

T1/35

WIRE-WRAP/TERMIPOINT TERMINALS

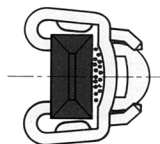
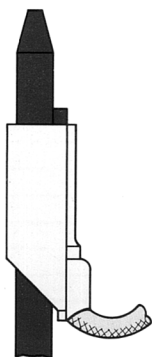
The connection is achieved by wrapping a solid wire around a rectangular or square post.

Maximum cross-section of wire for this method is 0.5sq.mm. (AWG 20).

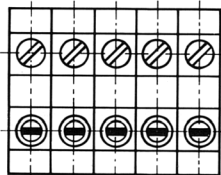
N.B.: Care must be taken with the clamping arrangements to ensure the wire-wrap spill is positioned in such a way that the w/w gun can be operated.

Cross section 0.8mm x 1.6mm
Diagonal 1.5.....1.8mm
Length 20.5mm for 3 connections

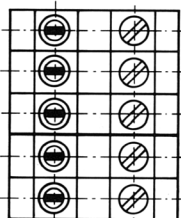
This post size is also suitable for
"Termipoint" clip connections (DIN 41611
Part 4) solid and stranded conductors
0.33 sq.mm. 28....22AWG.



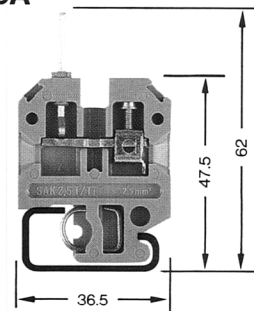
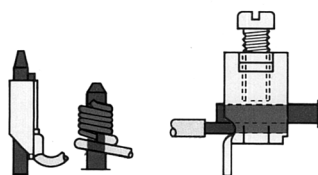
Horizontal Assembly



Vertical Assembly



SAK 2.5T
250V 10A



Thickness 6mm

Conductor size		
for Screw Clamp	Stranded (mm ²)	0.5–2.5
Insulation stripping length	(mm)	10
Spill Size	(mm)	0.8 x 1.6

Moulding material	Polyamide ●	047886
When ordering EE'e'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number	Melamine ●	047882

All Approvals are listed in the Approvals Guide	
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	Steel	TS 32	012280
	Steel (M6 Slots)	TS 32	067610



Locking pin (1m) — optional	Steel	SST 3	015270
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EWK 1 (8.5)	020616
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Polyamide	AP (1.5)	027956
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Melamine	AP (1.5)	027952
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Melamine ●	TW (2.5)	030282
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Resin bonded paper	TW (0.5)	019710
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	TW (2)	060700
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Small partition	Polyamide ●	Tsch 1	031916
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A schematic diagram of a four-bar linkage mechanism. It consists of a fixed horizontal beam (the ground link) and four vertical links. The two outer vertical links are connected to the beam at their top ends by revolute joints. The two inner vertical links are connected to each other at their top ends by a revolute joint. The bottom ends of all four vertical links are connected to the beam by revolute joints. This configuration represents a parallel motion mechanism.

2 way	QL 2	015590
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3 way	QL 3	015600
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4 way	QL 4	015610
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10 way	QL 10	033810
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Sleeve	VH 8	026670
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Screw	BS (M3 x 15)	035900
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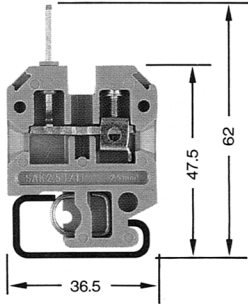
Plug	PS (2.30)	018040
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Plug bolt	StB 8.5	028060
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All marking systems are shown in Section T6	DEKAFIX — Section T6
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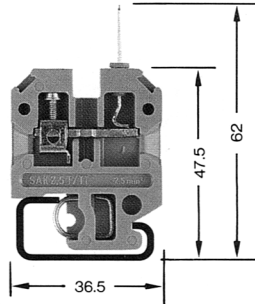
* © Termipoint is a registered trade name of AMP Inc.

SAK 2.5T
250V 10A



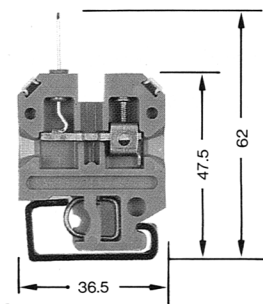
Thickness 6mm

SAK 2.5T
250V 10A



Thickness 6mm

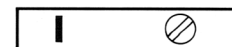
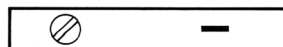
SAK 2.5T
250V 10A



Thickness 6mm

0.5-2.5	0.5-2.5	0.5-2.5
10	10	10
0.8 x 1.6	0.8 x 1.6	0.8 x 1.6
Cat. No.	Cat. No.	Cat. No.
051842	069362	048592

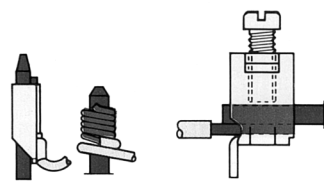
Type	Cat. No.	Type	Cat. No.	Type	Cat. No.
TS 32	012280	TS 32	012280	TS 32	012280
TS 32	067610	TS 32	067610	TS 32	067610
SST 3	015270	SST 3	015270	SST 3	015270
EWK 1 (8.5)	020616	EWK 1 (8.5)	020616	EWK 1 (8.5)	020616
AP (1.5)	027956	AP (1.5)	027956	AP (1.5)	027956
AP (1.5)	027952	AP (1.5)	027952	AP (1.5)	027952
TW (2.5)	030282	TW (2.5)	030282	TW (2.5)	030282
TW (0.5)	019710	TW (0.5)	019710	TW (0.5)	019710
TW (2)	060700	TW (2)	060700	TW (2)	060700
Tsch 1	031916	Tsch 1	031916	Tsch 1	031916
QL 2	015590	QL 2	015590	QL 2	015590
QL 3	015600	QL 3	015600	QL 3	015600
QL 4	015610	QL 4	015610	QL 4	015610
QL 10	033810	QL 10	033810	QL 10	033810
VH 8	026670	VH 8	026670	VH 8	026670
BS (M3 x 15)	035900	BS (M3 x 15)	035900	BS (M3 x 15)	035900



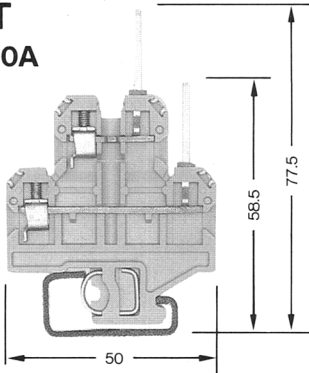
PS (2.3Ø)	018040	PS (2.3Ø)	018040	PS (2.3Ø)	018040
StB 8.5	028060	StB 8.5	028060	StB 8.5	028060

DEKAFIX — Section T6	DEKAFIX — Section T6	DEKAFIX — Section T6
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Feed-through Terminals
Type DK 4T
SAKRT
Wire-Wrap/*Termipoint
Connections

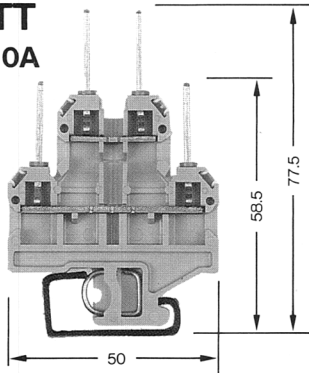


DK 4T
250V 10A

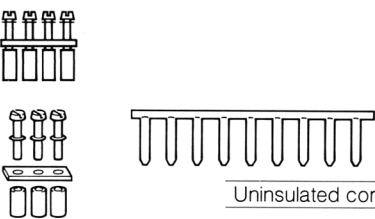


Thickness 6mm

DK 4TT
250V 10A

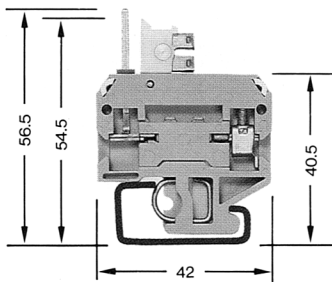


Thickness 6mm

Technical Data					
Conductor size					
for Screw Clamp	Stranded (mm²)	0.22-4			
Insulation stripping length		(mm)	9		
Spill Size		(mm)	0.8 x 1.6	0.8 x 1.6	
Ordering Data			Cat. No.	Cat. No.	
Moulding material	Polyamide		037036	068586	
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number					
Approvals					
All Approvals are listed in the Approvals Guide		CEGB	CEGB		
Terminal Rail (2m)		Type	Cat. No.	Type	Cat. No.
	Steel	TS 32	012280	TS 32	012280
	Steel (M6 Slots)	TS 32	067610	TS 32	067610
Locking pin (1m) — optional		Steel	SST 3	SST 3	015270
End Bracket (thickness mm)					
		EWK 1 (8.5)	020616	EWK 1 (8.5)	020616
End Plate (thickness mm)					
		AP (1.5)	035926	AP (1.5)	035926
Partition (thickness mm)					
					
Small partition	Resin bonded paper	TW (2)	060700	TW (2)	060700
	Polyamide	TSch 4	036336	TSch 4	036336
Cross Connections					
	2 way	QL 2	029720	QL 2	029720
	3 way	QL 3	029730	QL 3	029730
	4 way	QL 4	029740	QL 4	029740
	10 way	QL 10	033920	QL 10	033920
	Sleeve	VH 5	029680	VH 5	029680
	Screw	BS (M2.5 x 11)	040010	BS (M2.5 x 11)	040010
Uninsulated comb 25 way					
</					

* ®Termipoint is a registered trade name of AMP Inc. For additional accessories see Section T6

SAKRT
250V 10A



Thickness 6.5mm

0.22-2.5

$$\overline{0.8 \times 1.6}$$

Cat. No.
046936

Type	Cat. No.
TS 32	012280
TS 32	067610

SST 3 015270

EWK 1 (8.5)	020616
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AP (1.5)	021136
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TW (2) 060700

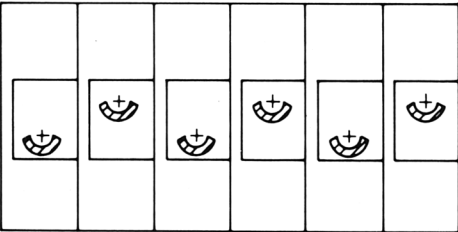
QB 2	048270
QB 3	048280
QB 4	048290

QB 25 013400

Feed-through Terminals
Type SAK 2.5

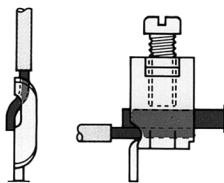
For some applications soldered connections are required. When carried out in a professional manner, this guarantees a good electrical connection. The solder spill in our terminal range takes the form of a tag or bucket onto which the conductor, up to a maximum of 2.5 sq mm, can be soldered. The solderability is maintained by a tin-lead plated finish, applied over a nickel underflash which prevents migration of zinc out of the brass into the plating.

Variants are available for screw clamp/ solder lug and solder lug/solder lug connection and lever disconnect types.

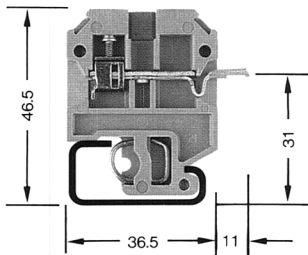


In order to maintain nominal voltage rating it is necessary to stagger the solder terminals alternately with high and low solder lugs.

Solder Lug Connections



SAK 2.5L
250V 15A

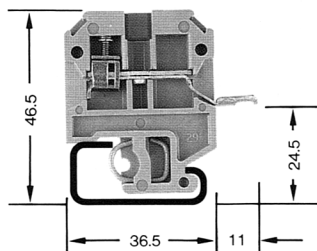


Thickness 6mm

Technical Data			
Conductor size	Solid (mm²)	0.5–4	
	Stranded (mm²)	0.5–2.5	
	for Solder Lug (mm²)	2.5	
Insulation stripping length	(mm)	9	
Ordering Data			Cat. No.
Moulding material	Melamine ●		031942
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number			
Approvals			
All Approvals are listed in Approvals Guide		CEGB ①	
Terminal Rail (2m)		Type	Cat. No.
	Steel	TS 32	012280
	Steel (M6 Slots)	TS 32	067610
Locking pin (1m) — optional	Steel	SST 3	015270
End Bracket (thickness mm)			
		EWK 1 (8.5)	020616
End Plate (thickness mm)			
	Melamine ●	AP (1.5)	027952
Partition (thickness mm)			
	Melamine ●	TW (2.5)	030282
	Resin bonded paper	TW (1.0)	029710
Cross Connection			
 Q unit (See Section T6)	2 way	QL 2	015590
	3 way	QL 3	015600
	4 way	QL 4	015610
	10 way	QL 10	033810
	Sleeve	VH 8	026670
	Screw	BS (M3 x 15)	035900
Test Plug			
	Plug	PS (2.3Ø)	018040
	Plug bolt	StB 8.5	028060
Warning Label			
	Label	AD 4	037560
	Plastic screw	BSK (M3 x 22)	012890
Marking Tags			
All marking systems are shown in Section T6		DEKAFIX — Section T6	

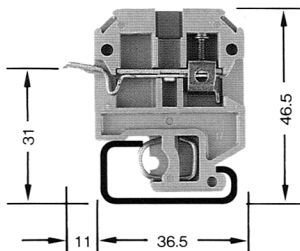
For additional accessories see Section T6

SAK 2.5L 250V 15A



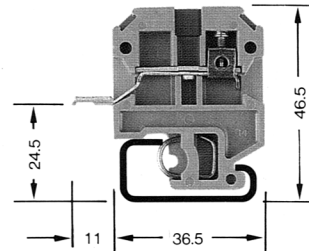
Thickness 6mm

SAK 2.5L 250V 15A



Thickness 6mm

SAK 2.5L 250V 15A



Thickness 6mm

0.5-4		0.5-4		0.5-4	
0.5-2.5		0.5-2.5		0.5-2.5	
2.5		2.5		2.5	
9		9		9	

Cat. No.

031932

Cat. No.

032382

Cat. No.

032372

CEGB 

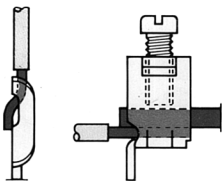
Type	Cat. No.	Type	Cat. No.	Type	Cat. No.
TS 32	012280	TS 32	012280	TS 32	012280
TS 32	067610	TS 32	067610	TS 32	067610
SST 3	015270	SST 3	015270	SST 3	015270
EWK 1 (8.5)	020616	EWK 1 (8.5)	020616	EWK 1 (8.5)	020616
AP (1.5)	027952	AP (1.5)	027952	AP (1.5)	027952
TW (2.5)	030282	TW (2.5)	030282	TW (2.5)	030282
TW (1.0)	029710	TW (1.0)	029710	TW (1.0)	029710
QL 2	015590	QL 2	015590	QL 2	015590
QL 3	015600	QL 3	015600	QL 3	015600
QL 4	015610	QL 4	015610	QL 4	015610
QL 10	033810	QL 10	033810	QL 10	033810
VH 8	026670	VH 8	026670	VH 8	026670
BS (M3 x 15)	035900	BS (M3 x 15)	035900	BS (M3 x 15)	035900

PS (2.3Ø)	018040	PS (2.3Ø)	018040	PS (2.3Ø)	018040
StB 8.5	028060	StB 8.5	028060	StB 8.5	028060

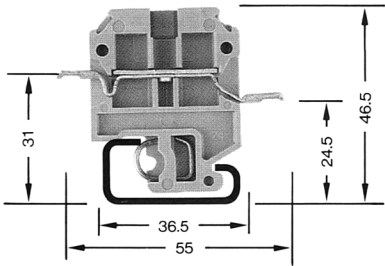
AD 4	037560	AD 4	037560	AD 4	037560
BSK (M3 x 22)	012890	BSK (M3 x 22)	012890	BSK (M3 x 22)	012890

DEKAFIX — Section T6		DEKAFIX — Section T6		DEKAFIX — Section T6	
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Feed-through Terminals
Type SAK 2.5
Solder Lug Connections

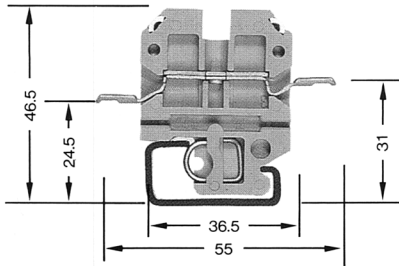


SAK 2.5LL
250V 15A



Thickness 6mm

SAK 2.5LL
250V 15A



Thickness 6mm

Technical Data

Conductor size	Solid (mm²)
	Stranded (mm²)
	for Solder Lug (mm²)
Insulation stripping length	(mm)

2.5

2.5

Ordering Data

Moulding material	Melamine ●
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number	

Cat. No.

031922

Cat. No.

032362

Approvals

All Approvals are listed in Approvals Guide

CEGB ①

Terminal Rail (2m)

Steel	TS 32
Steel (M6 Slots)	TS 32

Cat. No.

012280

067610

Type

TS 32

TS 32

Cat. No.

012280

067610

Locking pin (1m) — optional

Steel

SST 3

015270

SST 3

015270

End Bracket (thickness mm)



EWK 1 (8.5)

020616

EWK 1 (8.5)

020616

End Plate (thickness mm)



Melamine ●

AP (1.5)

027952

AP (1.5)

027952

Partition (thickness mm)



Melamine ●

TW (2.5)

030282

TW (2.5)

030282

Resin bonded paper

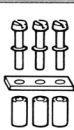
TW (1.0)

029710

TW (1.0)

029710

Cross Connection



Q unit
(See Section T6)

2 way

QL 2

015590

QL 2

015590

3 way

QL 3

015600

QL 3

015600

4 way

QL 4

015610

QL 4

015610

10 way

QL 10

033810

QL 10

033810

Sleeve

VH 8

026670

VH 8

026670

Screw

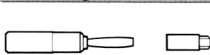
BS (M3 x 15)

035900

BS (M3 x 15)

035900

Test Plug



Plug

PS (2.3Ø)

018040

PS (2.3Ø)

018040

Plug bolt

StB 8.5

028060

StB 8.5

028060

Warning Label



Label

AD 4

037560

AD 4

037560

Plastic screw

BSK (M3 x 22)

012890

BSK (M3 x 22)

012890

Marking Tags

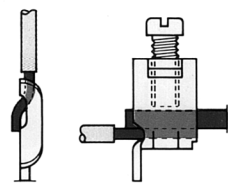
All marking systems are shown in Section T6

DEKAFIX — Section T6

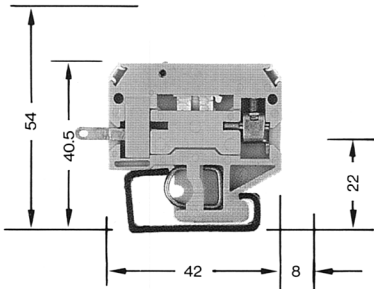
DEKAFIX — Section T6

For additional accessories see Section T6

Feed-through Terminals
Type SAKRL
TAL
Solder Lug Connections

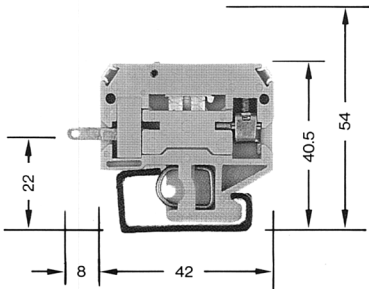


SAKRL
250V 10A



Thickness 6.5mm

SAKRL
250V 10A



Thickness 6.5mm

Technical Data

Conductor size	Solid (mm²)
	Stranded (mm²)
	for Solder Lugs (mm²)
Insulation stripping length	(mm)

0.22–4
0.22–4
1.5
8

0.22–4
0.22–4
1.5
8

Ordering Data

Moulding material	Polyamide
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number	Melamine

Cat. No.
with socket screws
041256
with socket screws
041252

Cat. No.
with cheesehead screws
041246
with cheesehead screws
041242

Approvals

All Approvals are listed
in Approvals Guide

Terminal Rail (2m)

	Steel
	Steel (M6 Slots)

Type	Cat. No.
TS 32	012280
TS 32	067610

Type	Cat. No.
TS 32	012280
TS 32	067610

Locking pin (1m) — optional	Steel
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SST 3	015270
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SST 3	015270
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End Bracket (thickness mm)

	EWK 1 (8.5)
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020616

EWK 1 (8.5)	020616
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End Plate (thickness mm)

	Polyamide
	Melamine

AP (1.5)	021136
AP (1.5)	021132

AP (1.5)	021136
AP (1.5)	021132

Cross Connecting Comb

Insulated comb	2 way
	3 way
	4 way

QB 2	048270
QB 3	048280
QB 4	048290

QB 2	048270
QB 3	048280
QB 4	048290

Uninsulated comb	25 way
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QB 25	013400
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QB 25	013400
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Test Plug

	Plug
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PS (2.3Ø)	018040
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Cover (1m)

	Transparent cover
	Support bracket

ADP 2	048530
HP 2	048566

ADP 2	048530
HP 2	048566

Marking Tags

All marking systems are shown in Section T6

DEKAFIX — Section T6

DEKAFIX — Section T6

For additional accessories see Section T6

Feed-through Terminals Type OK

The O.K. range of terminals offer a screwless connection designed to save wiring time. Terminals will accept solid, stranded or flexible conductors 0.5 to 4mm².

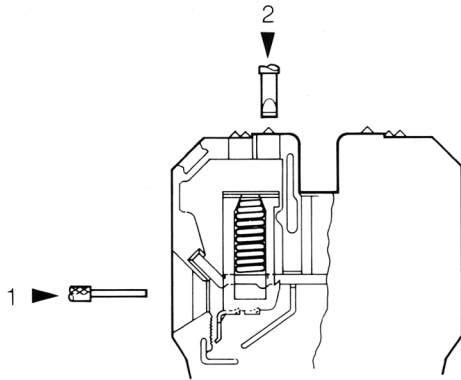
The O.K. terminals being fully enclosed do not require end sections, thus reducing the number of accessories required. Standard cross connections and numbering systems also fit this range.

Terminals are supplied with the clamping yoke in the open position and require only a screwdriver to close or open the yoke.

Connection Procedure:

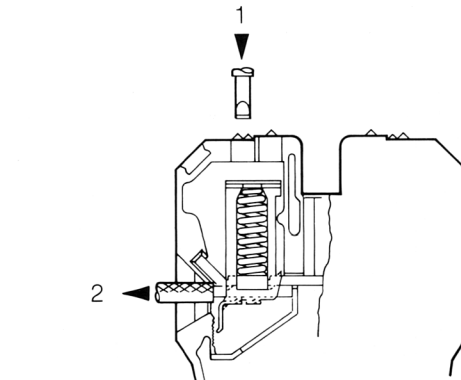
Conductor connection:

1. Insert the conductor in the open clamp.
2. Insert screwdriver in the inner entry hole (marked ) and lightly unlatch the yoke. The conductor is then clamped.

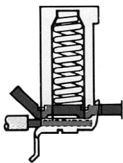


Conductor removal:

1. By pressing the screwdriver in the outer hole (marked ) the yoke is again opened and latched.
2. The conductor can now be removed.



Screwless Connections



Technical Data

Conductor size	Solid (mm ²)	0.5-2.5
	Stranded (mm ²)	0.5-2.5

Insulation stripping length	(mm)	13
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Ordering Data

Moulding material	Polyamide
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number	

Approvals

All Approvals are listed in Approvals Guide

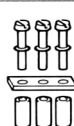
Terminal Rail (2m)

Steel	TS 32
Steel (M6 Slots)	TS 32

End Bracket (thickness mm)

EWK 1 (8.5)

Cross Connections

	2 way	QL 2	021580
	3 way	QL 3	021590
	4 way	QL 4	021600
	10 way	QL 10	033800
	Sleeve	VH 8.5	026690
	Screw	BS (M2.5 x 14)	036770

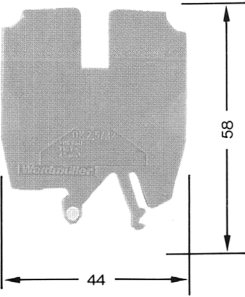
Cross-connect Unit

	Q unit (See Section T6)	2 way	Q 2	036780
		3 way	Q 3	036790
		4 way	Q 4	036800
		10 way	Q 10	036810

Marking Tags

All marking systems are shown in Section T6

OK 2.5 750V 26A



Thickness 5mm

	Cat. No.	015766
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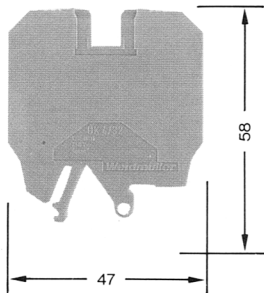
Type	Cat. No.
TS 32	012280
TS 32	067610

EWK 1 (8.5)	020616
-------------	--------

Q 2	036780
Q 3	036790
Q 4	036800
Q 10	036810

DEKAFIX — Section T6

OK 4
750V 35A



Thickness 6.5mm

0.5-4	
0.5-4	
13	
	Cat. No.
	015786

Type	Cat. No.
TS 32	012280
TS 32	067610

EWK 1 (8.5)	020616
-------------	--------

QL 2	013060
QL 3	013070
QL 4	013080
QL 10	033820
VH 13.5	024850
BS (M3 x 20)	030300

Q 2	033670
Q 3	033680
Q 4	033690
Q 10	036880

Neutral Disconnect Terminals Type NT

EWK 1

TS 32

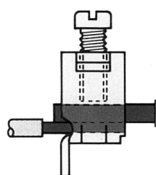
OK

HP

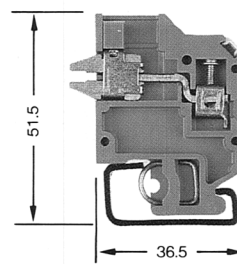
ZB

Busbar	Current Rating A
10x3mm Brass	100
10x3mm Copper tin/lead plated	140
15x6mm Copper tin/lead plated	265

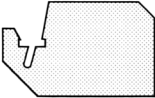
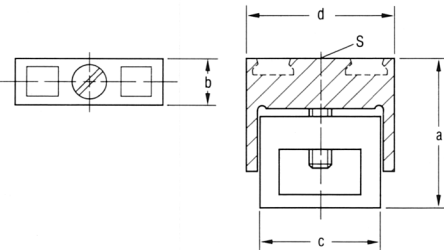
Screw Clamp Connections



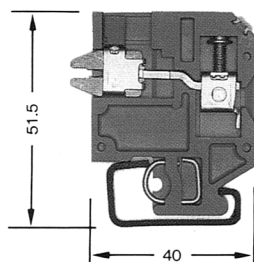
NT 2.5
440V 27A



Thickness 6mm

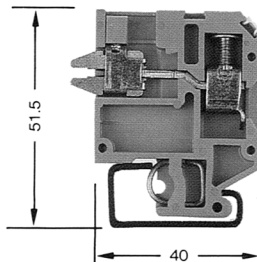
Technical Data					
Conductor size	Solid (mm²)		0.5–4		
	Stranded (mm²)		0.5–2.5		
Insulation stripping length	(mm)		10		
Busbar size	(mm)		10 x 3		
Ordering Data					Cat. No.
Moulding material	Polyamide				035218
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number	Melamine				040087
Approvals					
All Approvals are listed in Approvals Guide					
Terminal Rail (2m)			Type	Cat. No.	
			Steel	TS 32	012280
			Steel (M6 Slots)	TS 32	067610
Locking pin (1m) — optional			Steel	SST 3	015270
End Bracket (thickness mm)					
			EWK 1 (8.5)		020616
End Plate/Support Bracket (thickness mm)					
			Polyamide		HP 2.5 (1.5)
Busbar					
10 x 3 Copper (140A)			SSch	034890	
10 x 3 Brass (100A)			SSch	025980	
15 x 6 Copper (265A)					
Cable Clamps					
			for 10 x 3 Busbar	ZB 4K	047538
				ZBE 6K	052598
				ZB 16K	050288
				ZB 35K	050268
			for 15 x 6 Busbar		
					
ZB ... K					
Type	a	b	c	d	S
ZB 4K	20.0	6.0	15.5	19.0	M3x8
ZBE 6K	29.5	7.8	19.0	22.5	M4x16
ZB 16K	28.0	9.0	15.5	19.0	M4x12
ZB 35K	31.5	14.0	18.0	32.0	M6x15
Marking Tags					
All marking systems are shown in Section T6				DEKAFIX — Section T6	

NT 6
440V 47A



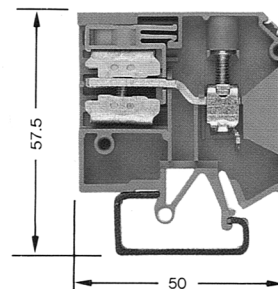
Thickness 8mm

NT 10
440V 65A



Thickness 10mm

NT 16
440V 87A



Thickness 12mm

0.5-10	2.5-16	4-16
0.5-6	2.5-10	6-16
12	12	14
10 x 3	10 x 3	15 x 6

Cat. No.	Cat. No.	Cat. No.
035278	046968	049938
040097		



Type	Cat. No.	Type	Cat. No.	Type	Cat. No.
TS 32	012280	TS 32	012280	TS 32	012280
TS 32	067610	TS 32	067610	TS 32	067610

SST 3	015270	SST 3	015270	SST 3	015270
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EWK 1 (8.5)	020616	EWK 1 (8.5)	020616	EWK 1 (8.5)	020616
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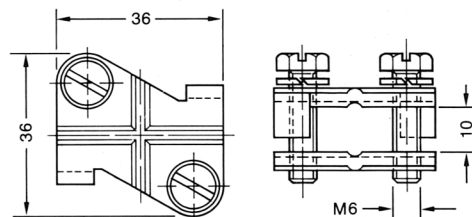
HP 6 (1.5)	035288	HP 6 (1.5)	035288	HP 16 (1.5)	035398
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SSch	034890	SSch	034890		
SSch	025980	SSch	025980		

SSch 15 x 6	035740
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ZB 4K	047538	ZB 4K	047538		
ZBE 6K	052598	ZBE 6K	052598		
ZB 16K	050288	ZB 16K	050288		
ZB 35K	050268	ZB 35K	050268		

AK 95	036420
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DEKAFIX — Section T6

DEKAFIX — Section T6

DEKAFIX — Section T6

Earth Terminals Type EK

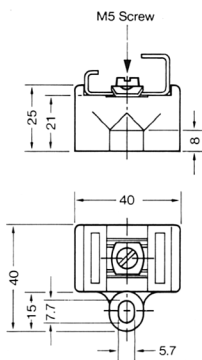
The series of Earth Terminals consist of six types of fully insulated through-terminals and three types of open frame terminals either through terminals or single clamp.

The principle of the earth terminal is that the terminal mounting rail (TS 32) is now used as an electrical conductor and the mounting foot becomes both an electrical and mechanical clamp. Fully insulated units are half green half yellow in accordance with relevant standards and are clamped onto the mounting rail using a steel clamp and central screw.

Earth terminals are designed to have the same physical dimensions as standard feed through terminals (SAK series) with similar wire clamping and current carrying capabilities.

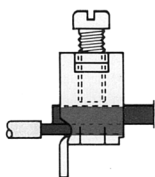
Partitions TW are available to provide partitioning between phases.

For isolation of assembly rails in clean earth systems TS 32 mounting rail can be mounted on Support Block SH 2 Moulded in Melamine — acts as an insulating support.

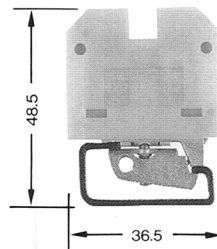


Support Block
SH 2 049492

Screw Clamp Connections



EK 2.5N
27A



Thickness 6mm

Technical Data

Conductor size	Solid (mm ²)	0.5-4
	Stranded (mm ²)	0.5-2.5
Insulation stripping length	(mm)	9

Ordering Data

Green/yellow Polyamide

When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number

Approvals

All Approvals are listed
in Approvals Guide

BASEEFA-Ex  

Terminal Rail (2m)



Steel	TS 32	012280
Steel (M6 Slots)	TS 32	067610

Locking Pin facility

Partition



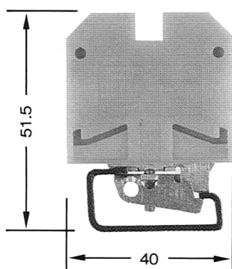
Polyamide	TW (1.5)	030286
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Marking Tags

All marking systems are shown in Section T6

DEKAFIX — Section T6

EK 4
36A



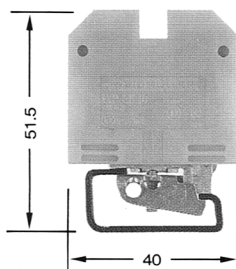
Thickness 8mm

0.5-6
0.5-4

12

Cat. No.
035456

EK 10
65A



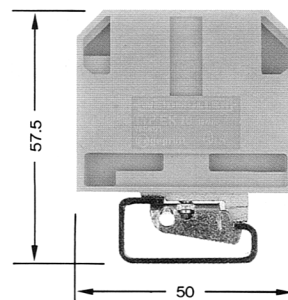
Thickness 10mm

0.5-16
1.0-10

12

Cat. No.
035466

EK 16
87 A



Thickness 12mm

4-16
6-16

16

Cat. No.
037466

BASEEFA - Ex

BASEEFA - Ex

BASEEFA - Ex

Type	Cat. No.
TS 32	012280
TS 32	067610

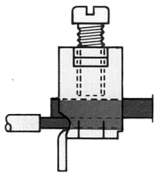
Type	Cat. No.
TS 32	012280
TS 32	067610

Type	Cat. No.
TS 32	012280
TS 32	067610

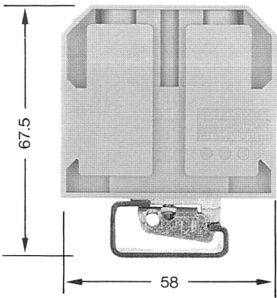
TW (1.5)	013016
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TW (1.5)	013016
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Earth Terminals
Type EK
SAKE
Screw Clamp Connections

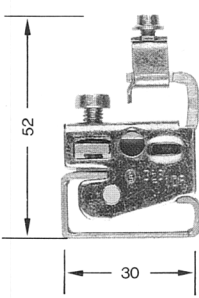


EK 35
143 A



Thickness 18mm

EK 1
65 A



Thickness 10.2mm

Technical Data					
Conductor size	Solid (mm²)	6–16		1.5–16	
	Stranded (mm²)	6–35		1.5–10	
Insulation stripping length	(mm)	20		14	
Ordering Data		Cat. No.		Cat. No.	
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number	Green/yellow Polyamide		035476		
	Mild Steel				
	with brass current bar				032290
Approvals					
All Approvals are listed in Approvals Guide		BASEEFA – Ex  			
Terminal Rail (2m)		Type	Cat. No.	Type	Cat. No.
	Steel	TS 32	012280	TS 32	012280
	Steel (M6 Slots)	TS 32	067610	TS 32	067610

Marking Tags		
All marking systems are shown in Section T6		DEKAFIX — Section T6

For additional accessories see Section T6