

# Miniatur Sicherungen / Fusibles miniatures 6 x 32mm

Feinsicherungen nach DIN-VDE/IEC 250/400/500/690VAC *Fusibles miniatures selon DIN-VDE/IEC 250/400/500/690VAC*

Auslöse-Charakteristik: F/FS flink  
FA/FB Superflink

*Fonctionnalités, courbes:* F/FS rapide  
FA/FB Très rapide



I-Nenn (A) <i>Intensité (A)</i>	Typ <i>Type</i>	Artikel-Nr. <i>No. Art.</i>	VE/Stk <i>UE/pcs</i>	Typ <i>Type</i>	Artikel-Nr. <i>No. Art.</i>	VE/Stk <i>UE/pcs</i>
<b>F Flink/Rapide 250VAC</b>			<b>SF Flink/Rapide 250VAC</b>			
0.1	MI6F25V0.1	K217152Q	100			
0.125	MI6F25V0.125	P217662Q	100			
0.16	MI6F25V0.16	Z218177Q	100			
0.2	MI6F25V0.2	M218695Q	100			
0.25	MI6F25V0.25	A219213Q	100			
0.315	MI6F25V0.315	C219744Q	100	MI6SF25V0.315	P090564P	50
0.4	MI6F25V0.4	E201277Q	100	MI6SF25V0.4	Q090565P	50
0.5	MI6F25V0.5	K222189Q	100	MI6SF25V0.5	R090566P	50
0.63	MI6F25V0.63	F222944Q	100	MI6SF25V0.63	S090567P	50
0.8	MI6F25V0.8	P201792Q	100	MI6SF25V0.8	T090568P	50
1	MI6F25V1	P200734Q	100	MI6SF25V1	V090569P	50
1.25	MI6F25V1.25	D201276Q	100	MI6SF25V1.25	W090570P	50
1.6	MI6F25V1.6	N211014Q	100	MI6SF25V1.6	X090571P	50
2	MI6F25V2	N201791Q	100	MI6SF25V2	Y090572P	50
2.5	MI6F25V2.5	M211013Q	100	MI6SF25V2.5	Z090573P	50
3.15	MI6F25V3.15	J212045Q	100	MI6SF25V3.15	A090574P	50
4	MI6F25V4	B212567Q	100	MI6SF25V4	B090575P	50
5	MI6F25V5	M213083Q	100	MI6SF25V5	C090576P	50
6.3	MI6F25V6.3	G214090Q	100	MI6SF25V6.3	D090577P	50
8	MI6F25V8	L214600Q	100	MI6SF25V8	E090578P	50
10	MI6F25V10	T215113Q	100	MI6SF25V10	F090579P	50
12.5	MI6F25V12.5	V215620Q	100	MI6SF25V12.5	C233452P	50
16	MI6F25V16	Z216636Q	100	MI6SF25V16	D233453P	50
20	MI6F25V20	Q217663Q	100	MI6SF25V20	E233454P	50
25	MI6F25V25	A218178Q	100			
Miniaturversicherung 6,3 x 32 mm SUPERFLINK nach DIN/IEC; 250/400VAC						
<i>Fusibles Miniatures 6,3x32mm, très rapide, selon DIN/IEC; 250/400VAC</i>						
<b>FA Superflink/Très rapide 250VAC</b>			<b>FA/FB Superflink/Très rapide 400VAC</b>			
0.04				MI6FA40V0.04	D078916P	50
0.05				MI6FA40V0.05	E078917P	50
0.063				MI6FA40V0.063	F078918P	50
0.08				MI6FA40V0.08	G078919P	50
0.1	MI6FA25V0,1	R094315P	50	MI6FA40V0.1	H078920P	50
0.125	MI6FA25V0,125	F084323P	50	MI6FA40V0.125	F084369P	50
0.16	MI6FA25V0,16	G084301P	50	MI6FA40V0.16	M084352P	50
0.2	MI6FA25V0,2	C084320P	50	MI6FA40V0.2	G084370P	50
0.25	MI6FA25V0,25	H084302P	50	MI6FA40V0.25	N084353P	50
0.315	MI6FA25V0,315	D084321P	50	MI6FA40V0.315	D084367P	50
0.4	MI6FA25V0,4	E084322P	50	MI6FA40V0.4	H084371P	50
0.5	MI6FA25V0,5	J084303P	50	MI6FA40V0.5	P084354P	50
0.63	MI6FA25V0,63	B084319P	50	MI6FA40V0.63	E084368P	50
0.8	MI6FA25V0,8	G084324P	50	MI6FA40V0.8	L084351P	50
1	MI6FA25V1	K084304P	50	MI6FA40V1	Q084355P	50
1.25	MI6FA25V1,25	L084305P	50	MI6FA40V1.25	R084356P	50
1.6	MI6FA25V1,6	M084306P	50	MI6FA40V1.6	S084357P	50
2	MI6FA25V2	N084307P	50	MI6FA40V2	T084358P	50
2.5	MI6FA25V2,5	P084308P	50	MI6FA40V2.5	V084359P	50
3.15	MI6FA25V3,15	Q084309P	50	MI6FA40V3.15	W084360P	50
4	MI6FA25V4	R084310P	50	MI6FA40V4	X084361P	50
5	MI6FA25V5	S084311P	50	MI6FA40V5	Y084362P	50
6.3	MI6FA25V6,3	T084312P	50	MI6FA40V6.3	Z084363P	50
8	MI6FA25V8	V084313P	50	MI6FA40V8	A084364P	50
10	MI6FA25V10	W084314P	50	MI6FA40V10	B084365P	50
12.5	MI6FA25V12,5	X084315P	50	MI6FA40V12.5	C084366P	50
16	MI6FA25V16	Z084317P	50	MI6FB40V16	K084373P	50
20	MI6FA25V20	A084318P	50	MI6FA40V20	H203350P	50
25	MI6FA12,5V25	H084325P * 125VAC	50			
30	MI6FA12,5V30	J084326P * 125VAC	50			

## Miniatur Sicherungen / Fusibles miniatures 6 x 32mm

Feinsicherungen nach DIN-VDE/IEC 250/400/500/690VAC

Fusibles miniatures selon DIN-VDE 250/400/500/690VAC

Auslöse-Charakteristik: F (gemäss DIN-VDE 0820, DIN 51661)  
SF (gemäss IEC-127-2 / UL/CSA)

Fonctionnalités, courbes: F (selon DIN-VDE 0820, DIN 51661)  
SF (selon IEC-127-2 / UL/CSA)



I-Nenn (A) Intensité (A)	Typ Type	Artikel-Nr. No. Art.	VE/Stk UE/pcs	Typ Type	Artikel-Nr. No. Art.	VE/Stk UE/pcs
<b>FA Superflink/Tres rapide 500VAC</b>				<b>FA/FB Superflink/Tres rapide 690VAC</b>		
0.04	MI6FA50V0.04	X078887P	50			
0.05	MI6FA50V0.05	Z078889P	50			
0.063	MI6FA50V0.063	A078890P	50			
0.08	MI6FA50V0.08	B078891P	50			
0.1	MI6FA50V0.1	L080464P	50	MI6FA69V0.1	Q093279P	50
0.125	MI6FA50V0.125	M084214P	50	MI6FA69V0.125	S093281P	50
0.16	MI6FA50V0.16	Y084201P	50	MI6FA69V0.16	V086452P	50
0.2	MI6FA50V0.2	N084215P	50	MI6FA69V0.2	T086474P	50
0.25	MI6FA50V0.25	Z084202P	50	MI6FA69V0.25	V093283P	50
0.315	MI6FA50V0.315	A084203P	50	MI6FA69V0.315	X093285P	50
0.4	MI6FA50V0.4	P084216P	50	MI6FA69V0.4	W086476P	50
0.5	MI6FA50V0.5	B084204P	50	MI6FA69V0.5	D086483P	50
0.63	MI6FA50V0.63	C084205P	50	MI6FA69V0.63	Z093287P	50
0.8	MI6FA50V0.8	L084213P	50	MI6FA69V0.8	D086437P	50
1	MI6FA50V1	D084206P	50	MI6FA69V1	H093295P	50
1.25	MI6FA50V1.25	E084207P	50	MI6FA69V1.25	B093289P	50
1.6	MI6FA50V1.6	F084208P	50	MI6FA69V1.6	D093291P	50
2	MI6FA50V2	G084209P	50	MI6FA69V2	F093293P	50
2.5	MI6FA50V2.5	H084210P	50			
3.15	MI6FA50V3.15	X085442P	50			
4	MI6FA50V4	Y085443P	50			
5	MI6FA50V5	Z085444P	50			
6.3	MI6FA50V6.3	A085445P	50			
8	MI6FA50V8	B085446P	50			
10	MI6FA50V10	C085447P	50			
12.5	MI6FA50V12.5	D085448P	50			
16	MI6FA50V16	E085449P	50			

# Miniatur Sicherungen / Fusibles miniatures 6 x 32mm

Feinsicherungen nach DIN-VDE/IEC / UL/CSA

Fusibles miniatures selon DIN-VDE/IEC / UL/CSA

I-Nenn (A) Intensité (A)	Typ Type	Artikel-Nr. No. Art.	VE/Stk. UE/pcs	Typ Type	Artikel-Nr. No. Art.	VE/Stk. UE/pcs
<b>T Träge/temporisé 250VAC</b>				<b>SA Mittelträge/Semi temporisé 250VAC</b>		
0.032	MI6T25V0.032	H216138Q	100			
0.032	MI6T25V0.032	H216138Q	100			
0.04	MI6T25V0.04	F216642Q	100	MI6SA25V0.04	B097774P	50
0.05	MI6T25V0.05	S217159Q	100	MI6SA25V0.05	E097754P	50
0.063	MI6T25V0.063	X217669Q	100	MI6SA25V0.063	V097745P	50
0.08	MI6T25V0.08	G218184Q	100	MI6SA25V0.08	T097744P	50
0.1	MI6T25V0.1	M214095Q	100	MI6SA25V0.1	Q084424P	50
0.125				MI6SA25V0.125	C086367P	50
0.16				MI6SA25V0.16	Q084401P	50
0.2	MI6T25V0.2	G216137Q	100	MI6SA25V0.2	L084420P	50
0.25	MI6T25V0.25	E216641Q	100	MI6SA25V0.25	R084402P	50
0.315	MI6T25V0.315	R217158Q	100	MI6SA25V0.315	M084421P	50
0.4				MI6SA25V0.4	N084422P	50
0.5	MI6T25V0.5	W217668Q	100	MI6SA25V0.5	S084403P	50
0.63				MI6SA25V0.63	K084419P	50
0.8	MI6T25V0.8	H219220Q	100	MI6SA25V0.8	P084423P	50
1	MI6T25V1	T218701Q	100	MI6SA25V1	T084404P	50
1.25	MI6T25V1.25	G219219Q	100	MI6SA25V1.25	V084405P	50
1.6	MI6T25V1.6	K219751Q	100	MI6SA25V1.6	W084406P	50
2	MI6T25V2	J219750Q	100	MI6SA25V2	X084407P	50
2.5	MI6T25V2.5	R222195Q	100	MI6SA25V2.5	Y084408P	50
3.15	MI6T25V3.15	M222950Q	100	MI6SA25V3.15	Z084409P	50
4	MI6T25V4	W200740Q	100	MI6SA25V4	A084410P	50
5	MI6T25V5	K201282Q	100	MI6SA25V5	B084411P	50
6.3	MI6T25V6.3	Q212051Q	100	MI6SA25V6.3	C084412P	50
8	MI6T25V8	H212573Q	100	MI6SA25V8	H093364P	50
10	MI6T25V10	S213088Q	100	MI6SA25V10	E084414P	50
12.5	MI6T25V12.5	L213588Q	100	MI6SA25V12.5	F084415P	50
16	MI6T25V16	N214096Q	100	MI6SA25V16	H084417P	50
20	MI6T25V20	R214605Q	100	MI6SA25V20	J084418P	50
25				MI6SA12.5V25 (*)	T084427P	50
30				MI6SA25V30	V084428P	50

I-Nenn (A) Intensité (A)	Typ Type	Artikel-Nummer no. Article	VE/Stk. UE/pcs	Typ Type	Artikel-Nummer no. Article	VE/Stk. UE/pcs
<b>SA Mittelträge/Semi temporisé 400VAC</b>				<b>SA Mittelträge/Semi temporisé 500VAC</b>		
0.04	MI6SA40V0.04	H078897P	50			
0.05	MI6SA40V0.05	J078898P	50			
0.063	MI6SA40V0.063	K078899P	50			
0.08	MI6SA40V0.08	L078900P	50			
0.1	MI6SA40V0.1	M078901P	50	MI6SA50V0.1	C078869P	50
0.125	MI6SA40V0.125	N078902P	50	MI6SA50V0.125	C098120P	50
0.16	MI6SA40V0.16	P078903P	50	MI6SA50V0.16	D098121P	50
0.2	MI6SA40V0.2	Q078904P	50	MI6SA50V0.2	D078870P	50
0.25	MI6SA40V0.25	R078905P	50	MI6SA50V0.25	E098122P	50
0.315	MI6SA40V0.315	S078906P	50	MI6SA50V0.315	F098123P	50
0.4	MI6SA40V0.4	D094418P	50	MI6SA50V0.4	G098124P	50
0.5	MI6SA40V0.5	T078907P	50	MI6SA50V0.5	H098125P	50
0.63	MI6SA40V0.63	V078908P	50	MI6SA50V0.63	J098126P	50
0.8	MI6SA40V0.8	W078909P	50	MI6SA50V0.8	K098127P	50
1	MI6SA40V1	X078910P	50	MI6SA50V1	L098128P	50
1.25	MI6SA40V1.25	Y078911P	50	MI6SA50V1.25	M098129P	50
1.6	MI6SA40V1.6	S095029P	50	MI6SA50V1.6	N098130P	50
2	MI6SA40V2	M078993P	50	MI6SA50V2	P098131P	50

## Miniatur Sicherungen / Fusibles miniatures 6 x 32mm

Feinsicherungen nach DIN-VDE/IEC / UL/CSA

Fusibles miniatures selon DIN-VDE/IEC / UL/CSA

I-Nenn (A) Intensité (A)	Typ Type	Artikel-Nummer no. Article	VE/Stk. UE/pcs	Typ Type	Artikel-Nummer no. Article	VE/Stk. UE/pcs
<b>SA Mittelträge/Semi temporisé 400VAC</b>				<b>SA Mittelträge/Semi temporisé 500VAC</b>		
2.5	MI6SA40V2.5	Z078912P	50	MI6SA50V2.5	Y098208P	50
3.15	MI6SA40V3.15	M098244P	50	MI6SA50V3.15	F085450P	50
4	MI6SA40V4	R098248P	50	MI6SA50V4	G085451P	50
5	MI6SA40V5	S098249P	50	MI6SA50V5	E085610P	50
6.3	MI6SA40V6.3	A099107P	50	MI6SA50V6.3	F085611P	50
8	MI6SA40V8	C098258P	50	MI6SA50V8	G085612P	50
10	MI6SA40V10	B095037P	50	MI6SA50V10	H085613P	50

## Diverse Miniaturesicherungen Fusibles miniatures divers

### 6 x 46 / 1000VAC UL

Superflink "FA" / TrèsRapide "FA"



I-Nenn (A) Intensité (A)	Typ Type	Artikel-Nummer no. Article	VE/Stk. UE/pcs
0.1	MI6FA100V0.1	G076458J	10
0.125	MI6FA100V0.125	H076459J	10
0.16	MI6FA100V0.16	J076460J	10
0.2	MI6FA100V0.2	K076461J	10
0.25	MI6FA100V0.25	L076462J	10
0.315	MI6FA100V0.315	M076463J	10
0.4	MI6FA100V0.4	N076464J	10
0.5	MI6FA100V0.5	P076465J	10
0.63	MI6FA100V0.8	Q076466J	10
0.8	MI6FA100V0.8	R076467J	10
1	MI6FA100V1	P075660J	10

**Zubehör, Accessoire:**  
Sicherungshalter: MR 6 siehe sep. Tabelle  
Porte-fusibles: MR 6 voir tableau séparé

## Messgerätesicherung Fusibles Multi-Meter

Superflink "FSM" / TrèsRapide "FSM" 1000VAC/VDC



I-Nenn (A) Intensité (A)	Typ Type	Artikel-Nummer no. Article	VE/Stk. UE/pcs
0,44	FSM44/100	W232480J	10
11,0	FSM11	X232481J	10
15,0	FSM15	Y232482J	10

Weitere Sicherungen auf Anfrage, z.B. Reihe PCF, PCS, PCT -printbare Sicherungen

Autre fusible sur demande, par ex. Serie PCF, PCS, PCT