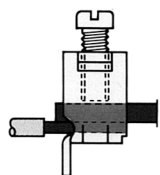
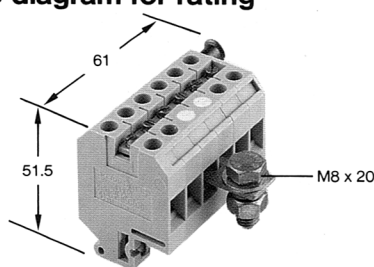


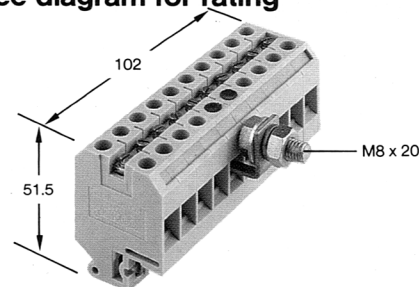
Distribution Terminal Type KB 10 Input-Lug Connection Output-Screw Clamp Connections



KB 10/6 700V see diagram for rating



KB 10/10 700V see diagram for rating



Technical Data

Conductor size	Solid (mm²)	70 (in) 2.5–16 (out)	70 (in) 2.5–16 (out)
	Stranded (mm²)	70 (in) 2.5–10 (out)	70 (in) 2.5–10 (out)
	Bolt Size	M8 x 20	M8 x 20
Insulation stripping length (outgoing cables)	(mm)	12	12

Ordering Data

		Cat. No.	Cat. No.
Moulding material	Polyamide	With Angled Lug	062656
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number	Polyamide	With Straight Lug	062646
		With Angled Lug	062926
		With Straight Lug	062916

Terminal Rail (2m)

Type	Cat. No.	Type	Cat. No.
Steel	TS 32	TS 32	012280
Steel (M6 Slots)	TS 32	TS 32	067610

Locking pin (1m) — optional	Steel	SST 3	015270
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Lug Connections

	Angled	A/L Conn.	052730
	Straight	S/L Conn.	052720

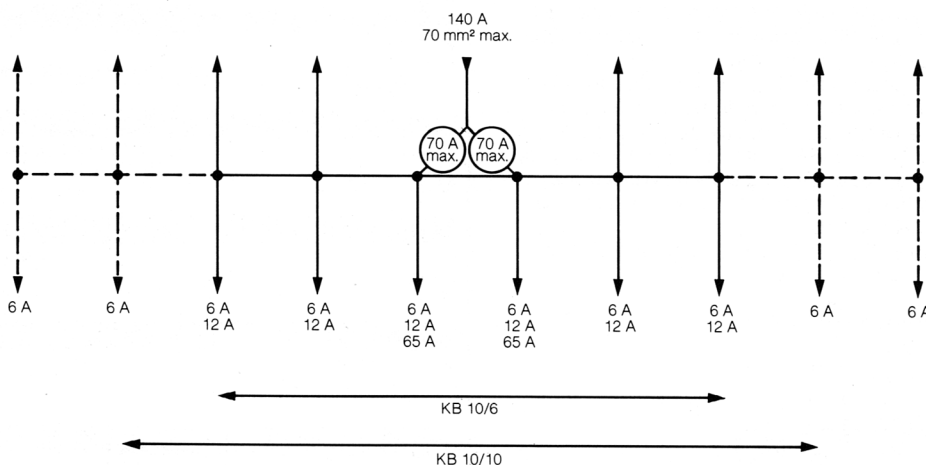
These 6 and 10 way assemblies of SAK 10 polyamide terminals provide a compact and simplified distribution system.

The straight or angled lug connection can accommodate an incoming cable of up to 70 sq. mm. with a maximum input current of 140 amps, and affords a number of outgoing feeds of lower current ratings. These out-going feeds must where possible be arranged so that the higher current take-offs are nearest the two centre terminals.

The maximum permissible conductor size for every output terminal is 10 sq. mm. The sum of the individual currents of the output terminals must definitely not exceed the current limit of the input terminal.

The limits of 65A for any one terminal screw clamp and 70A total each side of the centre two terminals must not be exceeded.

Load distribution example



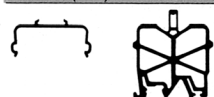
Clamping torque	Stud/lug — incoming cable	6.0 Nm.
	Screw Clamp — outgoing cables	1.2 Nm.

Resistance to Vibrations	12/50Hz; 0.5/10g 1mm
--------------------------	----------------------

Distribution Examples:

All terminal screw clamps loaded simultaneously	KB 10/6	KB 10/10
One screw clamp per terminal loaded simultaneously	10 x 12A	18 x 6A
	6 x 20A	10 x 12A

Cover (1m)



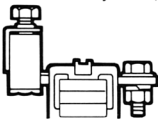
Transparent cover	ADP 3	048540	ADP 3	048540
Support bracket	HP 4	048586	HP 4	048586

Marking Tags

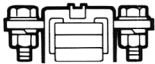
All marking systems are shown in Section T6	DEKAFIX — Section T6	DEKAFIX — Section T6
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Feed-through Terminals
High Current
Type SAKG

The SAKG range of Heavy Duty Terminals provides 3 versions of conductor connection.
Version I Screw Clamp to Cable Lug
Version II Lug to Lug — conductor cable lugs secured to the current bar spin 2 forms
a) bolt and nut
b) bolt into tapped current bar "G"
Version III Screw Clamp to Screw Clamp — where stripped conductors are inserted directly into the clamping yoke (range up to 95mm²)



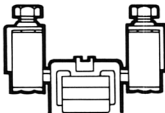
Version I



Version II



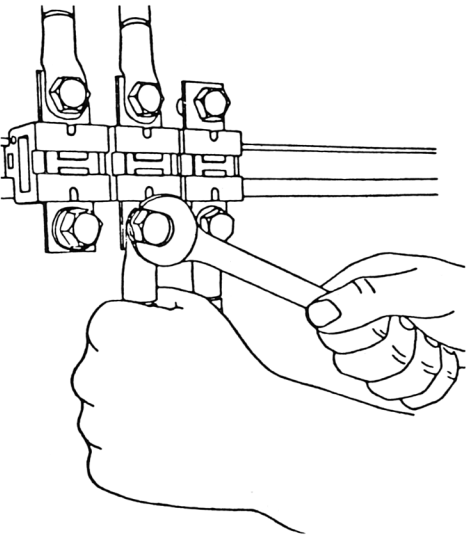
Version II G
(with tapped current bar)



Version III

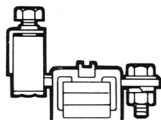
Cross-connection bars QL 2 are designed for use on the flat lug side of Version I & II terminals, and can be fitted in addition to a cable lug of the maximum size for each terminal as shown above. End plates are available in two styles: one (EP 1 or EP 2) fitted with end bracket and the other (EP 1B or EP 2B) fitted with both end bracket and cover support bracket. Partitions have the same profile as the end plates and can be fitted between SAKG terminals without increasing the length of the assembly. Cover plates type AD are dimensioned to cover a certain number of terminals as indicated by the subsequent figure in the type reference e.g. AD 3, AD 4. Cover plates of other lengths can be made up by the user, ensuring that the weight of the plate does not impose too great a strain on the support brackets. Individual Covers AH are available for terminal sizes up to SAKG 46.

Termination of Cables



When tightening the clamping screw, the conductor should be held so as to prevent additional forces being applied to the mounting foot of the terminal. For the lug version with bolt and nut, spanners should be used on both the nut and the bolt. Cables should be cleated adjacent to the termination to relieve the terminal from mechanical stresses.

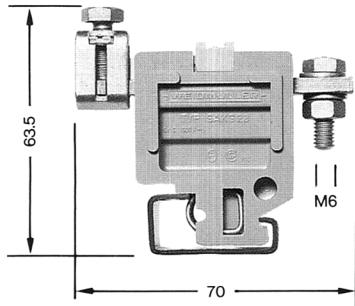
Screw Clamp/Lug Connection



Version I

Technical Data		Cat. No.	
Conductor size	Stranded (mm²)	35 max.	
Insulation stripping length	(mm)	20	
Ordering Data		Cat. No.	
Moulding material	Melamine ●		017002
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number			
Approvals		BASEEFA – Ex	
All Approvals are listed in Approvals Guide			
Terminal Rail (2m)			
	Steel	TS 32	012280
	Steel (M6 Slots)	TS 32	067610
Locking pin (1m) — optional	Steel	SST 3	015270
End Bracket (thickness mm)			
		EWK 2 (15)	019936
End Bracket with End Plate (thickness mm)			
		EP 1 (17)	020510
	(with cover fixing bracket)	EP 1B (17)	027180
Partition (thickness mm)			
	Resin bonded paper	TW 1(2)	015140
Cross Connections			
	2 way	QL 2	019390
Bi-metal Washer			
for Aluminium cable		SS (M6)	015620
Individual Cover			
	AH 28		032666
	A (mm)	156	
	B (mm)	28	
	C (mm)	74	
	D (mm)	94.5	
Dimensional Information			
Bolt size (lug connection)		M6 x 20	
	A (mm)	70	
	B (mm)	63.5	
	C (mm)	14	
	D (mm)	8	
	E (mm)	6.4	
Marking Tags			
All marking systems are shown in Section T6		DEKAFIX — Section T6	

SAKG 28 I
1000V 110A



Thickness 28mm

Feed-through Terminals
High Current
Type SAKG
Lug-Lug Connections

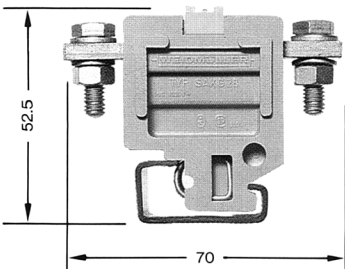


Version II



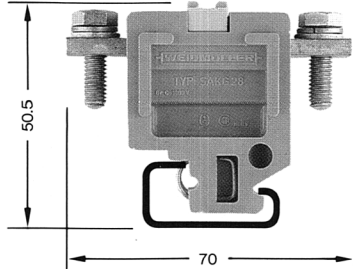
Version II G

SAKG 28 II
1000V 110A



Thickness 28mm

SAKG 28 IIG
1000V 110A



Thickness 28mm

Technical Data

Conductor size Stranded (mm²)

35 max

35 max

Insulation stripping length

according to lug

according to lug

Ordering Data

Moulding material Melamine ●

Cat. No.

017032

Cat. No.

018502

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

Type

TS 32

Cat. No.

012280

Type

TS 32

Cat. No.

012280

Steel (M6 slots)

TS 32

067610

TS 32

067610

Locking pin (1m) —

Steel

SST3

015270

SST3

015270

End Bracket (thickness mm)



EWK 2 (15)

019936

EWK 2 (15)

019936

End Bracket with End Plate (thickness mm)



(with cover fixing bracket)

EP 1 (17)

020510

EP 1 (17)

020510

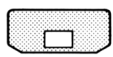
EP 1B (17)

027180

EP 1B (17)

027180

Partition (thickness mm)



Resin bonded paper

TW 1 (2)

015140

TW 1 (2)

015140

Cross Connections



2 way

QL 2

019390

QL 2

019390

Bi-metal Washer

for Aluminium Cable

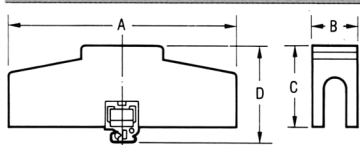
SS (M6)

015620

SS (M6)

015620

Individual Cover



AH 28

032666

AH 28

032666

A (mm)

156

156

B (mm)

28

28

C (mm)

74

74

D (mm)

94.5

94.5

Dimensional Information

Bolt size M6 x 20

M6 x 20

A (mm)

70

70

B (mm)

52.5

50.5

C (mm)

14

14

D (mm)

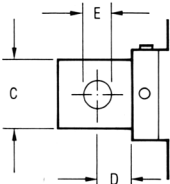
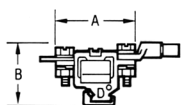
8

8

E (mm)

6.4

6.4



Marking Tags

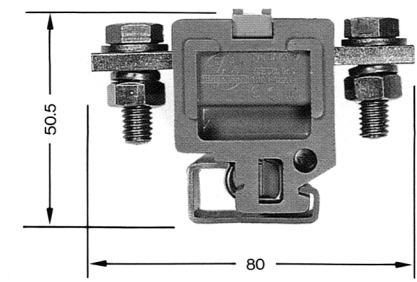
All marking systems are shown in Section T6

DEKAFIX — Section T6

DEKAFIX — Section T6

For additional accessories see Section T6

SAKG 32 II
1000V 170A

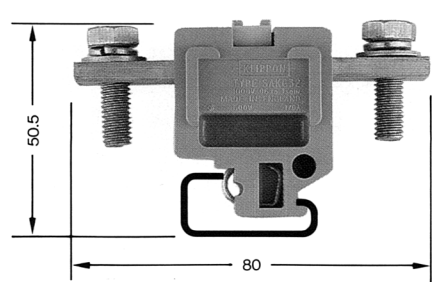


Thickness 32mm

70 max
according to lug

Cat. No.
017042

SAKG 32 IIG
1000V 170A

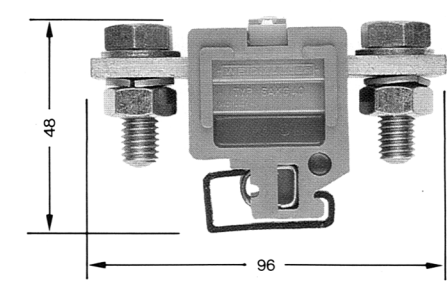


Thickness 32mm

70 max
according to lug

Cat. No.
018512

SAKG 40 II
1000V 250A



Thickness 40mm

95 max
according to lug

Cat. No.
017052

BASEEFA – Ex

Type	Cat. No.
TS 32	012280
TS 32	067610

SST3	015270
EWK 2 (15)	019936

EP 2 (17)	020530
EP 2B (17)	027190

TW 2 (2)	017710
----------	--------

QL 2	019400
------	--------

SS (M8)	015630
---------	--------

AH 32	032676
156	
30	
74	
94.5	

M8 x 25	
---------	--

80	
50.5	
18	
15.5	
8.4	

DEKAFIX — Section T6

Type	Cat. No.
TS 32	012280
TS 32	067610

SST3	015270
EWK 2 (15)	019936

EP 2 (17)	020530
EP 2B (17)	027190

TW 2 (2)	017710
----------	--------

QL 2	019400
------	--------

SS (M8)	015630
---------	--------

AH 32	032676
156	
30	
74	
94.5	

M8 x 25	
---------	--

80	
50.5	
18	
15.5	
8.4	

DEKAFIX — Section T6

BASEEFA – Ex

Type	Cat. No.
TS 32	012280
TS 32	067610

SST3	015270
EWK 2 (15)	019936

EP (17)	020530
EP (17)	027190

TW 2 (2)	017710
----------	--------

QL 2	019410
------	--------

SS (M10)	015640
----------	--------

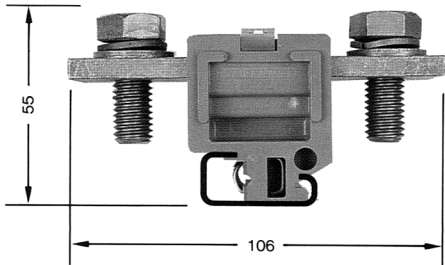
AH 40	032686
186	
38	
78	
98.5	

M10 x 30	
----------	--

96	
48	
25	
16	
10.5	

DEKAFIX — Section T6

SAKG 46 IIG
1000V 415A

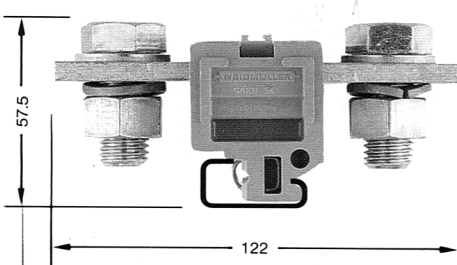


Thickness 46mm

150 max
according to lug

Cat. No.
018532

SAKG 54 II
1000V 600A

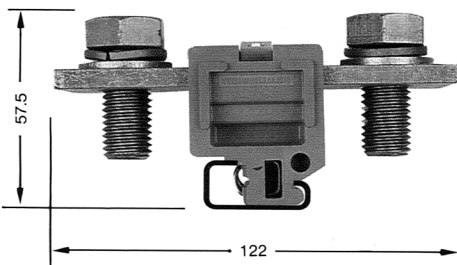


Thickness 54mm

240 max
according to lug

Cat. No.
017072

SAKG 54 IIG
1000V 600A



Thickness 54mm

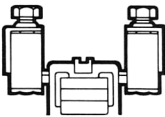
240 max
according to lug

Cat. No.
018542

BASEEFA - Ex

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
SST3	015270	SST3	015270	SST3	015270
EWK 2 (15)	019936	EWK 2 (15)	019936	EWK 2 (15)	019936
EP 2 (17)	020530	EP 2 (17)	020530	EP 2 (17)	020530
EP 2B (17)	027190	EP 2B (17)	027190	EP 2B (17)	027190
TW 2 (2)	017710	TW 2 (2)	017710	TW 2 (2)	017710
QL 2	024700	QL 2	026440	QL 2	026440
SS (M12)	015650	SS (M16)	015660	SS (M16)	015660
AH 46	032696	N/A		N/A	
196					
42					
78					
98.5					
M12 x 30		M16 x 35		M16 x 35	
106		122		122	
55		57.5		57.5	
32		40		40	
17		21		21	
13		17		17	
DEKAFIX — Section T6		DEKAFIX — Section T6		DEKAFIX — Section T6	

Feed-through Terminals
High Current
Type SAKG
Screw Clamp Connections



Version III

Technical Data

Conductor size	Stranded (mm²)
Insulation stripping length	(mm)

Ordering Data

Moulding material	Melamine ●
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
Steel (M6 Slots)

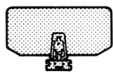


Locking pin (1m) — Steel

End Bracket (thickness mm)

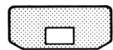


End Bracket with End Plate (thickness mm)



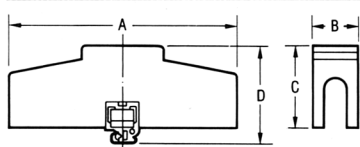
(with cover fixing bracket)

Partition (thickness mm)

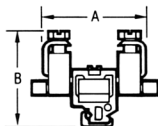


Resin bonded paper

Individual Covers



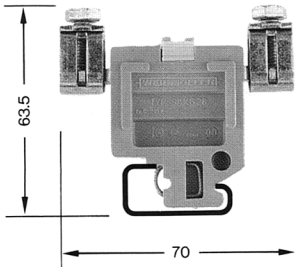
Dimensional Information



Marking Tags

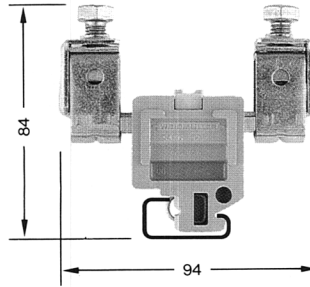
All marking systems are shown in Section T6

SAKG 28 III
1000V 145A



Thickness 28mm

SAKG 32 III
1000V 220A



Thickness 32mm

Cat. No.

017082

Cat. No.

028672

BASEEFA – Ex

BASEEFA – Ex

TS 32 012280

TS 32 067610

TS 32 012280

TS 32 067610

SST 3 015270

SST 3 015270

EWK 2 (15) 019936

EWK 2 (15) 019936

EP 1 (17) 020510

EP 1B (17) 027180

EP 2 (17) 020530

EP 2B (17) 027190

TW 1 (2) 015140

TW 2 (2) 017710

AH 28 032666

A (mm) 156

B (mm) 28

C (mm) 74

D (mm) 94.5

AH 32 032676

156

30

74

94.5

A (mm) 70

B (mm) 63.5

94

84

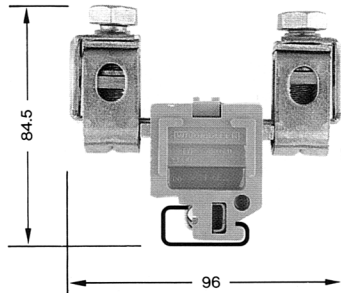
DEKAFIX — Section T6

DEKAFIX — Section T6

For additional accessories see Section T6

SAKG 40 III

1000V 265A



Thickness 40mm

95 max

27

Cat. No.

028692

BASEEFA - Ex

TS 32 012280

TS 32 067610

SST 3 015270

EWK 2 (15) 019936

EP 2 (17) 020530

EP 2B (17) 027190

TW 2 (2) 017710

AH 40 032686

186

38

78

98.5

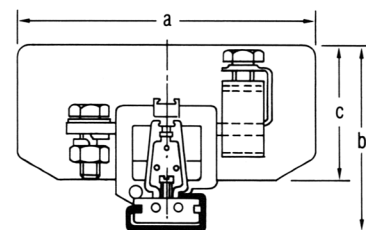
96

84.5

DEKAFIX — Section T6

Partition TW

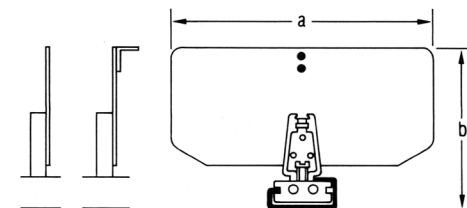
Partitions type TW1 or TW2 can be fitted between SAKG terminals without increasing the length of the assembly along the rail. Locates on spigot.



Type	Cat. No.	a	b	c
TW 1	015140	120	75.5	55
TW 2	017710	160	90.5	70

Combined End Bracket/Plate EP

End Plates can be fitted at each end of an assembly to give the same profile as the TW partitions. The End Bracket EWK2 does not need to be ordered separately. Type B has an angled bracket to provide for cover plate fixing.



Type B

	Cat. No.	a	b
EP 1	020510	120	75.5
EP 2	020530	160	90.5
Type B			
EP 1B	027180	120	75.5
EP 2B	027190	160	90.5

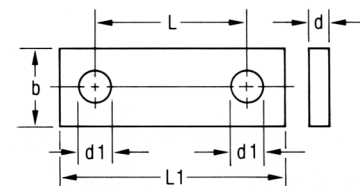
Cover Plates

	Type	Cat. No.	Length	Width	Hole Centre
SAKG 28	AD 4	026310	117	120	102
SAKG 32	AD 4	028310	132	120	118
SAKG 40	AD 3	029820	126	160	111
SAKG 40	AD 4	026320	164	160	149
SAKG 46	AD 4	026330	188	160	172
SAKG 54	AD 3	026320	164	160	149
SAKG 54	AD 4	026110	220	160	206

Fixing Screw BS M4 x 9 010330

QL 2 Cross Connect Bar

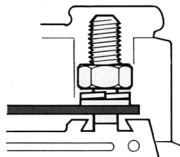
Cross-connection bars are designed for use on the flat lug side of the terminals and can be fitted in addition to a cable lug of the maximum cable size for each terminal.



Dimensions

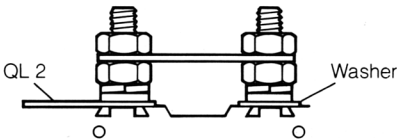
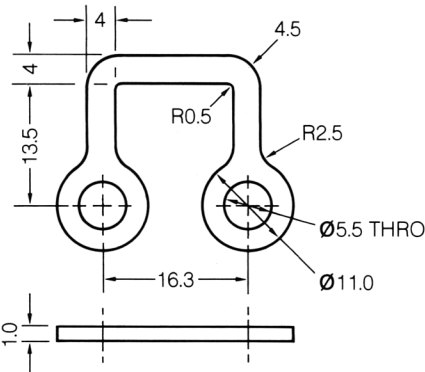
	L1	L	b	d	d1
019390	42	28	14	4	6.4
019400	50	32	18	5	8.4
019410	65	40	25	5	10.5
024700	78	46	32	6	13
026440	94	54	40	6	17

Feed-through Terminals
Type ST5



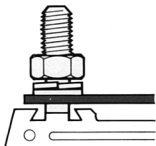
ST5
The range of ST5 stud terminals offer a robust termination facility using 2 x M5 studs in a combination of fixed link/slide link both with or without solder lugs mounted in a PPO (Polyphenylene Oxide) or Polyamide 6.6. insulation material.

NOTE: Disconnect terminals are not intended to be used as "on load" isolation, and the supply must be switched off before the operation of the disconnect device.



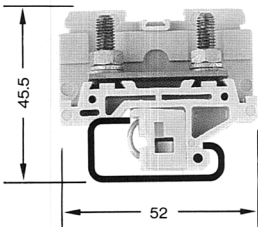
When cross-connecting the slide-link version it is recommended to use a compatible washer on the opposite stud.

'Stud' Connections



ST5
750V 85A

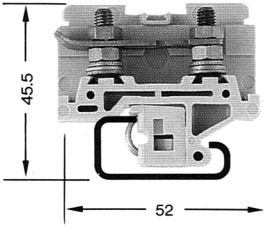
2 x 5mm Studs with Fixed Link



Thickness 16.3mm

Table with 3 columns: Description, Material/Type, and Cat. No. Rows include Technical Data (Conductor size, Ring Tab o/d, Solder Lug), Ordering Data (Moulding material, P.P.O.), Approvals (CEGB), Terminal Rail, End Bracket, End Plate, Partition, Cross Connections, Cover, and Marking Tags.

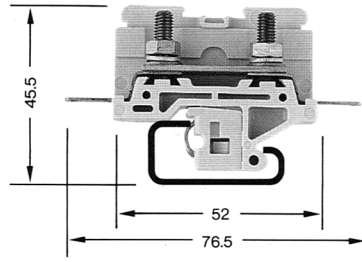
STL 5 250V 30A 2 x 5mm Studs with Slide Link



Thickness 16.3mm

16
14

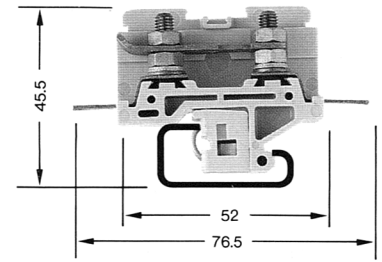
ST 5/SL 250V 20A 2 x 5mm Studs with Fixed Link and 2 Solder Lugs



Thickness 16.3mm

16
14
2.5

STL 5/SL 250V 20A 2 x 5mm Studs with Slide Link and 2 Solder Lugs



Thickness 16.3mm

16
14
2.5

Cat. No.	Cat. No.	Cat. No.
044846	046286	052786
044844	046284	052784



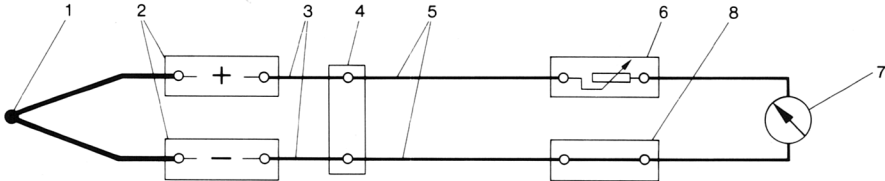
Type	Cat. No.	Type	Cat. No.	Type	Cat. No.
TS 32	012280	TS 32	012280	TS 32	012280
TS 32	067610	TS 32	067610	TS 32	067610
SST 3	015270	SST 3	015270	SST 3	015270
EWK 1 (8.5)	020616	EWK 1 (8.5)	020616	EWK 1 (8.5)	020616
AP (1.5)	044726	AP (1.5)	044726	AP (1.5)	044726
AP (1.5)	044724	AP (1.5)	044724	AP (1.5)	044724
TW (1.5)	047766	TW (1.5)	047766	TW (1.5)	047766
TW (1.5)	047764	TW (1.5)	047764	TW (1.5)	047764
QL 2	383430	QL 2	383430	QL 2	383430
Cover	044770	Cover	044770	Cover	044770

Thermocouple Terminals
Type SAK

Thermocouple terminals have been specifically developed for use in high precision thermocouple measuring circuits. With current bars made of thermocouple metals accurate temperature measurements can be made even when there are temperature differences between the positive and negative paths. Use of the well-proven Screw Clamp ensure perfect transmission of the very low voltages generated by the thermocouple element.

In order to match the material of the thermocouple elements, terminals are required in pairs with different current bar materials. The materials available allow for the most common combinations of thermocouple material as below.

Temperature Measuring Circuit



1. Thermocouple element

2. Thermocouple terminals

3. Compensating cables

4. Reference point
5. Extension cables

6. Compensating resistance

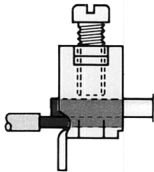
7. Measuring equipment

8. Through terminal

DIN 43710 BS4937

Code				Catalogue Number
J	{	Iron	Fe +	019006
		Constanton	CuNi -	018986
T	{	Copper	Cu +	018996
		Constanton	CuNi -	018986
E	{	Chromel	NiCr +	010726
		Constanton	CuNi -	018986
K	{	Chromel	NiCr +	010726
		Alumel	AL -	010716

Screw Clamp Connections



Technical Data	
Conductor size	Solid (mm²)
	Stranded (mm²)

Insulation stripping length (mm)

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
Steel (M6 Slots)

Locking pin (1m) — optional Steel

End Bracket (thickness mm)



End Plate (thickness mm)

Polyamide

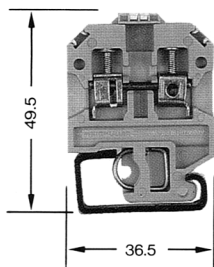


Cover (1m)	
	Transparent cover
	Support bracket

Marking Tags

All marking systems are shown in Section T6

SAK 2.5 CR Chromel



Thickness 6.5mm

0.5-4
0.5-2.5

9

Cat. No.
010726

BASEEFA - Ex

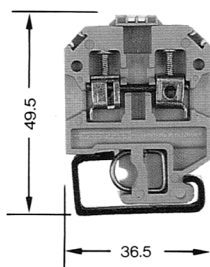
Type	Cat. No.
TS 32	012280
TS 32	067610

SST 3	015270
EWK 1 (8.5)	020616

AP (1.5)	027956
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SAK 2.5 AL Alumel



Thickness 6.5mm

0.5-4
0.5-2.5

9

Cat. No.
010716

BASEEFA - Ex

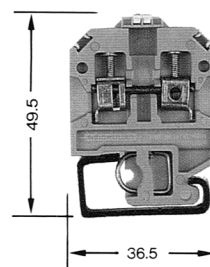
Type	Cat. No.
TS 32	012280
TS 32	067610

SST 3	015270
EWK 1 (8.5)	020616

AP (1.5)	027956
----------	--------



SAK 2.5 KO Constanton



Thickness 6.5mm

0.5-4
0.5-2.5

9

Cat. No.
018986

BASEEFA - Ex

Type	Cat. No.
TS 32	012280
TS 32	067610

SST 3	015270
EWK 1 (8.5)	020616

AP (1.5)	027956
----------	--------



ADP 1	048520
HP 1	048556

ADP 1	048520
HP 1	048556

ADP 1	048520
HP 1	048556

DEKAFIX — Section T6

DEKAFIX — Section T6

DEKAFIX — Section T6

A technical diagram of a bolted joint. A bolt is inserted through a hole in a metal plate. A split pin (cotter pin) is inserted through the end of the bolt and a hole in the plate to lock it in place. The split pin is shown in a cross-section view, with its two legs extending outwards.

Thickness 6.5mm

Figure 1 shows the dimensions of the test specimen. The vertical dimension is 49.5 and the horizontal dimension is 36.5.

Thickness 6.5mm

Conductor size	Solid (mm ²)
	Stranded (mm ²)

Insulation stripping length	(mm)
-----------------------------	------

Cat. No.

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

Cat. No.

All Approvals are listed
in Approvals Guide

BASEEFA – Ex

BASEEFA – Ex

Type

Cat. No.

Cat. No.

	Steel
Steel (M6 Slots)	

TS 32

012280

012280

Locking pin (1m) — optional	Steel
-----------------------------	-------

SST 3

015270

015270

EWK 1 (8.5)

020616

020616

Polyamide

AP (1.5)

027956

027956



The first diagram on the left is a simple schematic of a bracket, consisting of a horizontal line with two short vertical lines at each end, resembling a wide 'U' or a pair of parentheses.

The second diagram on the right is a more complex mechanical linkage. It features a central vertical rod with a handle at the top. This rod is connected to a horizontal bar that has two diagonal links extending downwards to a base. The base includes a curved lever arm on the left and a vertical support on the right, suggesting a mechanism for lifting or holding a load.

Transparent cover
Support bracket

ADP 1
HP 1

048520
048556

ADP 1
HP 1

048520
048556

All marking systems are shown in Section T6

DEKAFIX — Section T6

DEKAFIX — Section T6

T1/28

Feed-through Terminals Types AST. SAK 4S. DK 4S

Terminals with tabs for Push-on connectors to meet the requirements of DIN 46247 are available in the following sizes:-

0.8 x 6.3mm to DIN 46244

0.8 x 6.3mm split version to DIN 46244
Part 2 to accept two 2.8mm connectors.

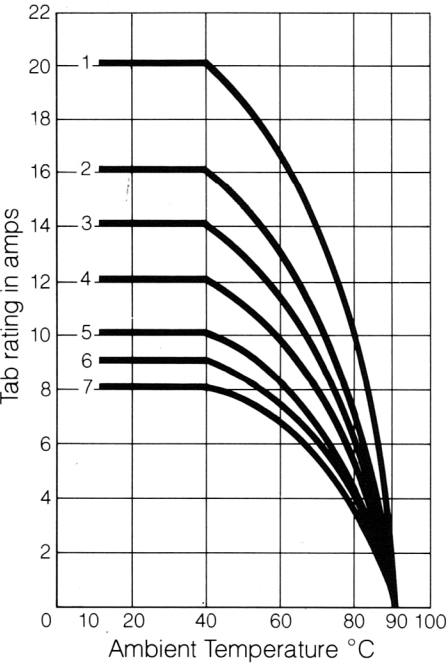
0.8 x 2.8mm to DIN 46244

Combination terminals available which permit a change from tab style one side of the terminal to screw clamp on the opposite side to meet specification requirements.

Insulating sleeve is available to maintain voltage rating.

The current rating is dependant on the connected conductor size, the material and surface plating of the connector and the ambient temperature.

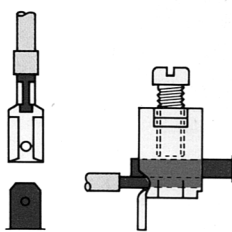
Derating Curve for push-on tab connectors to DIN 46249 Sheet 1. Tabs unplated brass or bronze.



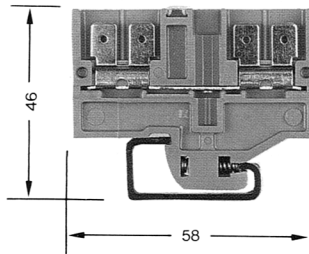
Conductor Sizes (mm²)

1 0.5	5 2.5
2 0.75	6 4.0
3 1.0	7 6.0
4 1.5	

Push-on Tab Connections



AST 1 500V 16A (with insulated sleeve)



Thickness 6.5mm

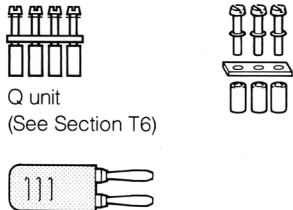
Technical Data			
Conductor size	Solid (mm²)		
	Stranded (mm²)	2.5	
Tab Sizes		4 x 6.3	
Insulation stripping length		(mm)	
Ordering Data			Cat. No.
Moulding material	Polyamide ●		026636
When ordering EEx'e' and Ex'N' terminals, add suffix 'e' or 'N' to the catalogue number		Melamine ●	026632
Approvals			
All Approvals are listed in Approvals Guide		CE	
Terminal Rail (2m)		Type	Cat. No.
	Steel	TS 32	012280
	Steel (M6 Slots)	TS 32	067610
Locking pin (1m) — optional		Steel	SST 3
End Bracket (thickness mm)			
		EWK 1 (8.5)	020616
End Plate (thickness mm)			
	Polyamide ●	AP (1.5)	026646
	Melamine ●	AP (3)	026642
Partition			
	Resin bonded paper	TW (0.5)	047470
Insulation Sleeve			
		IH 6.3	038626
Cross connections			
 Q unit (See Section T6)	2 way	QL 2	013060
	3 way	QL 3	013070
	4 way	QL 4	013080
	10 way	QL 10	033820
	Sleeve	VH 13.5	024850
	Screw	BS (M3 x 20)	030300
	2 way Plug	QS 2	021270
Test Plug			
	Plug	PS (2.3Ø)	018040
	Plug bolt	StB 14	016860
Marking Tags			
All marking systems are shown in Section T6		DEKAFIX — Section T6	

Figure 1 shows a technical drawing of a mechanical component, likely a valve or actuator. The drawing includes two dimension lines: a vertical one on the left labeled '46' and a horizontal one at the bottom labeled '40'. The component has a complex, multi-part structure with various ports and internal mechanisms visible.

T1/30



500V 16A (with insulating sleeve,



500V 16A (with insulating sleeve)

T1/31

