

SAK-Series combination foot TS 35 + TS 32

SAK-Series combination foot TS 35 + TS 32

Feed-through modular terminals

TS 35 + TS 32 / PA

C.2

Stud terminals

C.6

Fuse terminals

TS 35 + TS 32 / PA

C.7

Earth conductor isolating terminals

C.8

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-34970699
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

Feed-through modular terminals

TS 35 + TS 32 / PA

SAK 2.5/EN

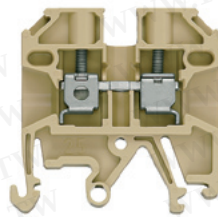
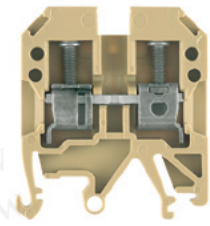
2.5 mm²

SAK 4/EN

4 mm²

In hazardous area applications, the installation instructions and the rated data specifications for accessories given in the technical appendix must be followed.

Width/Length/height with TS35x7.5	mm
max. current / max. cond. cross-section	A/mm ²
Max. clamping range	mm ²



Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	mm ²
Rated impulse voltage / Pollution severity	kV/-
Gauge to IEC 60947-1 / UL94 Flammability class	
Approvals	
Clamped conductors (H05V/H07V)	
solid / stranded	mm ²
flexible / Stranded wire with end ferrules	mm ²
Tightening torque range (clamping screw)	
Stripping length / Blade size	mm/-
2 conductors with same cross-section (H05V/H07V)	
solid / stranded	mm ²
flexible / Stranded wire with end ferrules	mm ²
Note	

Ordering data

Version	
beige	
Blue	
Note	

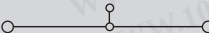
Accessories

Screwable cross-connection	
2-pole	
3-pole	
4-pole	
10-pole	
Connecting sleeve	
Mounting screw	
Lock washer	
Switchable link	
Switchable link	
Connecting sleeve	
Mounting screw	
Testing / Checking	
Test plug	
Socket	
End plate / Partition plate	
beige	
Blue	
beige	
Blue	
Small partition	
Small partition	
Cover / warning label	
Cover / warning label	
Mounting screw (plastic)	
Marking systems	
(see assortment in catalogue 7)	
Marking tags	
For detailed information on other accessories and applications, refer to the „Accessories“ section	

6.1 x 44.5 x 42.5

41 / 6

0.13...6



IEC 60947-1

Ex e II



II 2 G D

IEC	UL	CSA	EN 60079-7
800	600	600	550
24	25	25	21
2.5	AWG 22...12	AWG 26...10	2.5

8 / 3

A3 / V2

KEMA 97ATEX1798 U

Rated connection

0.5...6 / 0.5...4

0.5...4 / 0.5...4

0.4...0.6 Nm (M 2.5)

10 / 0.6 x 3.5 mm

...1.5

With twin ferrules ZH 0.5 to ZH 1.5, rated voltage is 690 V.

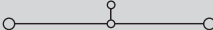
Type	Qty.	Order No.
SAK 2.5/EN	100	0218660000
SAK 2.5/EN BL	100	0218680000

Type	current	Qty.	Order No.
Q 2 SAK2.5	41 A	50	0337000000
Q 3 SAK2.5	41 A	50	0337100000
Q 4 SAK2.5	41 A	50	0337200000
Q 10 SAK2.5	41 A	20	0368700000
Width			
PS 2.3 RT	5.4 mm	20	0180400000
STB 8.5/5/2.3/M3 SAK2.5		50	0280600000
Width			
AP SAK2.5/35 + AST3+4	1.5 mm	20	0460560000
TW SAK2.5	2.5 mm	20	0302860000
TW SAK2.5 BL	1.5 mm	20	0302880000
Width			
TSCH 1	2 mm	100	0319160000
AD 3 SAK2.5		50	0297900000
BFSC M3X22 PA/RT		100	0128900000
Width			
DEK 5/6			

6.5 x 42 x 47.5

41 / 6

0.13...6



IEC 60947-1

Ex e ll



II 2 G D

IEC	UL	CSA	EN 60079-7
800	600	600	690
32	30	36	28
4	AWG 22...12	AWG 26...10	4

8 / 3

A4 / V2

KEMA 97ATEX1798 U

Rated connection

0.5...6 / 0.5...4

0.5...4 / 0.5...4

0.5...1.0 Nm (M 3)

12 / 0.6 x 3.5 mm

1.5...1.5

0.5...1.5

With twin ferrules ZH 0.5 to ZH 2.5, rated voltage is 690 V.

Type	Qty.	Order No.
SAK 4/EN	100	0467460000
SAK 4/EN BL	100	0467480000

Type	current	Qty.	Order No.
Q 2 SAK4	41 A	50	0336700000
Q 3 SAK4	41 A	50	0336800000
Q 4 SAK4	41 A	50	0336900000
Q 10 SAK4	41 A	20	0368800000
Width			
VL 2 SAK4	32 A	50	0197000000
VH 19/5/3.5 SAK4-16		50	0285100000
BFSC M3X25		100	0292500000
Width			
PS 2.3 RT	5.4 mm	20	0180400000
STB 14/D5/2.3/M3 SAK2.5		50	0168600000
Width			
AP SAK4-10	1.5 mm	20	0117960000
AP SAK4-10 BL	1.5 mm	20	0117980000
TW 4 SAK4-10	1.5 mm	20	0130160000
TW 4 SAK4-10 BL	1.5 mm	20	0130180000
Width			
TSCH 1	2 mm	100	0319160000
AD 4 SAK4		50	0285300000
BFSC M3X22 PA/RT		100	0128900000
Width			
DEK 5/6			

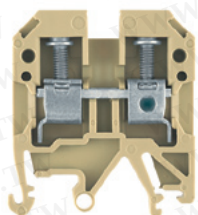
SAK 6/EN

6 mm²

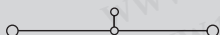
SAK 10/EN

10 mm²

SAK 16/EN

16 mm²

8 x 40 x 47.5
57 / 10
0.33...10



IEC 60947-7-1	UL	CSA	EN 60079-7
800	600	600	690
41	40	47	36
6	AWG 22...8	AWG 26...6	6
8 / 3			
A5 / V2			

Ex e II II 2 G D

Rated connection
0.5...10 / 0.5...6
0.5...10 / 0.5...6
0.8...1.6 Nm (M 3.5)
12 / 4.0 x 0.8 mm

KEMA 97ATEX1798 U

For AWG 8-7 and AWG 8-19, tightening torque is 1.21.4 Nm

Type	Qty.	Order No.
SAK 6/EN	100	0212860000
SAK 6/EN BL	100	0212880000

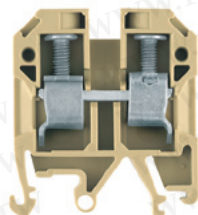
With AWG 6 and H07V-R10 conductors, an increased MD torque of 1.4 to 1.6 Nm should be used.

Type	current	Qty.	Order No.
Q 2 SAK6N	32 A	50	0456700000
Q 3 SAK6N	57 A	50	0456800000
Q 4 SAK6N	57 A	50	0456900000
Q 10 SAK6N	32 A	20	0457000000

Type	current	Qty.	Order No.
VL 2 SAK6N/SAKT	32 A	50	0194700000
VH 19/5/3.5 SAK4-16	50	50	0285100000
BFSC M3X25	100	0292500000	
Width			
PS 4 F.STB 4	7.6 mm	20	0299600000
STB 14/D6/4/M3 SAK10	50	0169900000	
AP SAK4-10	1.5 mm	20	0117960000
AP SAK4-10 BL	1.5 mm	20	0117980000
TW 4 SAK4-10	1.5 mm	20	0130160000
TW 4 SAK4-10 BL	1.5 mm	20	0130180000
TSCH 1	2 mm	100	0319160000
AD 4 SAK6N	50	0196600000	
BFSC M3X22 PA/RT	100	0128900000	

DEK 5/8

When used with twin ferrules ZH 0.5 - ZH 4, the rated voltage is 690 V.



10 x 41.5 x 47.5
76 / 16
1.5...16



IEC 60947-7-1	UL	CSA	EN 60079-7
800	600	600	550
57	60	65	50
10	AWG 14...6	AWG 16...6	10
8 / 3			
B6 / V2			

Rated connection
1.5...10 / 1.5...16
1.5...16 / 1.5...10
2.0...4.0 Nm (M 4)
12 / 1.0 x 5.5 mm

KEMA 97ATEX1798 U

When used with twin ferrules ZH 0.5 - ZH 4, the rated voltage is 690 V.

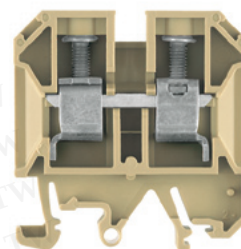
Type	Qty.	Order No.
SAK 10/EN	100	0337660000
SAK 10/EN BL	100	1784410000

A higher torque of 2 to 2.4 Nm is necessary when using H07V-R16 and AWG 6 conductors.

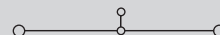
Type	current	Qty.	Order No.
Q 2 SAK10	57 A	50	0457100000
Q 3 SAK10	57 A	50	0457200000
Q 4 SAK10	57 A	50	0457300000
Q 10 SAK10	57 A	20	0457400000

Type	current	Qty.	Order No.
VL 2 SAK6N/SAKT	32 A	50	0194700000
VH 19/5/3.5 SAK4-16	50	50	0285100000
BFSC M3X25	100	0292500000	
Width			
PS 4 F.STB 4	7.6 mm	20	0299600000
STB 14/D6/4/M3 SAK10	50	0169900000	
AP SAK4-10	1.5 mm	20	0117960000
AP SAK4-10 BL	1.5 mm	20	0117980000
TW 4 SAK4-10	1.5 mm	20	0130160000
TW 4 SAK4-10 BL	1.5 mm	20	0130180000
TSCH 1	2 mm	100	0319160000
AD 4 SAK10	50	0178600000	
BFSC M3X22 PA/RT	100	0128900000	

DEK 5/5



12 x 50 x 53.5
76 / 16
2.5...16



IEC 60947-7-1	UL	CSA	EN 60079-7
1000	600	600	690
76	80	87	66
16	AWG 12...4	AWG 14...6	16
8 / 3			
B6 / V2			

Rated connection
2.5...16 / 4...16
4...16 / 4...16
2.0...4.0 Nm (M 4)
15 / 1.0 x 5.5 mm

KEMA 97ATEX1798 U

Twin wire end ferrules ZH 2.5 - ZH 16 can be used.

Type	Qty.	Order No.
SAK 16/EN	50	0339760000
SAK 16/EN BL	50	1784390000

If QIs are aligned side by side, then a TW/AP must be used.

Type	current	Qty.	Order No.
Q 2 SAK16	76 A	50	0457500000
Q 3 SAK16	76 A	50	0457600000
Q 4 SAK16	76 A	50	0457700000
Q 10 SAK16	76 A	20	0457800000

Type	current	Qty.	Order No.
VL 2 SAK16/SAKA	57 A	50	0135800000
VH 19/5/3.5 SAK4-16	50	50	0285100000
BFSC M3X25	100	0292500000	
Width			
PS 4 F.STB 4	7.6 mm	20	0299600000
STB 14/D6/4/M3 SAK10	50	0169900000	
AP SAK16	1.5 mm	20	0271160000
AP SAK16 BL	1.5 mm	20	0271180000
TSCH 1	2 mm	100	0319160000
AD 4 SAK16	50	0518200000	
BFSC M3X22 PA/RT	100	0128900000	

DEK 5/5

Feed-through modular terminals

TS 35 + TS 32 / PA

SAK 35/EN

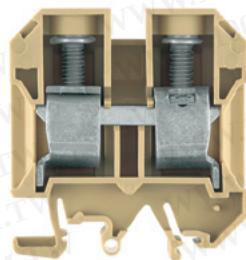
35 mm²

DK 4 Q/EN

4 mm²

In hazardous area applications, the installation instructions and the rated data specifications for accessories given in the technical appendix must be followed.

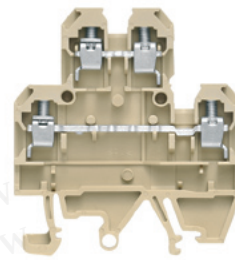
Width/Length/height with TS35x7.5 mm
max. current / max. cond. cross-section A/mm²
Max. clamping range mm²



18 x 58 x 63.5

150 / 50

2.5...50



6.5 x 54 x 47.5

41 / 6

0.13...6

Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	mm ²
Rated impulse voltage / Pollution severity	kV/-
Gauge to IEC 60947-1 / UL94 Flammability class	
Approvals	
Clamped conductors (H05V/H07V)	
solid / stranded	mm ²
flexible / Stranded wire with end ferrules	mm ²
Tightening torque range (clamping screw)	
Stripping length / Blade size	mm/-
2 conductors with same cross-section (H05V/H07V)	
solid / stranded	mm ²
flexible / Stranded wire with end ferrules	mm ²
Note	

IEC 60947-7-1 Ex ell II 2 G D			
IEC	UL	CSA	EN 60079-7
1000	600	600	690
125	115	145	109
35	AWG 12...2	AWG 12...2	35
8 / 3			
B8 / V2			
KEMA 97ATEX1798 U			
Rated connection			
2.5...16 / 4...50			
2.5...35 / 2.5...35			
4.0...5.0 Nm (M 6)			
18 / 6.5 x 1.2 mm			
2 conductors with same cross-section (H05V/H07V)			
2.5...16 16			
2.5...16 / 2.5...16			
Note			
The tightening torque is 4.5 Nm for 16 - 50 mm ² and AWG 6 - 2/7 stranded conductors. Twin wire end ferrules ZH 2.5 - ZH 16 can be used.			

Ordering data

Version	
beige	
Blue	
Note	

Type	Qty.	Order No.
SAK 35/EN	20	0339860000
SAK 35/EN BL	20	1784400000
It is possible to use twin ferrules with identical rated voltages (LAB 13090).		

Accessories

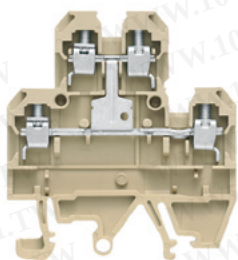
Screwable cross-connection	
2-pole	QL 2 SAK35
3-pole	QL 3 SAK35
4-pole	QL 4 SAK35
10-pole	QL 10 SAK35
Connecting sleeve	VH 17/8/5 SAK35
Mounting screw	BFSC M4X30
Lock washer	SS M4 D 128-A 4
Switchable link	
Switchable link	
Connecting sleeve	
Mounting screw	
Testing / Checking	
Test plug	
Socket	
End plate / Partition plate	
beige	AP SAK35/TW SAK16
Blue	AP SAK35/TW SAK16 BL
beige	TW SAK35
Blue	
Small partition	
Small partition	
Cover / warning label	
Cover / warning label	
Mounting screw (plastic)	
Marking systems	
(see assortment in catalogue 7)	
Marking tags	
For detailed information on other accessories and applications, refer to the „Accessories“ section	

Type	current	Qty.	Order No.
QL 2 SAK35	99 A	20	0123600000
QL 3 SAK35	99 A	20	0123700000
QL 4 SAK35	99 A	20	0123800000
QL 10 SAK35	99 A	20	0338600000
VH 17/8/5 SAK35		50	0267000000
BFSC M4X30		50	0267100000
SS M4 D 128-A 4		100	0136400000
Width			
PS 4 F.STB 4	7.6 mm	20	0299600000
STB 16/D7/4/M4 SAK35		50	0140200000
Width			
AP SAK35/TW SAK16	1.5 mm	10	0303660000
AP SAK35/TW SAK16 BL	1.5 mm	10	0303680000
TW SAK35	1.5 mm	20	0304360000
Width			
AD 4 SAK35		50	0178700000
BFSC M4X32 PA/RT		100	0129100000
Width			
DEK 5/5 / SCHT 7			
If QIs are aligned side by side, then a TW/AP must be used.			

Type	Qty.	Order No.
DK 4 Q/EN	100	1907040000
DK 4 Q/EN BL	100	1907030000

Type	current	Qty.	Order No.
Q 2 SAK4	41 A	50	0336700000
Q 3 SAK4	41 A	50	0336800000
Q 4 SAK4	41 A	50	0336900000
Q 10 SAK4	41 A	20	0368800000
Width			
VL 2 SAK4	32 A	50	0197000000
VH 19/5/3.5 SAK4-16		50	0285100000
BFSC M3X25		100	0292500000
Width			
PS 2.3 RT	5.4 mm	20	0180400000
STB 14/D5/2.3/M3 SAK2.5		50	0168600000
Width			
AP SAK4-10	1.5 mm	20	0117960000
AP SAK4-10 BL	1.5 mm	20	0117980000
TW 4 SAK4-10	1.5 mm	20	0130160000
TW 4 SAK4-10 BL	1.5 mm	20	0130180000
Width			
TSCH 1	2 mm	100	0319160000
Width			
AD 4 SAK4		50	0285300000
BFSC M3X22 PA/RT		100	0128900000
Width			
DEK 5/6			

DK 4 QV/EN

4 mm²

6.5 x 54 x 47.5

41 / 6

0.13...6

IEC 60947-7-1 Ex e II  II 2 G D

IEC	UL	CSA	EN 60079-7
500	600	600	690
32	30	36	28
4	AWG 22...12	AWG 26...10	4

8 / 3

A4 / V2

KEMA 97ATEX1798 U

Rated connection

0.5...6 / 0.5...4

0.5...4 / 0.5...2.5

0.5...1.0 Nm (M 3)

12 / 0.6 x 3.5 mm

1.5...1.5

0.5...1.5

With twin ferrules ZH 0.5 to ZH 2.5, rated voltage is 690 V.

Type	Qty.	Order No.
DK 4 QV/EN	100	1907020000

Type	current	Qty.	Order No.
Q 2 SAK4	41 A	50	0336700000
Q 3 SAK4	41 A	50	0336800000
Q 4 SAK4	41 A	50	0336900000
Q 10 SAK4	41 A	20	0368800000

VL 2 SAK4	50	0197000000
VH 19/5/3.5 SAK4-16	50	0285100000
BFSC M3X25	100	0292500000

Width		
PS 2.3 RT	5.4 mm	0180400000
STB 14/D5/2.3/M3 SAK2.5	50	0168600000

AP SAK4-10	1.5 mm	20	0117960000
AP SAK4-10 BL	1.5 mm	20	0117980000
TW 4 SAK4-10	1.5 mm	20	0130160000
TW 4 SAK4-10 BL	1.5 mm	20	0130180000

TSCH 1	2 mm	100	0319160000
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AD 4 SAK4	50	0285300000
BFSC M3X22 PA/RT	100	0128900000

DEK 5/6

ST 5

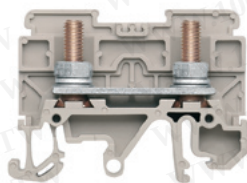
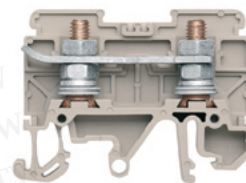
16 mm²

STL 5

16 mm²

Screw thread M5

Screw thread M5



Width/Length/height with TS35x7.5	mm
max. current / max. cond. cross-section	A/mm ²
Max. clamping range	mm ²

 $16.4 \times 54.22 \times 47.1$ $16.4 \times 54.22 \times 47.1$

Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	mm ²
Rated impulse voltage / Pollution severity	kV/-
Gauge to IEC 60947-1 / UL94 Flammability class	
Approvals	
Clamped conductors (H05V/H07V)	
solid / stranded	mm ²
flexible / Stranded wire with end ferrules	mm ²
Tightening torque range (clamping screw)	
Stripping length / Blade size	mm/-
2 conductors with same cross-section (H05V/H07V)	
solid / stranded	-
flexible / Stranded wire with end ferrules	-
Note	

[illegible][illegible]

Ordering data

Version	
Note	

Type	Qty.	Order No.
ST 5 PA/BE	20	0448360000

Type	Qty.	Order No.
STL 5	20	0448460000

Accessories

End plate / Partition plate	beige
	beige

Type	Width	Qty.	Order No.
AP ST5 PPO/SW		10	0447240000
TW ST5 PA/BE		10	0477660000

Type	Width	Qty.	Order No.
AP ST5 PPO/SW		10	0447240000
TW ST5 PA/BE		10	0477660000

(see assortment in catalogue 7)

For detailed information on other accessories and applications, refer to the „Accessories“ section

TS 35 + TS 32 / PA

ASK 1

4 mm²

KDKS 1 m. LED

4 mm²

With or without LED

In hazardous area applications, the installation instructions and the rated data specifications for accessories given in the technical appendix must be followed.

Width/Length/height with TS35x7.5	mm
max. current / max. cond. cross-section	A/mm ²
Max. clamping range	mm ²

8.1 x 58 x 43

6.3 / 4

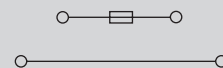
0.13...4



8 x 62.75 x 55.5

6.3 / 4

0.5...4



Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	mm ²
Rated impulse voltage / Pollution severity	kV/-
Gauge to IEC 60947-1 / UL94 Flammability class	
Approvals	
Clamped conductors (H05V/H07V)	
solid / stranded	mm ²
flexible / Stranded wire with end ferrules	mm ²
Tightening torque range (clamping screw)	
Stripping length / Blade size	mm/-
Note	

IEC	UL	CSA
500		
6.3		
4	AWG 22...12	AWG 26...12
	6 / 3	
	A3 / V2	
Rated connection		
0.5...4		
0.5...4 / 0.5...4		
0.6...0.8 Nm (M 3)		
9 / 0.6 x 3.5 mm		
Note: max. conductor size = 2.5 mm ² when using the cross-connection. Twin wire-end ferrules ZH 0.5 - ZH 2.5 can be used.		

IEC	UL	CSA
500		
6.3		
4		
	/ 3	
	A3 / V2	
Rated connection		
0.5...4		
0.5...4 / 0.5...4		
0.5...0.8 Nm (M 3)		
9 / 0.6 x 3.5 mm		
Note: max. conductor size = 2.5 mm ² when using the cross-connection.		

Ordering data

Version	
500 V AC/DC	
With LED 230 V AC	
With LED 230 V DC	
With LED 115 V AC	
With LED 115 V DC	
With LED 60 V DC	
With LED 48 V AC	
With LED 48 V DC	
With LED 24 V AC	
With LED +/- 24 V DC	
Note	

Type	Qty.	Order No.
ASK 1/EN	100	0474560000
ASK 1/EN LD 1D 230VAC	25	0225760000
ASK 1/EN LD 120K 230VDC	25	0225660000
ASK 1/EN LD 1D 115VAC	25	0225560000
ASK 1/EN LD 56K 115VDC	25	0225460000
ASK 1/EN LD 33K 60VDC	25	0226460000
ASK 1/EN LD 1D 48VAC	25	0225360000
ASK 1/EN LD 27K 48VDC	25	0225260000
ASK 1/EN LD 1D 24VAC	25	0222860000
ASK 1/EN LD 15K 24VDC	25	0222760000

Type	Qty.	Order No.
KDKS1/EN LD 230VAC	25	8148910000
KDKS1/EN LD 115VAC	25	8142840000
KDKS1/EN LD 48 VAC	25	8148920000
KDKS1/EN LD 24 VAC	25	8148930000
KDKS1/EN LD 24VDC	25	8146450000

Accessories

Screwable cross-connection	
2-pole	
3-pole	
4-pole	
End plate / Partition plate	

Type	current	Qty.	Order No.
QB 2 WI RA8 IS	27 A	50	0461100000
QB 3 WI RA8 IS	27 A	50	0461200000
QB 4 WI RA8 IS	27 A	50	0461300000
Width			
AP ASK1	1.5 mm	20	0380360000

Type	current	Qty.	Order No.
QB 2 WI RA8 IS	27 A	50	0461100000
QB 3 WI RA8 IS	27 A	50	0461200000
QB 4 WI RA8 IS	27 A	50	0461300000
Width			
AP KDKS1 EN		20	9503340000

Marking systems	(see assortment in catalogue 7)
Marking tags	
For detailed information on other accessories and applications, refer to the „Accessories“ section	

Marking systems	
DEK 5/8 / SCHT 7	

Marking systems	
DEK 5/8	

Earth conductor isolating terminals

SAKA 10/EN 10 mm²
Neon lamp



In hazardous area applications, the installation instructions and the rated data specifications for accessories given in the technical appendix must be followed.

Width/Length/height with TS35x7.5	mm
max. current / max. cond. cross-section	A/mm²
Max. clamping range	mm²

24 x 82 x 61.5
47 / 10
0.5...10

Technical data

Rated data	
Rated voltage	V
Rated current	A
Rated cross-section	mm²
Rated impulse voltage / Pollution severity	kV/-
Gauge to IEC 60947-1 / UL94 Flammability class	
Approvals	
Clamped conductors (H05V/H07V)	
solid / stranded	mm²
flexible / Stranded wire with end ferrules	mm²
Tightening torque range (clamping screw)	
Stripping length / Blade size	mm/-
Note	

IEC	UL	CSA
24		
47		
10		
/ 5VA		
Rated connection		
0.5...10		
0.5...10 / 0.5...10		
1.2...2.2 Nm		
12 /		
Tightening torque 1.6 Nm for 10 mm² stranded wire.		

Ordering data

Version
24 V~
230 V~
Note

Type	Qty.	Order No.
SAKA 10/EN 2GL 24VUC	5	8150150000
SAKA 10/EN 2GL 230VAC	5	8109130000

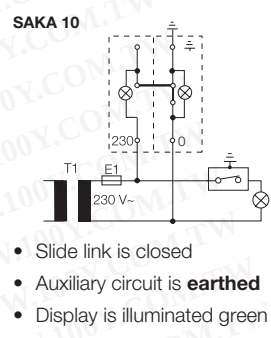
Accessories

End bracket
Dark beige Wemid
Dark beige Wemid

Type	Width	Qty.	Order No.
EWK 1	9 mm	50	0206160000
EW 35	8.5 mm	50	0383560000

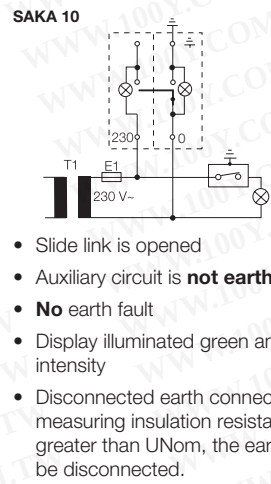
勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
Http://www.100y.com.tw

Operating mode

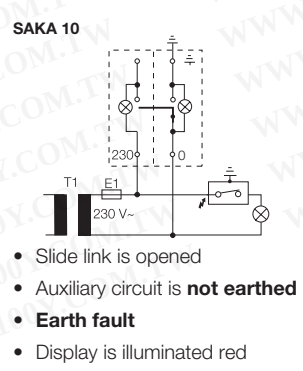


Test position

When measuring insulation resistance with voltages greater than UNom, the earth connection must first be disconnected.



Operational malfunction



(see assortment in catalogue 7)

For detailed information on other accessories and applications, refer to the „Accessories“ section

Width with AP = 27 mm