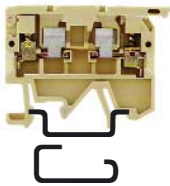
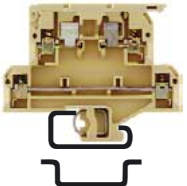
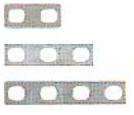


Fuse terminals

	ASK 1 ¹⁾ ASK 1/35 ¹⁾	KDKS 1 ¹⁾ KDKS 1/35 ¹⁾	SAKS 1 SAKS 1/35	SAKS 1/G25 SAKS 1/35/G25
				
Dimensions/approvals	  		   	  
Width/length/height (mm)	with TS 32  8/58/45.5	8/73.5/59.8	13/54/61	13/54/61
Width/length/height (mm)	with TS 35 x 7.5  8/58/44	8/73.5/55.7	13/54/54	13/54/54
Insulation stripping length/clamping screw/screwdriver blade	9 mm/M 3/3.5 x 0.6	9 mm/M 3/3.5 x 0.6	12 mm/M 4/5.5 x 1.0	12 mm/M 4/5.5 x 1.0
Rated data/feed through-terminal base				
Rated voltage/current/cross-section	500 V/6.3 A ²⁾ /4 mm ²	500 V/6.3 A/4 mm ²	500 V/6.3 A ³⁾ /10 mm ²	500 V/6.3 A ³⁾ /10 mm ²
Rated impulse voltage/pollution severity	6 kV/3	6 kV/3	6 kV/3	6 kV/3
Further technical data				
Tightening torque range	Nm 0.5...1.0	0.5...1.0	1.2...2.4	1.2...2.4
Torque setting with electric screwdriver type DMS 2	2	2	4	4
Clampable conductor				
Solid H07V-U	mm ² 0.5...4	0.5...4	0.5...16	0.5...16
Stranded H07V-R	mm ² 1.5...4		1.5...10	1.5...10
Flexible H07V-K	mm ² 0.5...4	0.5...4	0.5...10	0.5...10
Flexible H07V-K and ferrule according to DIN 46 228/1	mm ² 0.5...4	0.5...4	0.5...10	0.5...10
Plug gauge according to 60 947-7-1	Size A 3	A 4	B 6	B 6
Continuous current rating of cross-connection 2...5-pole	A (QB 2...4) 10	(QB 2...4) 10	(QL 2...5) 47	(QL 2...5) 47
Continuous current rating of cross-connection 6...10-pole	A		(QL 6...10) 36	(QL 6...10) 36
Rated data according to UL/CSA				
Voltage/current/conductor size	UL 300 V/6.3 A/12 max. AWG	300 V/15 A/12 max. AWG	300 V/6.3 A/22...10 AWG	
Voltage/current/conductor size	CSA 300 V/6.3 A/26...12 AWG		600 V/10 A/26...10 AWG	600 V/10 A/26...10 AW
Ordering data	Version  Cat.No. Qty.	 Qty.  Qty.	 Qty.  Qty.	 Qty.  Qty.
	PA 0474560000 100	9503300000 50 9503310000 50		
	KrG		0191220000 20 0501620000 20	0191120000 20 0501520000 20
	Beige Wemid			0501500000 20
End plate/partition (thickness mm)	Type Cat. No. Qty.	Type Cat. No. Qty.	Type Cat. No. Qty.	Type Cat. No. Qty.
	AP (1.5) 0380360000 20	AP 1 KDKS 9503330000 25	AP (2.5) 0191320000 20	AP (2.5) 0191320000 20
		Wemid 9532470000 25	Wemid beige 0191300000 20	Wemid-beige 0191300000
		for  TW (2.0)	for  TW (2.0)	for  TW (2.0)
		0607000000 20	0607000000 20	0607000000 20
G-fuse inserts	5 x 20 mm	5 x 20 mm	5 x 20 mm	5 x 25 mm
Acc. to IEC 60127-2 (VDE 0820 T.2 BI 1) rated current (A):	0.10 fast 0430300000 10	0430300000 10	0430300000 10	0.25 (m) 0546900000 10
Rated voltage 250 V	0.20 fast 0430400000 10	0430400000 10	0430400000 10	0.5 (m) 0510300000 10
Fast switching capacity 1500 A	0.25 fast 0430500000 10	0430500000 10	0430500000 10	0.8 (m) 0646400000 10
(at 250 V, 50 Hz, cos φ = 0.7)	0.50 fast 0430600000 10	0430600000 10	0430600000 10	1 (m) 0265800000 10
	1.0 fast 0430700000 10	0430700000 10	0430700000 10	10 (m) 0193100000 10
	1.6 fast 0430800000 10	0430800000 10	0430800000 10	2 (f) 0192700000 10
	2.0 fast 0430900000 10	0430900000 10	0430900000 10	4 (f) 0192800000 10
	2.5 fast 0431000000 10	0431000000 10	0431000000 10	6.3 (f) 0192900000 10
	3.15 fast			
	4.0 fast			
	5.0 fast			
	6.3 fast			
	Contact sleeve 0553300000 100	0553300000 100		
Screw cap/disconnector lever (spare)				
	TH 0377060000 100	TH 0377060000 100	SK (5 x 20) 0282100000 20	SK (5 x 25) 0282000000 20
	SIHA 1593020000 100	SIHA 1593020000 100		
Marking tags	Red pull lever			
	Print			
	DEK Standard DEK 8 see "Accessories"	DEK 8 see "Accessories"	DEK 5 see "Accessories"	DEK 5 see "Accessories"
Mounting rails, end brackets, further marking material see "Accessories"				

¹⁾ Multipole interruptable with group marking carrier
Sch2 2-pole Cat. No. 1359500000, 1000 mm Cat. No. 0337400000

Fuse terminals

	SAKS 3 SAKS 3/35 	SAKS 4 SAKS 4/35 	SAKS 5 SAKS 5/35 	SAKS 2 SAKS 2/35 
Dimensions/approvals Width/length/height (mm)with TS 32  Width/length/height (mm)with TS 35 x 7.5  Insulation stripping length/clamping screw/screwdriver blade Rated data/feed through-terminal base Rated voltage/current/cross-section Rated impulse voltage/pollution severity Further technical data Tightening torque rangeNm Torque setting with electric screwdriver type DMS 2 Clampable conductor Solid H07V-Umm² Stranded H07V-Rmm² Flexible H07V-Kmm² Flexible H07V-K and ferrule according to DIN 46 228/1mm² Plug gauge according to 60 947-7-1Size Continuous current rating of cross-connection 2...5-poleA Continuous current rating of cross-connection 6...10-poleA	 13/54/61 13/54/55 12 mm/M 4/5.5 x 1 500 V/10 A/10 mm² 6 kV/3 1.2...2.4 4 0.5...16 1.5...10 0.5...10 0.5...10 B 6 (QL 2...5) 47 (QL 6...10) 36	 24/75/73 24/75/66 14 mm/M 4/5.5 x 1 400 V**/16 A/10 mm² 6 kV/3 1.2...2.4 4 0.5...16 1.5...10 0.5...10 0.5...10 B 6 (QL 2...5) 47 (QL 6...10) 36	 28/80/80.5 28/80/66 13 mm/M 4/5.5 x 1 400 V/63 A**/16 mm² 6 kV/3 1.2...2.4 4 1.5...16 1.5...16 1.5...16 1.5...16 B 7 (QL 2...5) 47 (QL 6...10) 36	 28/80/81.5 28/80/75 12 mm/M 4/5.5 x 1 500 V/10 (25) A**/10 mm² 6 kV/3 1.2...2.4 4 0.5...16 0.5...10 0.5...10 0.5...10 B 6 (QL 2...5) 47 (QL 6...10) 36
Rated data according to UL/CSA Voltage/current/conductor sizeUL Voltage/current/conductor sizeCSA Ordering dataVersion	300 V/10 A/22...10 AWG 600 V/10 A/22...10 AWG Qty.Qty.	600 V/30 A/22...8 AWG Qty.Qty.	600 V/63 A/14...6 AWG Qty.Qty.	600 V/25 A/22...8 AWG Qty.Qty.
End plate/partition (thickness mm) 	TypeCat. No.Qty. PA (2.5)0191320000 HP for TW (2.0)0607000000	Neozed D 01 TypeCat. No.Qty. TW HP (2.0)0607000000* 20	Neozed D 02 TypeCat. No.Qty. TW HP (2.0)0607000000* 20	Diazed E 16 TypeCat. No.Qty. TW HP (2.0)0607000000* 20
Cross-connection  QLSS		QL 20328000000 20 QL 30328100000 20 QL 40328200000 20 QL 100339000000 20 SS M 40136400000 100 BS M 4x90103300000 100 Gauge ring Amp. Colour Cat. No. Qty. P 14/2 grk0138000000 50 P 14/4 brown0138100000 50 P 14/6 green0328600000 50 P 14/10 red0328700000 50	QL 20207800000 20 QL 30207900000 20 QL 40208000000 20 QL 100338900000 20 SS M 40136400000 100 BS M 4x90103300000 100 Gauge ring Amp. Colour Cat. No. Qty. P 18/20 Blue0361800000 50 P 18/25 yellow0361900000 50 P 18/35 black0362000000 50 P 18/50 white0362100000 50	QL 20207800000 20 QL 30207900000 20 QL 40208000000 20 QL 100338900000 20 SS M 40136400000 100 BS M 4x90103300000 100 Gauge ring Amp. Colour Cat. No. Qty. P 16/10 red0208900000 100 P 16/16 grey0209000000 100 P 16/20 Blue0209100000 100
Fixing screws for cross-connections Fuse inserts 1 1/4" x 1/4" Nominal current (A): 0.5 fast 1.0 fast 2.0 fast 3.0 fast 5.0 fast 7.0 fast 10.0 fast	Fuse insert E 0.5 A0533800000 E 1 A0525500000 E 2 A0294500000 E 3 A0295700000 E 5 A0294600000 E 7 A0295800000 E 10 A0293900000	Rated voltage 400 V E 14/20137400000 10 E 14/40137500000 10 E 14/60328300000 10 E 14/100328400000 10 E 14/160328500000 10	Rated voltage 400 V E 18/200361300000 10 E 18/250361400000 10 E 18/350361500000 10 E 18/500361600000 10 E 18/630361700000 10	Rated voltage 500 V E 10 A0208500000 25 E 16 A0208600000 25 E 20 A0208700000 25 E 25

*only for TS 32

*** Current for overload up to 10 A, for short circuit up to 25 A

3) For fuse inserts 1 1/4 x 1/4" DEF 63
4) For fuse inserts 5 x 30

Fuse terminals

SAKS 4 USA



UL
24/75/73
24/75/66
14 mm/M 4/5.5 x 1
400 V/30 A/10 mm ²
6 kV/3
1.2...2.4
4
0.5...16
1.5...10
0.5...10
0.5...10
B 6
(QL 2...5) 47
(QL 6...10) 36
600 V/30 A/20...8 AWG
600 V/30 A/22...8 AWG
Qty. Qty.
0162220000 20 0178220000 20
10.3 x 38,1
Type Cat. No. Qty.
TW HP (2.0) 0607000000*20
QL 2 0328000000 20
QL 3 0328100000 20
QL 4 0328200000 20
QL 10 0339000000 20
SS M 4 0136400000 100
BS M 4 x 9 0103300000 100
SK (w. spring) 0161730000 20
DEK 5 see "Accessories"

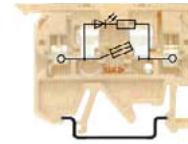
Fuse terminals with fault indicator



Dimensions/approvals	
Terminal width (+ 0.2 assembly tolerance)	mm
Insulation stripping length	mm
Connection data	
Screw connection, solid	
Screw connection, flexible/ferrule with/without plastic collar	
Conductor cross-section	
VDE rated data	
Current	
Voltage	
LED-current (24...60 V)	
LED-current (115...230 V)	
LED-current (24...230 V)	
Incandescent lamp-current	
Neon lamp-current	
Cross-section	
Ordering data	
24 V~	ASK 1 LD 8050810000 25
24 V~	ASK 1 LD 0222760000 25
48 V~	ASK 1 LD 0225260000 25
60 V~	ASK 1 LD 0226460000 25
115 V~	ASK 1 LD 0225460000 25
230 V~	ASK 1 LD 0225660000 25
24 V~	ASK 1 LD 0222860000 25
48 V~	ASK 1 LD 0225360000 25
60 V~	ASK 1 LD 0226360000 25
115 V~	ASK 1 LD 0225560000 25
230 V~	ASK 1 LD 0225760000 25
Mountable on	TS 32 and TS 35
TS 32	0122800000
TS 35x7.5	0383400000
TS 35x15	0498000000
EWK 1	0206160000 50
EW 35	0383560000 50
AP PA (1.5)	0380360000 20
QB 2 ¹⁾	0461100000 100
QB 3 ¹⁾	0461200000 50
QB 4 ¹⁾	0461300000 50
QB 58 ¹⁾	0545400000
QB 58 ¹⁾	0545300000
Fixing screw (fits QL)	TH (spare) 0377060000 100
Disconnect lever (spare)	
Accessories	
Mounting rail	
End brackets (thickness mm)	
End plate/End plate (thickness mm)	
Cross-connections	
Type 'QL'	
Cross-connection	
Type 'QB'	
Fixing screw (fits QL)	
Disconnect lever (spare)	
Mounting rails, end brackets, further marking material see "Accessories"	

¹⁾When using QB, the rated cross-current reduces to max. 2.5 mm²

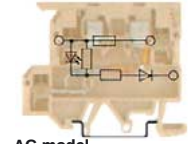
ASK 1 LD



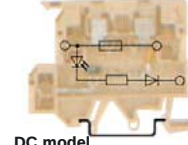
Warning:
In the event of a faulty fuse, the connection system is live!

UL
8
9
0.5...4 mm ²
0.5...4 mm ²
AWG 22...12
6.3 A
24...230 V (depending on terminal)
≤ 2 mA
≤ 2 mA
4 mm ²
Type Cat. No. Qty.
ASK 1 LD 8050810000 25
ASK 1 LD 0222760000 25
ASK 1 LD 0225260000 25
ASK 1 LD 0226460000 25
ASK 1 LD 0225460000 25
ASK 1 LD 0225660000 25
ASK 1 LD 0222860000 25
ASK 1 LD 0225360000 25
ASK 1 LD 0226360000 25
ASK 1 LD 0225560000 25
ASK 1 LD 0225760000 25
Mountable on
TS 32 and TS 35
TS 32 0122800000
TS 35x7.5 0383400000
TS 35x15 0498000000
EWK 1 0206160000 50
EW 35 0383560000 50
AP PA (1.5) 0380360000 20
QB 2 ¹⁾ 0461100000 100
QB 3 ¹⁾ 0461200000 50
QB 4 ¹⁾ 0461300000 50
QB 58 ¹⁾ 0545400000
QB 58 ¹⁾ 0545300000
TH (spare) 0377060000 100

KDKS 1 Fuse insert 5 x 20



AC model



DC model

Warning:
In the event of a faulty fuse, the connection system is live!

UL
8
9
0.5...4 mm ²
0.5...4 mm ²
AWG 22...12
6.3 A
24...230 V (depending on terminal)
≤ 2 mA
≤ 2 mA
4 mm ²
Type Cat. No. Qty.
KDKS 1 8146450000 25
KDKS 1 8148930000 25
KDKS 1 8148920000 25
KDKS 1 8142840000 25
KDKS 1 8148910000 25
Mountable on
TS 32 and TS 35
TS 32 0122800000
TS 35x7.5 0383400000
TS 35x15 0498000000
EWK 1 0206160000 50
EW 35 0383560000 50
AP PA (1.5) 0380360000 20
QB 2 ¹⁾ 0461100000 100
QB 3 ¹⁾ 0461200000 50
QB 4 ¹⁾ 0461300000 50
QB 58 ¹⁾ 0545400000
QB 58 ¹⁾ 0545300000
TH (spare) 0377060000 100

SAK-series

Fuse terminals

with fault indicator



Dimensions/approvals	
Width/length/height (mm)	with TS 32
Width/length/height (mm)	with TS 35 x 7.5
Terminal width (+ 0.2 assembly tolerance)	mm
Insulation stripping length/clamping screw/screwdriver blade	

Connection data	
Screw connection, solid	0.5...16 mm ²
Screw connection, flexible	0.5...10 mm ²
Conductor cross-section	AWG 20...8

Further technical data	
Tightening torque range	Nm
Torque setting with electric screwdriver type DMS 2	

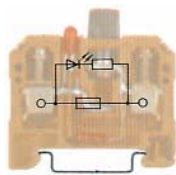
VDE rated data	
Voltage/current	~10 A
LED-current (24...60 V)	≤ 5 mA
LED-current (115...230 V)	
Incandescent lamp-current	≤ 50 mA
Neon lamp-current	≤ 0.5 mA
Cross-section	10 mm ²

Ordering data		Voltage
Fuse insert		
5 x 20	LED	24 V~
Acc. to IEC 60127-2 (VDE 0820 T.2 BI 1)		
without indicator		
		48 V~
	Incandescent lamp	24 V≈
		48 V≈
	Neon lamp	115 V≈
		230 V≈
Fuse insert		
5 x 25	LED	24 V~
Acc. to DIN 41576		
without indicator		
	Incandescent lamp	48 V≈
	Neon lamp	115 V≈
		230 V≈

Accessories	
Mounting rail	
End brackets (thickness mm)	
	for TS 32
	for TS 35
End plate (thickness mm)	
Cross-connection	
Type 'QL'	
Cross-connection	
Type 'QB'	
Fixing screw (fits QL)	
Screw cap (spare)	
Neon lamp	

SAKS 1

Fuse insert 5x20/5x25



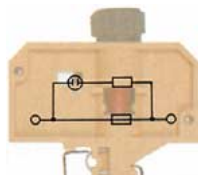
Warning:
In the event of a faulty fuse,
the connection system is live!

Dimensions/approvals	
Width/length/height (mm)	
Terminal width (+ 0.2 assembly tolerance)	mm
Insulation stripping length/clamping screw/screwdriver blade	
Connection data	
Screw connection, solid	0.5...16 mm ²
Screw connection, flexible	0.5...10 mm ²
Conductor cross-section	AWG 20...8
Further technical data	
Tightening torque range	Nm
Torque setting with electric screwdriver type DMS 2	
VDE rated data	
Voltage/current	~10 A
LED-current (24...60 V)	≤ 5 mA
LED-current (115...230 V)	
Incandescent lamp-current	≤ 50 mA
Neon lamp-current	≤ 0.5 mA
Cross-section	10 mm ²

Type	Cat. No.	Qty.
SAKS 1 LD		
5 x 20 LED	0371420000	10 0225820000 10
5 x 25 LED	1111220000	10 1111320000 10
5 x 20 Incandescent lamp	0214020000	10
5 x 25 Incandescent lamp	0173220000	10
5 x 20 Neon lamp	0378920000	10
5 x 25 Neon lamp	0385320000	10 8068330000 10
5 x 20 Neon lamp	0306120000	10 0199920000 10
SAKS 1 GL		
5 x 20 LED	0206160000	20
5 x 25 LED	0383560000	50
5 x 20 Incandescent lamp	0191320000	20
5 x 25 Incandescent lamp	0282100000	20
5 x 20 Neon lamp	0282000000	100

SAKS 4

Fuse insert E14/D 01
(e.g. Neozed D 01)



Warning:
In the event of a faulty fuse,
the connection system is live!

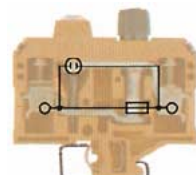
Dimensions/approvals	
Width/length/height (mm)	
Terminal width (+ 0.2 assembly tolerance)	mm
Insulation stripping length/clamping screw/screwdriver blade	
Connection data	
Screw connection, solid	0.5...16 mm ²
Screw connection, flexible	0.5...10 mm ²
Conductor cross-section	AWG 20...7
Further technical data	
Tightening torque range	Nm
Torque setting with electric screwdriver type DMS 2	
VDE rated data	
Voltage/current	~16 A
LED-current (24...60 V)	
LED-current (115...230 V)	
Incandescent lamp-current	≤ 1 mA
Neon lamp-current	≤ 1 mA
Cross-section	10 mm ²

Type	Cat. No.	Qty.
SAKS 4		
TS 32 Neon lamp		
Voltage		
115 V≈	0101820000	10
480 V≈	0102120000	10

Type	Cat. No.	Qty.
TS 32	0122800000	
TS 35x7.5	0383400000	
TS 35x15	0498000000	
EWK 1 (8.5)	0206160000	50
EW 35 (8.5)	0383560000	50
AP KrG (3)	0191320000	20
SK (5 x 20)	0282100000	20
SK (5 x 25)	0282000000	100

SAKS 6

Fuse insert 11/4" x 1/4"
acc. to DEF 63



Warning:
In the event of a faulty fuse,
the connection system is live!

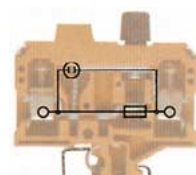
Dimensions/approvals	
Width/length/height (mm)	
Terminal width (+ 0.2 assembly tolerance)	mm
Insulation stripping length/clamping screw/screwdriver blade	
Connection data	
Screw connection, solid	0.5...16 mm ²
Screw connection, flexible	0.5...10 mm ²
Conductor cross-section	AWG 20...8
Further technical data	
Tightening torque range	Nm
Torque setting with electric screwdriver type DMS 2	
VDE rated data	
Voltage/current	500 V~10 A
LED-current (24...60 V)	10 A
LED-current (115...230 V)	≤ 1 mA
Incandescent lamp-current	≤ 1 mA
Neon lamp-current	≤ 1 mA
Cross-section	10 mm ²

Type	Cat. No.	Qty.
SAKS 6 KrG	0531820000	40
for 1 1/4" x 1/4" acc. to DEF 63		
exchangeable neon lamps		
(please order separately)		

Type	Cat. No.	Qty.
TS 32	0122800000	
EWK 1 (8.5)	0206160000	50
AP KrG	0146720000	20
QL 2	0191400000	50
QL 3	0191500000	50
QL 4	0191600000	20
QL 10	0338800000	20
BSM 3x6 m.SS	0346200000	100
Neon lamp 230 V~	0550300000	
Neon lamp 115 V~	0550200000	

SAKS 7

Fuse insert 5x20/5x25



Warning:
In the event of a faulty fuse,
the connection system is live!

Dimensions/approvals	
Width/length/height (mm)	
Terminal width (+ 0.2 assembly tolerance)	mm
Insulation stripping length/clamping screw/screwdriver blade	
Connection data	
Screw connection, solid	0.5...16 mm ²
Screw connection, flexible	0.5...10 mm ²
Conductor cross-section	AWG 20...8
Further technical data	
Tightening torque range	Nm
Torque setting with electric screwdriver type DMS 2	
VDE rated data	
Voltage/current	500 V~10 A
LED-current (24...60 V)	10 A
LED-current (115...230 V)	≤ 1 mA
Incandescent lamp-current	≤ 1 mA
Neon lamp-current	≤ 1 mA
Cross-section	10 mm ²

Type	Cat. No.	Qty.
SAKS 7 KrG		
for 5 x 25	0576120000	40
SAKS 7 KrG		
for 5 x 20	0573120000	40
exchangeable neon lamps		
(please order separately)		

Type	Cat. No.	Qty.
TS 32	0122800000	
EWK 1 (8.5)	0206160000	50
AP KrG (3)	0146720000	20
QL 2	0207800000	20
QL 3	0207900000	20
QL 4	0208000000	20
QL 10	0338900000	20
BSM 4x9 m.SS	0133300000	100
Neon lamp 230 V~	0550300000	
Neon lamp 115 V~	0550200000	

Fuse inserts and gauge rings for Weidmüller fuse terminals

Fuse inserts

for terminal type	Size (mm)	Rated voltage (V)	Rated current (A)	Type	Cat. No.	Qty.
G fuse inserts 5 x 20 without indicator acc. to IEC 60127-2 (VDE 0820 T.2 BI 1)						
SAKS 1	5 x 20 Breaking capacity 1500 A (at 250 V, 50 Hz, cos φ 0.7)	250	0.1 (F)	G 20/0.10A/F	0430300000	10
SAKS 7			0.2 (F)	G 20/0.20A/F	0430400000	10
ASK 1			0.25 (F)	G 20/0.25A/F	0430500000	10
WSI 6			0.5 (F)	G 20/0.50A/F	0430600000	10
			0.63 (F)	G 20/0.63A/F	0430900000	10
			1.0 (F)	G 20/1.00A/F	0430700000	10
			1.6 (F)	G 20/1.60A/F	0430800000	10
			2.0 (F)	G 20/2.00A/F	0430900000	10
			2.5 (F)	G 20/2.50A/F	0431000000	10
			3.15 (F)	G 20/3.15A/F	0431100000	10
			4.0 (F)	G 20/4.00A/F	0431200000	10
			5.0 (F)	G 20/5.00A/F	0431300000	10
			6.3 (F)	G 20/6.30A/F	0431400000	10
G fuse inserts 5 x 25 with indicator acc. to DIN 41576 ¹⁾						
SAKS 1	5 x 25 m. K.1) Breaking capacity 80 A (at 250 V, 50 Hz, cos φ = 1)	250	0.25 (M)	G 25/0.25A/M	0546900000	10
SAKS 7			0.5 (M)	G 25/0.50A/M	0510300000	10
WSI 6			0.8 (M)	G 25/0.80A/M	0646400000	10
			1 (M)	G 25/1.00A/M	0265800000	10
			10 (M) ⁵⁾	G 25/10.0A/M	0193100000	10
			2 (F)	G 25/2.00A/F	0192700000	10
			4 (F)	G 25/4.00A/F	0192800000	10
			6.3 (F)	G 25/6.30A/F	0192900000	10
Fuse inserts 1¼" x ¼" without indicator acc. to BS 88						
SAKS 3 ²⁾	33 kA Breaking capacity 33 kA fast	440	E 0.5 A	GZ 0.5A/F	0533800000	10
SAKS 6			E 1 A	GZ 1.0A/F	0525500000	10
			E 2 A	GZ 2.0A	0294500000	10
			E 3 A	GZ 3.0A	0295700000	10
			E 5 A	GZ 5.0A	0294600000	10
			E 7 A	GZ 7.0A	0295800000	10
			E 10 A	GZ 10.0A	0293900000	10
D fuse inserts E 16 with indicator acc. to DIN 49360 (diaized)						
SAKS 2	E 10 A	500	10	E 16/10A RT	0208500000	25
			16	E 16/16A GR	0208600000	25
			20	E 16/20A BL	0208700000	25
			25	E 16/25A GE	0208800000	25
D fuse inserts E 14 Size D 01 and E 18 size D 02 with indicator acc. to DIN 49522 (neozed) ³⁾						
SAKS 4 ⁴⁾	E 14/2	400	2	E 14/2A RS	0137400000	10
			4	E 14/4A BR	0137500000	10
			6	E 14/6A GN	0328300000	10
			10	E 14/10A RT	0328400000	10
			16	E 14/16A GR	0328500000	10
			20	E 18/20A BL	0361300000	10
SAKS 5	E 18/25	400	25	E 18/25A GE	0361400000	10
			35	E 18/35A SW	0361500000	10
			50	E 18/50A WS	0361600000	10
			63	E 18/63A KU	0361700000	10
						
(F) = fast (M) = medium-delayed action						

(F) = fast
(M) = medium-delayed action

- Note:** 1) The SIBA company also supplies 5 x 25 G fuse inserts with indicators in a shipbuilding model for 450 V AC.
2) 5 x 30 (500 V AC) fuse inserts for SAKS 3 are available from the WICKMANN company
3) The LINDNER company also supplies neozed fuse cartridges in an additional shipbuilding mode for 440 V AC.
4) Fuse cartridges with the dimensions 1"x1/4" ≙ 25.4x6.35 mm and 13/32"x1/4" ≙ 10.3x38.1 mm are not included in product line.
5) Only for SAKS 1 and SAKS 7.

Gauge rings

For terminal type	Gauge ring type	Amp.	Colour	Type	Cat. No.	Qty.
SAKS 4 and 4/35	P 14/2	2	Pink	P 14/2D01 RS	0138000000	50
	P 14/4	4	Brown	P 14/4D01 BR	0138100000	50
	P 14/6	6	Green	P 14/6D01 GN	0328600000	50
	P 14/1	10	Red	P 14/10D01 RT	0328700000	50
SAKS 5 and 5/35	P 18/20	20	Blue	P 18/20D02 BL	0361800000	50
	P 18/25	25	Yellow	P 18/25D02 GE	0361900000	50
	P 18/35	35	Black	P 18/35D02 SW	0362000000	50
	P 18/50	50	White	P 18/50D02 WS	0362100000	50
SAKS 2 and 2/35	P 16/10	10	Red	P 16/10 RT	0208900000	100
	P 16/16	16	Grey	P 16/16 GR	0209000000	100
	P 16/20	20	Blue	P 16/20 BL	0209100000	100