100A 125A	660 500 400	80 120	22 x 58mm AM T 2	2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A 63A 80A 100A 125A	660 500 400	80 120	22 x 58 AM T 2	1A 2A 4A 6A 8A 10A 12A 16A 20A 25A 32A 40A 50A 63A 80A 100A 125A	660 500 400	80

NEUTRES

8,5 x 31

10,3 x 38

14 x 51

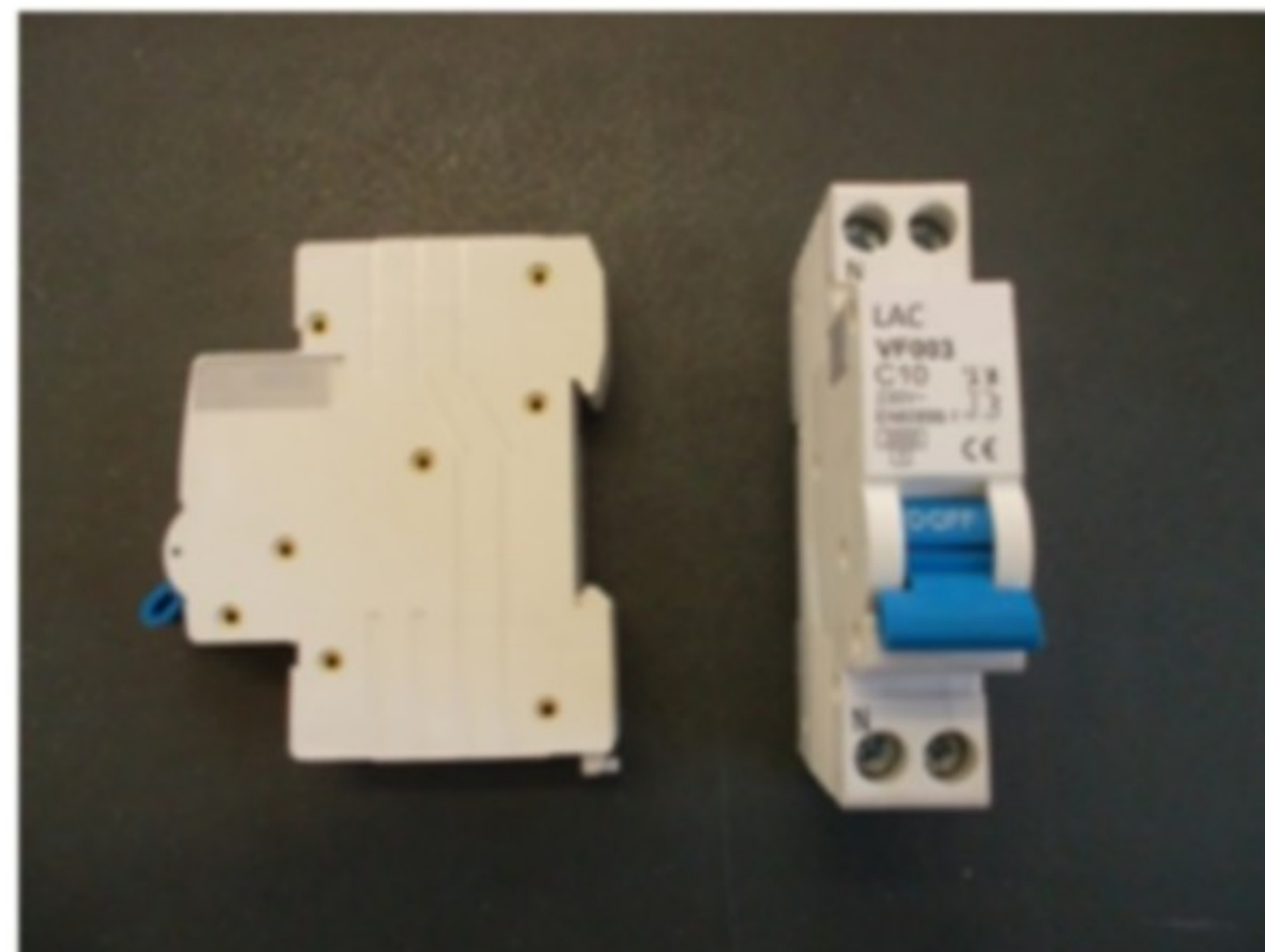
22 x 58

DISJONCTEUR NF 1 POLE + Neutre

DISJONCTEUR NF 1 POLE + Neutre
IEC/EN60898-1

Références :

DZ47-VF003	2A
DZ47-VF003	10A
DZ47-VF003	16A
DZ47-VF003	20A
DZ47-VF003	32A



INTERRUPTEUR DIFFERENTIEL NF

INTERRUPTEUR DIFFERENTIEL NF
IEC/EN61008-1 3000A

Références :

DZ63-VKL001 A	40A
DZ63-VKL001 A	63A

Références :

DZ63-VKL001 AC	40A
DZ63-VKL001 AC	63A



Courbe A sensibilité 30mA Bipolaire

Il assure la protection de la phase et du neutre en alternatif

Et en continu pour des circuits type machine à laver, plaque de cuisson, cuisinière...

qui intègrent des composants électroniques pour la variation de la vitesse ou de l'induction.

Courbe AC sensibilité 30mA bipolaire

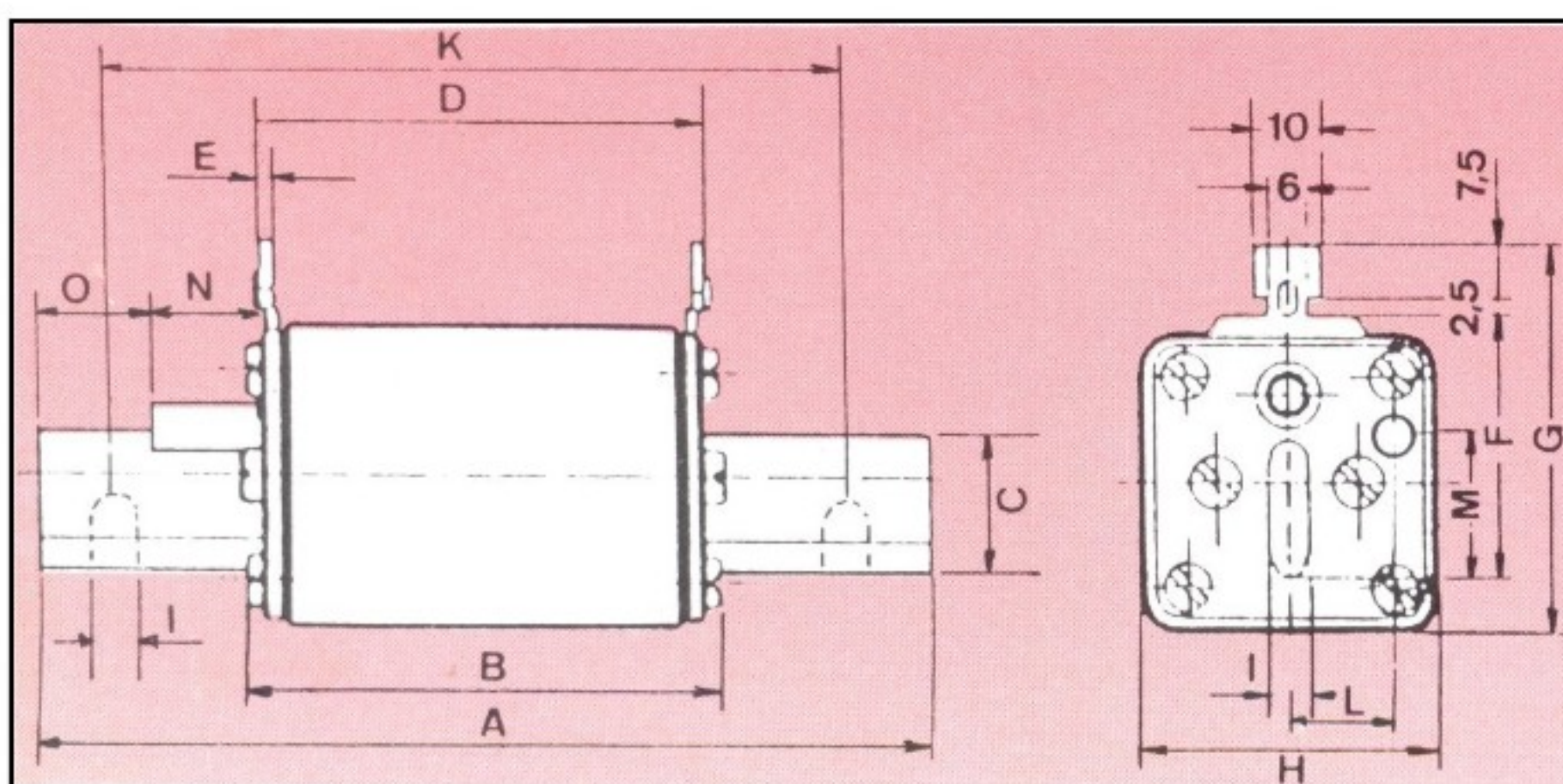
Il assure la protection de la phase et du neutre en alternatif pour des circuits qui n'intègrent pas des composants électroniques de variation de vitesse ou d'induction.

Type gG/gL ou Am

COUPE-CIRCUIT A FUSIBLES (HPC) NH / NT CARTRIDGE FUSES (HRC)

avec voyant (with indicator) - avec percuteur (with striker) NH00-NH0-NH1-NH2-NH3-NH4

TAILLE SIZE	IN (A)	TENSION VOLTAGE (V)	POUVOIR DE COUPURE BREAKING CAPACITY (KA)	CONDITION PACKING
NH - 00	6 10 16 20 25 32 35 40 50 63 80 100 125 160	660 500	80 120	3
NH - 0	6 10 16 20 25 32 35 40 50 63 80 100 125 160	660 500	80 120	3
NH - 1	50 63 80 100 125 160 200 250 315 355	660 500	80 120	3
NH - 2	100 125 160 200 250 316 355 400 425 500	660 500	80 120	3
NH - 3	315 355 400 425 500 630 800	660 500	80 120	3
NH - 4	500 630 800 1000 1250 1600	500	120	1



	NH 00	NH 0	NH 1	NH 2	NH 3	NH 4
A	78,5	125	135	150	150	200
B	52	66	70	72	72	84
C	15	15	20	26	34	50
D	49	49	68	68	68	68
E	2	2	2	2	2	2,5
F	35	35	40	48	60	87
G	48	58	64	72	83	117
H	21	27	48	58	68	103
I	6	6	6	6	6	8
J						14
K						150
L			16	19	24	
M			14,5	14,5	14,5	
N			30	30	30	
O			15	15	15	

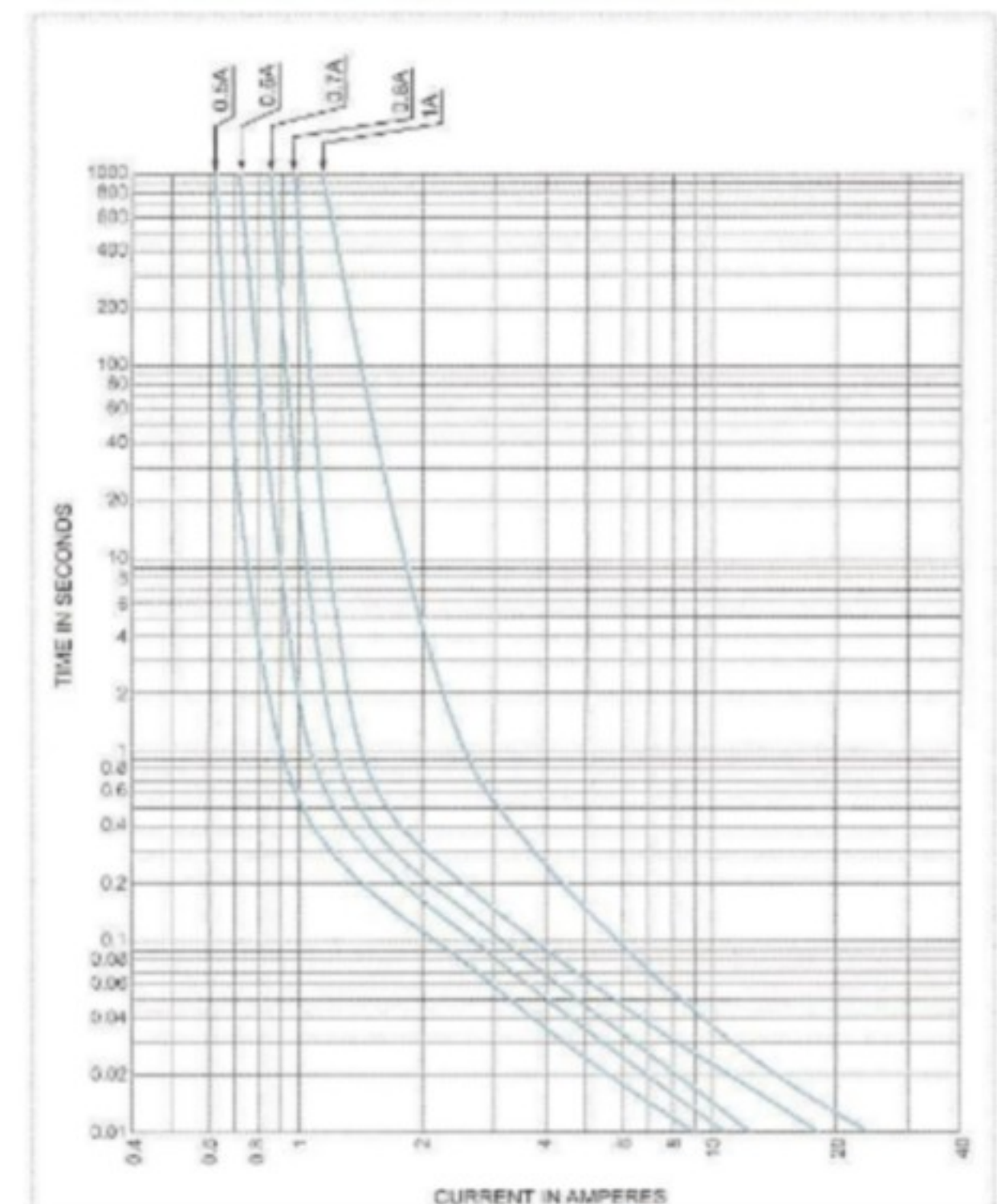
FUSIBLES POUR MICRO-ONDES HIGH VOLTAGE FUSES FOR MICROWAVE OVER THV 5KV

LOAD		CLEANING TIME
2In	MAX.	20sec.
2.75In	MIN. MAX.	20ms. 1 500 ms.
4 In	MIN. MAX.	8ms 400ms
10 In	MAX.	80ms

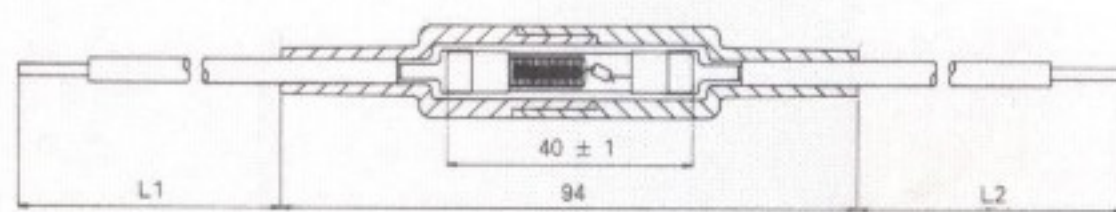
Ordering Information

Part Number		Ampere	Voltage	
Type	Voltage	Rating	Rating	
060T	5	00500	500mA	5KV ▲
060T	5	00550	550mA	5KV ▲
060T	5	00600	600mA	5KV ▲
060T	5	00650	650mA	5KV ▲
060T	5	00700	700mA	5KV ▲
060T	5	00750	750mA	5KV ▲
060T	5	00800	800mA	5KV ▲
060T	5	00900	900mA	5KV ▲
060T	5	01000	1A	5KV ▲

Time-Current Characteristic Curve



THV 5KV + INTENSITES



Physical Specification

- Materials: Glass Body, Nickel Plated Brass Caps, Polypropylene Capsule (Inflammability UL 94V-0)
- Marking: On Fuse: Approval Logos, Rated Current / Voltage, etc.



Porte-Fusibles ZH/271

Porte-Fusibles protégés contre les projections d'eau

Description :

Adaptés aux fusibles auto standard .
Porte-fusibles étanches.

Caractéristiques techniques :

UNOM 6 à 32 V

INOM 20 A

Section du câble 2 mm² (plusieurs sections disponibles)

