

**PHOENIX
CONTACT**

SCHRACK
TECHNIK



Terminals Series Phoenix Contact, ST Spring-Cage Connection Terminal Blocks



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AVAILABILITY INFORMATION

Check availabilities in your Schrack Technik Online Shop

General Information

GENERAL INFORMATION

- All **dimensioned drawings** are displayed within the confines of available space on the page and are only intended as a guide.
- All **circuit diagrams** are schematic wiring diagrams which are intended to allow better understanding of the function, and will need to be edited/added to during the course of project planning.
- All **images** represent samples of the product and are intended for information purposes only.

Unless otherwise stipulated, the current version of the General Terms of Delivery issued by The Association of the Austrian Electrical and Electronics Industries "FEEL" shall apply. You can find a copy of these at the end of this catalogue.

No liability for errors in text, type or images; we reserve the right to make changes to technical specifications of the product range.

The user information contained in this catalogue reflect the opinion of the company at the time of writing. The information contained in it was assembled on the basis of published norms, specialist industry presentations, specialist literature and in-house expertise. The content is for informational purposes only and has no validity in law.

The fast way to find Schrack Technik order numbers:

To order, please prefix the letters „IP“ to the article numbers listed in this catalogue.

Example: IPxxxxxxx

Ordering data			
Type	I _{max}	Order No.	Pcs./Pkt.
TB 2,5 I		3246311	50
TB 2,5 I BU		3057665	50
Accessories			
D-TB 2,5		3059919	50
SCBI 10-5 N	24 A	3246117	10
INB 10-5	24 A	3246175	10
TS-TB-2L		3062841	50
ATP-TB		3046272	50
TPS 3/10/4		3246230	10
E/TB		3246966	50
SZS 0,6X3,5 VDE		1212602	10

Example: IP3246340

ST... spring-cage connection terminal blocks

The ST... spring-cage connection terminal blocks from the CLIPLINE complete system have been developed for universal spring-loaded conductor contacting. The high contact force guarantees a vibration-proof, gas-tight connection with long-term stability.

The compact front connection ensures easy operation. The terminal point is opened using a standard screwdriver. After the conductor has been inserted into the clamping space, the screwdriver is removed and the conductor automatically makes contact.

All kinds of copper conductors up to 35 mm² can be clamped without any pretreatment.

Spring-cage connection terminal blocks offer a large insertion space, which means that conductors with a nominal cross section can be wired both with and without ferrules.

Product range overview

1.5 mm²

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals **6**

2.5 mm²

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals **10**

Initiator/actuator terminal blocks **14**

Disconnect and knife disconnect terminal blocks **16**

Diode terminal blocks **18**

Hybrid terminal blocks with screw connection on one side **20**

Desk-design terminal blocks **20**

Desk-design disconnect and knife disconnect terminal blocks **21**

4 mm²

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals **22**

Fuse terminal blocks and lever-type disconnect terminal blocks of the same shape **25**

Disconnect and knife disconnect terminal blocks **26**

Diode terminal blocks **26**

Hybrid terminal blocks with screw connection on one side **27**

Desk-design terminal blocks **27**

Desk-design disconnect and knife disconnect terminal blocks **29**

6 mm²

Feed-through and multi-conductor terminal blocks and ground terminals **30**

Test disconnect terminal blocks **31**

Diode terminal blocks **33**

Desk-design terminal blocks **33**

10 mm²

Feed-through and multi-conductor terminal blocks and ground terminals **34**

Installation terminal blocks **35**

Hybrid terminal blocks with screw connection on one side **36**

16 mm²

Feed-through and multi-conductor terminal blocks and ground terminals **38**

Installation terminal blocks **39**

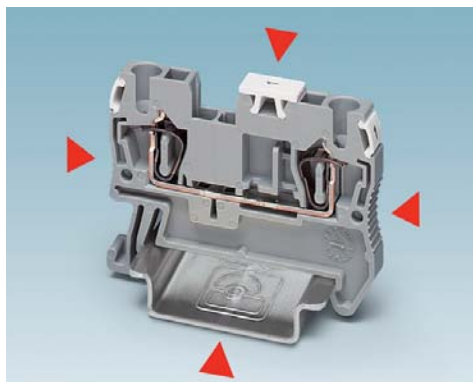
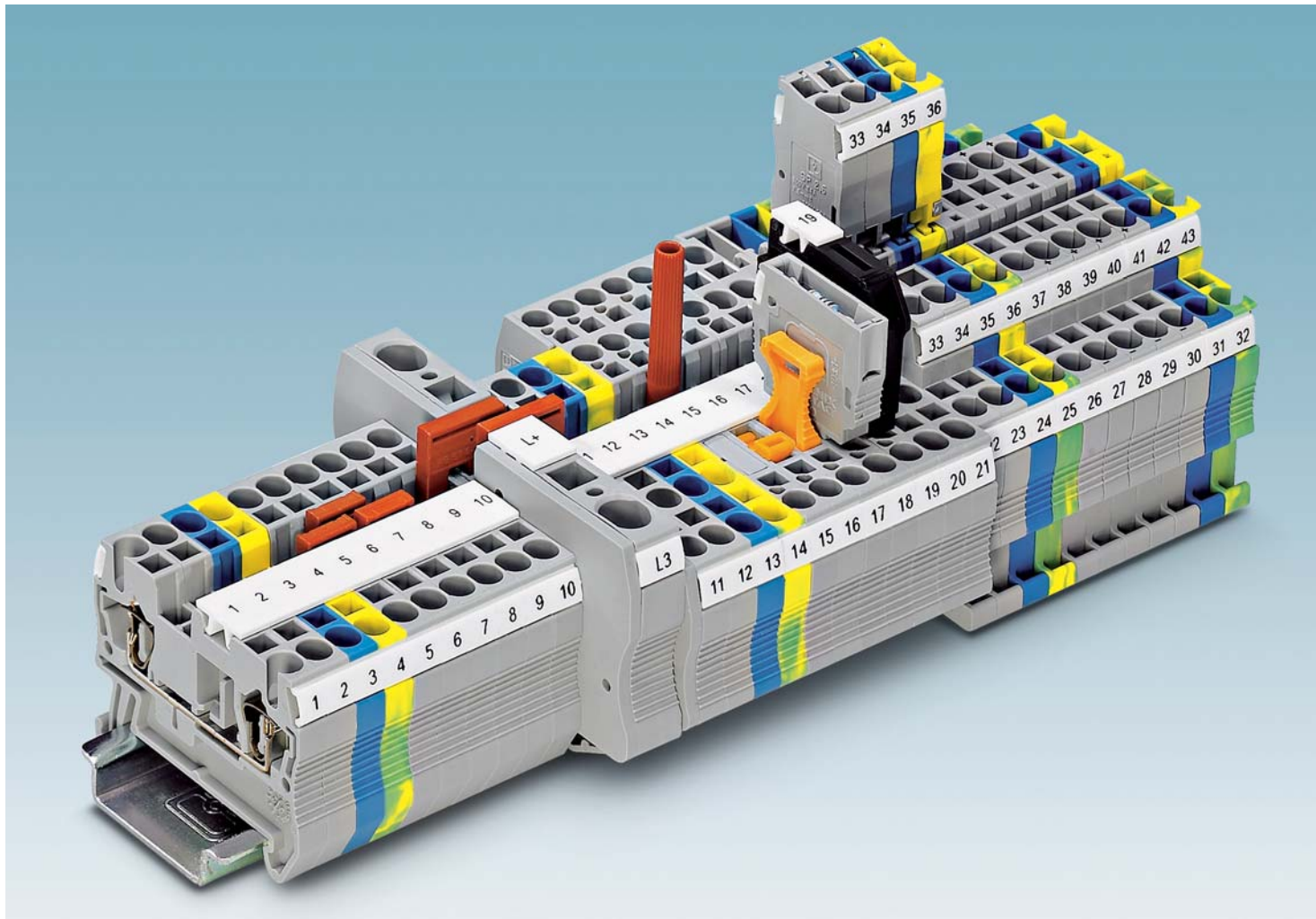
35 mm²

Feed-through terminal blocks and ground terminals **40**

Hybrid terminal blocks with screw connection on one side **41**

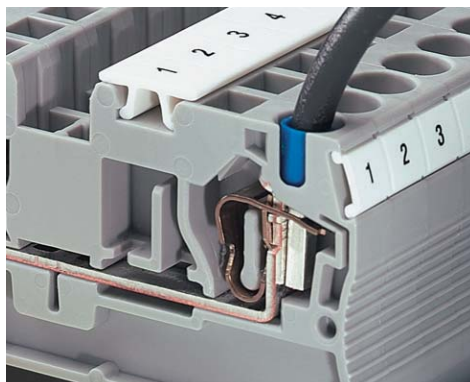
Terminal blocks - CLIPLINE complete

ST... spring-cage connection terminal blocks



Space-saving design

Thanks to the space-saving design and conductor entry from above, ST... spring-cage terminal blocks are ideal for control systems where limited space is available.



Maximum connection space

Thanks to their maximum connection space, miniature spring-cage terminal blocks offer a quick means of wiring solid and stranded conductors, even for conductors of the nominal cross section with assembled ferrule.

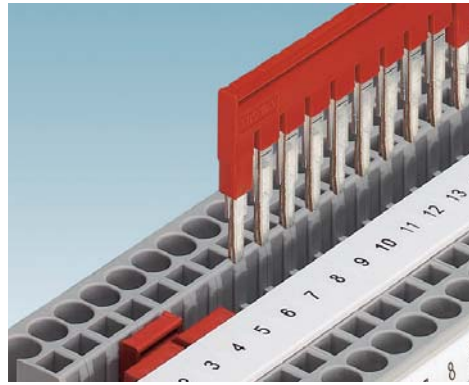


Large-surface marking

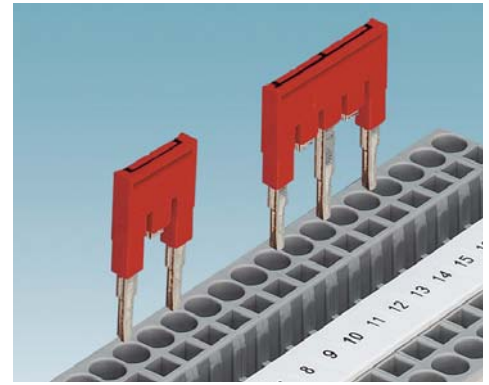
Large and clear marking of the terminal points is essential for reliable and quick installation. In addition to this, each terminal point can be marking separately.



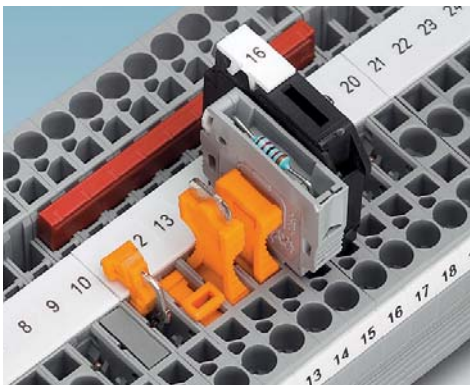
The reducing bridge allows terminal blocks with different nominal cross sections to be connected with ease. The reducing bridge can be used to quickly create power blocks, e.g., an ST 10 spring-cage terminal block with an ST 2,5 or ST 4.



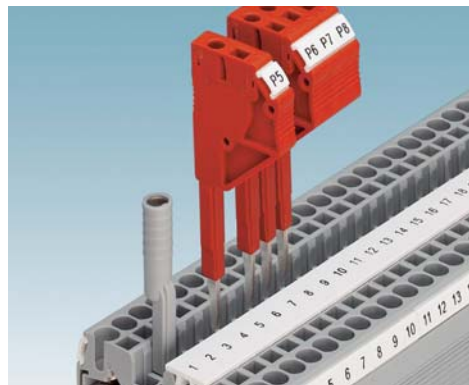
The double function shaft can be used to connect any number of terminal blocks with two-position bridges. The 2- to 50-pos. bridges allow up to 50 terminal blocks to be bridged in one step.



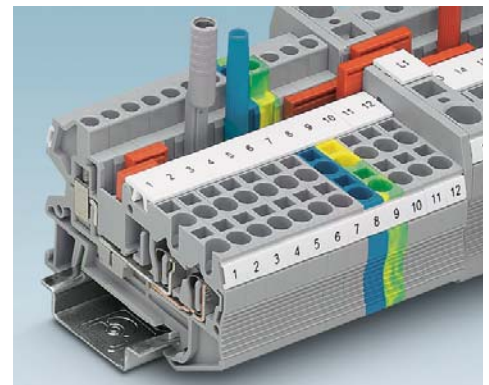
A jumping bridge is created by removing individual contact guides from the standard bridge. Two potentials can then be routed in parallel. The contact points can also be marked.



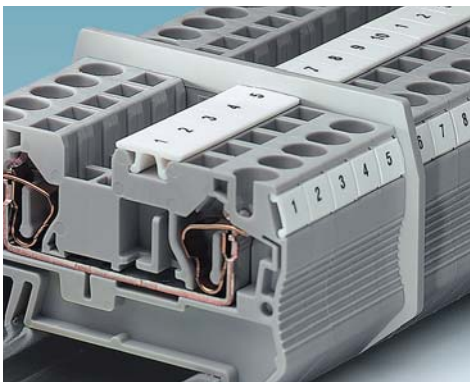
The P-FIX isolated feed-through connector, P-DI isolating plug, P-CO component connector, and P-FU cartridge fuse plug can be used in the universal plug-in zone of the disconnect terminal block.



A test plug with a 2.3 mm diameter is available for measuring lines. All measurement and test work can be completed at speed using test adapters for 4 mm diameter test plugs and the modular test plugs.



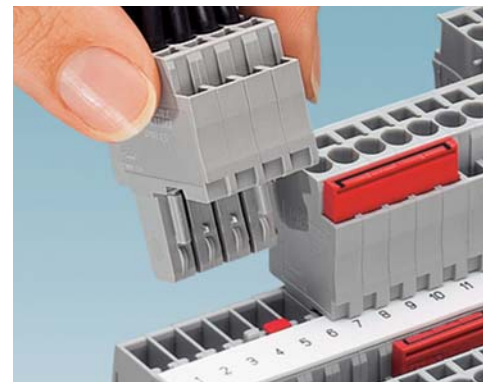
The hybrid versions combine the benefits of the spring-cage connection method with those of the universal screw connection.



The partition plates protrude beyond the terminal block contours. They provide visual as well as electrical group separation.



Cover segments are used to cover protruding terminal block segments of three- or four-conductor terminal blocks, when adding two-conductor terminal blocks. Fingers are thereby protected from contact.



ST-COMBI terminal blocks are available for creating plug-in signal and power wiring. The system is touch proof and offers plugs for self-assembly with extensive accessories.

Terminal blocks - CLIPLINE complete

1.5 mm² ST... spring-cage connection terminal blocks

General technical data for 1.5 mm² ST... spring-cage connection terminal blocks

Rated data		IEC 60947-7-1 / IEC 60947-7-2			
Rated cross section	[mm ²]	1.5			
Cross section range	AWG	28 - 16			
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve	
1 conductor	[mm ²]	0.08 - 1.5	0.08 - 1.5	0.14 - 1.5	0.14 - 1.5
2 stranded conductors with a TWIN ferrule	[mm ²]	-	-	-	0.5
General data					
Stripping length	[mm]	10			
Insulating material		PA			
Inflammability class according to UL 94		VO			

Note: additional or deviating data is documented for the product.

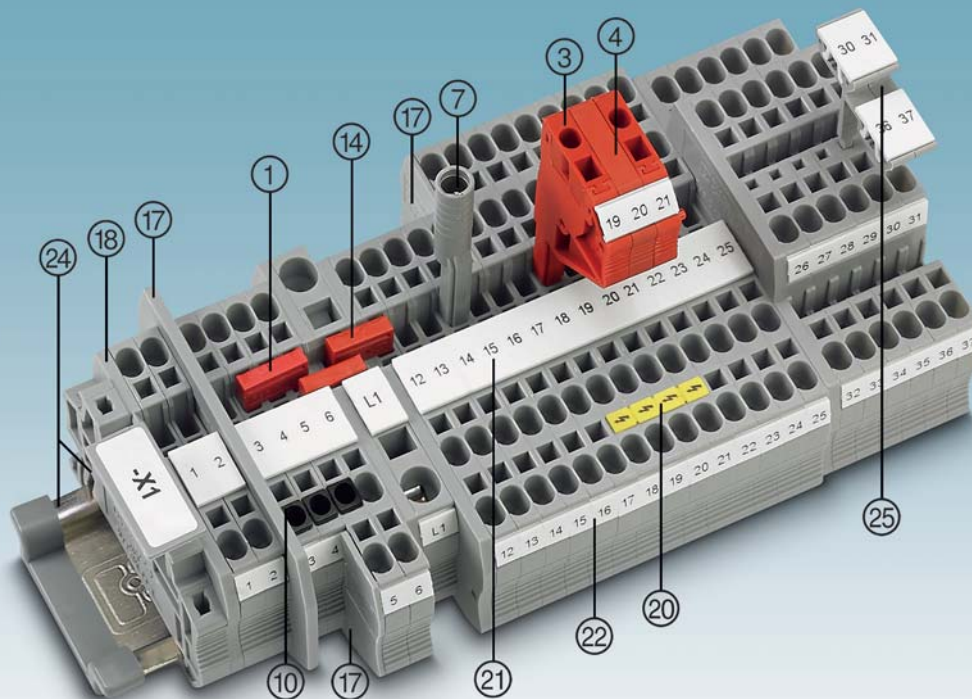
Notes:

In addition to the product, the internal electrical wiring is provided as a circuit diagram. Free connection points for bridging are indicated by a black dot.

The specified technical data and approvals refer to the first product in each column.

¹⁾ The bridge current is documented for the respective product.

System accessories for 1.5 mm² ST... spring-cage connection terminal blocks



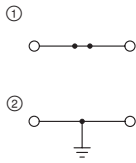
Description	Number of positions	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
① Jumper ¹⁾	2	red	FBS 2-4	3030116	50			
	3	red	FBS 3-4	3030129	50			
	4	red	FBS 4-4	3030132	50			
	5	red	FBS 5-4	3030145	50			
	10	red	FBS 10-4	3030158	10			
	20	red	FBS 20-4	3030352	10			
③ Modular test plug		red	PS-4	3030970	10			
④ Spacer plate		red	DP PS-4	3036712	10			
⑦ Test adapter, 4 mm socket hole		gray	PAI-4-N GY	3032871	10			
⑩ Insulating sleeve		white	ISH 1,5/0,2	3206131	50			
		gray	ISH 1,5/0,5	3031034	50			
Screwdriver			SZF 0-0,4X2,5	1204504	10			

⑭ Reducing bridge	For RB ..., see www.schrack.com
⑰ Partition plates/end cover segments	For ATP-... / DS-..., see www.schrack.com
⑱ Cover	Documented for the product.
⑳ Warning labels	For WS ..., see www.schrack.com
㉑ Center groove marking	UC-TM 4, UCT-TM 4 or ZB 4. See brochure marking material or www.schrack.com
㉒ Center and lateral groove marking	UC-TMF 4, UCT-TMF 4 or ZBF 4. See brochure marking material or www.schrack.com
㉓ DIN rails and end brackets	See www.schrack.com
㉔ Marker carrier	For STP ..., see www.schrack.com
For full accessories, see www.schrack.com	Note: additional or deviating accessories are documented for the product.

1.5 mm² ST... spring-cage connection terminal blocks

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
 1) For additional accessories and technical data, see page 6.



17.5 A, feed-through terminal block

Ex:

 KEMA 01ATEX2129 U / IECEx KEM 06.0043U

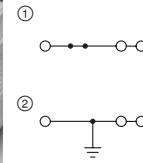
Technical data ¹⁾			
Width	Length	Height	
4.2	48.5	36.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
17.5	500	0.08 - 1.5	26-14
17.5			
IEC	UL / CUL	CSA	Ex
500	300	300	440
Nominal current / cross section	[A] / [mm ²]	17.5 / 1.5	15 / - 17.5 / 1.5

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Terminal block	gray
	blue
Ground terminal	green-yellow

Type	Order No.	Pcs. / Pkt.
ST 1,5	3031076	50
ST 1,5 BU	3031089	50
ST 1,5-PE	3031513	50

Accessories ¹⁾		
D-ST 2,5	3030417	50



17.5 A, feed-through terminal block, 3 connections

Ex:

 KEMA 01ATEX2129 U / IECEx KEM 06.0043U

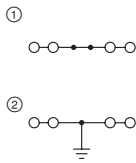
Technical data ¹⁾			
Width	Length	Height	
4.2	60.5	36.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
17.5	500	0.08 - 1.5	26-14
17.5			
IEC	UL / CUL	CSA	Ex
500	300	300	440
Nominal current / cross section	[A] / [mm ²]	17.5 / 1.5	15 / - 17.5 / 1.5

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 1,5-TWIN	3031128	50
ST 1,5-TWIN BU	3031131	50
ST 1,5-TWIN-PE	3031144	50

Accessories ¹⁾		
D-ST 2,5-TWIN	3030488	50

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
 1) For additional accessories and technical data, see page 6.



17.5 A, feed-through terminal block, 4 connections

Ex:

 KEMA 01ATEX2129 U / IECEx KEM 06.0043U

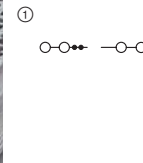
Technical data ¹⁾			
Width	Length	Height	
4.2	72	36.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
17.5	500	0.08 - 1.5	26-14
17.5			
IEC	UL / CUL	CSA	Ex
500	300	300	440
Nominal current / cross section	[A] / [mm ²]	17.5 / 1.5	15 / - 17.5 / 1.5

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Terminal block	gray
	gray
	blue
Ground terminal	green-yellow

Type	Order No.	Pcs. / Pkt.
ST 1,5-QUATTRO	3031186	50
ST 1,5-QUATTRO BU	3031199	50
ST 1,5-QUATTRO-PE	3031209	50

Accessories ¹⁾		
D-ST 2,5-QUATTRO	3030514	50



17.5 A, feed-through terminal block, 4 connections, with interrupted current bar

Technical data ¹⁾			
Width	Length	Height	
4.2	72	36.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
17.5	500	0.08 - 1.5	26-14
17.5			
IEC	UL / CUL	CSA	Ex
500	300	-	-
Nominal current / cross section	[A] / [mm ²]	17.5 / 1.5	15 / -

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 1,5-QUATTRO-U	3038600	50

Accessories ¹⁾		
D-ST 2,5-QUATTRO	3030514	50

Terminal blocks - CLIPLINE complete

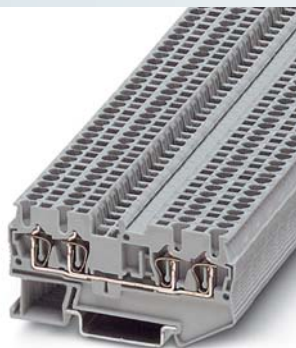
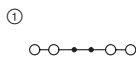
1.5 mm² ST... spring-cage connection terminal blocks

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

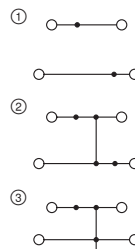
Notes:

¹⁾ For additional accessories and technical data, see page 6.

ISH... insulating sleeves and PS ... and PAI ... test accessories cannot be used with the ST 1,5/S-QUATTRO.



17.5 A, feed-through terminal block, 4 connections



17.5 A, double-level terminal block



Ex: IECEx KEMA 01ATEX2129 U / IECEx KEM 06.0043U

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]
Connection capacity	
1 conductor	[mm ²]
2 stranded conductors with a TWIN ferrule	[mm ²]
General data	
Stripping length	[mm]

Technical data ¹⁾				
Width	Length	Height		
3.5	72	32 (NS 35/7,5)		
<i>I</i> _{max.} [A]	<i>U</i> _{max.} [V]	max. Ø [mm ²]		AWG (UL)
17.5	500	0.08 - 1.5		28-16
17.5				
IEC	UL / CUL	CSA	Ex	
500	600	600	-	
17.5 / 1.5	10 / -	10 / -	-	
solid	stranded	Ferrule without/with plastic sleeve		
0.08 - 1.5	0.08 - 1.5	0.14 - 1.5	0.14 - 1	
-	-	-	-	
8				

Technical data ¹⁾				
Width	Length	Height		
4.2	67.5	47.5 (NS 35/7,5)		
<i>I</i> _{max.} [A]	<i>U</i> _{max.} [V]	max. Ø [mm ²]		AWG (UL)
17.5	500	0.08 - 1.5		26-14
15				
IEC	UL / CUL	CSA	Ex	
500	300	300	440	
17.5 / 1.5	15 / -	15 / -	17.5 / 1.5	
solid	stranded	Ferrule without/with plastic sleeve		
0.08 - 1.5	0.08 - 1.5	0.14 - 1.5	0.14 - 1.5	
-	-	-	0.5	
10				

Description	No. of pos.	Color
Terminal block		gray
		blue
With potential distribution		gray
Ground terminal		green-yellow

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 1,5/S-QUATTRO	① 3213124	50	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STTB 1,5	① 3031157	50	
STTB 1,5 BU	① 3031160	50	
STTB 1,5-PV	② 3031526	50	
STTB 1,5-PE	③ 3036013	50	

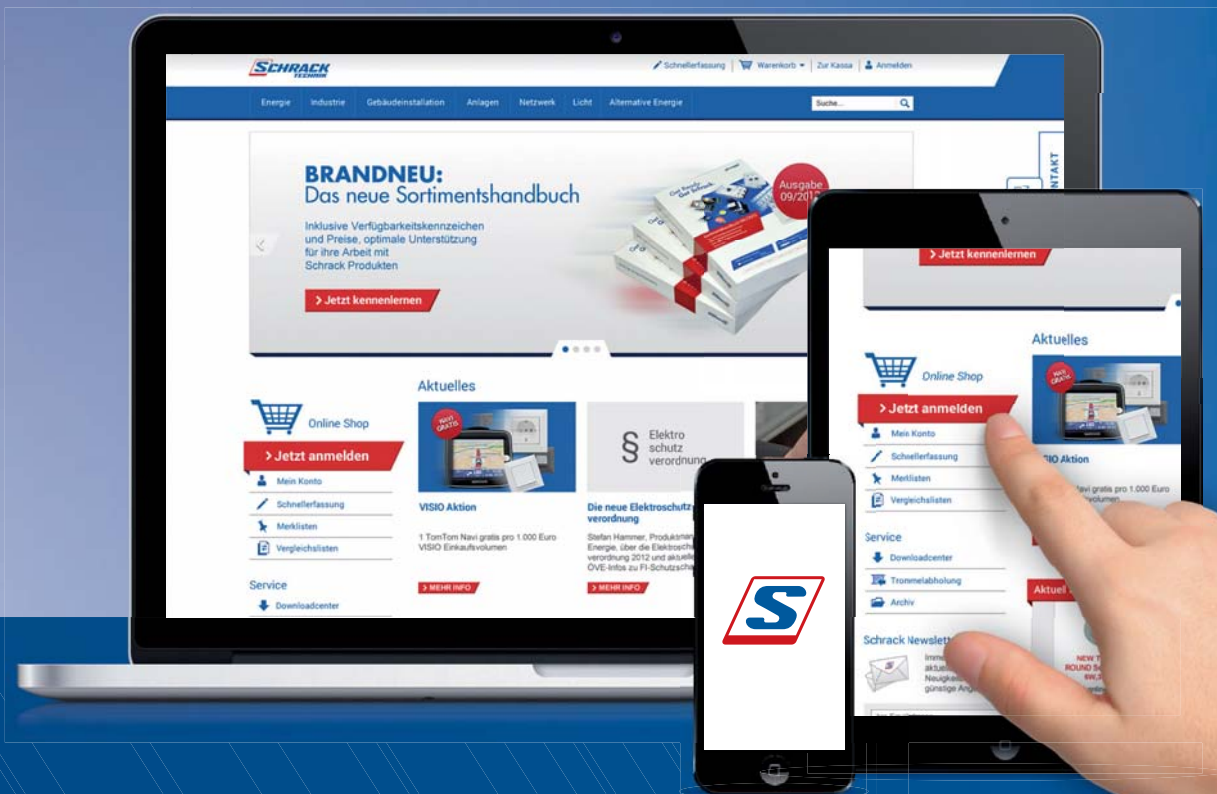
Cover, width 2.2 mm	Jumper	
	No. of pos.	Color
	2	red
	3	red
	4	red
	5	red
	10	red

Accessories ¹⁾			
D-ST 1,5/S-QUATTRO	Order No.	Pcs. / Pkt.	
	3213166	50	
FBS 2-3,5	17.5 A	3213014	50
FBS 3-3,5	17.5 A	3213027	50
FBS 4-3,5	17.5 A	3213030	50
FBS 5-3,5	17.5 A	3213043	50
FBS 10-3,5	17.5 A	3213056	50

Accessories ¹⁾			
D-STTB 2,5	Order No.	Pcs. / Pkt.	
	3030459	50	

Schrack Digital

Competent and personal



www.schrack.com



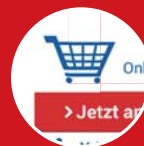
Personal:

Your contact person is always available to you



Competent:

Download data sheets, installation videos and detailed information on all products



User friendly:

Two clicks to get to your product

Get Ready.
Get Schrack.

SCHRACK
TECHNIK

Terminal blocks - CLIPLINE complete

2.5 mm² ST... spring-cage connection terminal blocks

General technical data for 2.5 mm² ST... spring-cage connection terminal blocks

Rated data		IEC 60947-7-1 / IEC 60947-7-2			
Rated cross section	[mm ²]	2.5			
Cross section range	AWG	28 - 12			
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve	
1 conductor	[mm ²]	0.08 - 4	0.08 - 2.5	0.14 - 2.5	0.14 - 2.5
2 stranded conductors with a TWIN ferrule	[mm ²]	-	-	-	0.5
General data					
Stripping length	[mm]	8 - 10			
Insulating material		PA			
Inflammability class according to UL 94		V0			

Note: additional or deviating data is documented for the product.

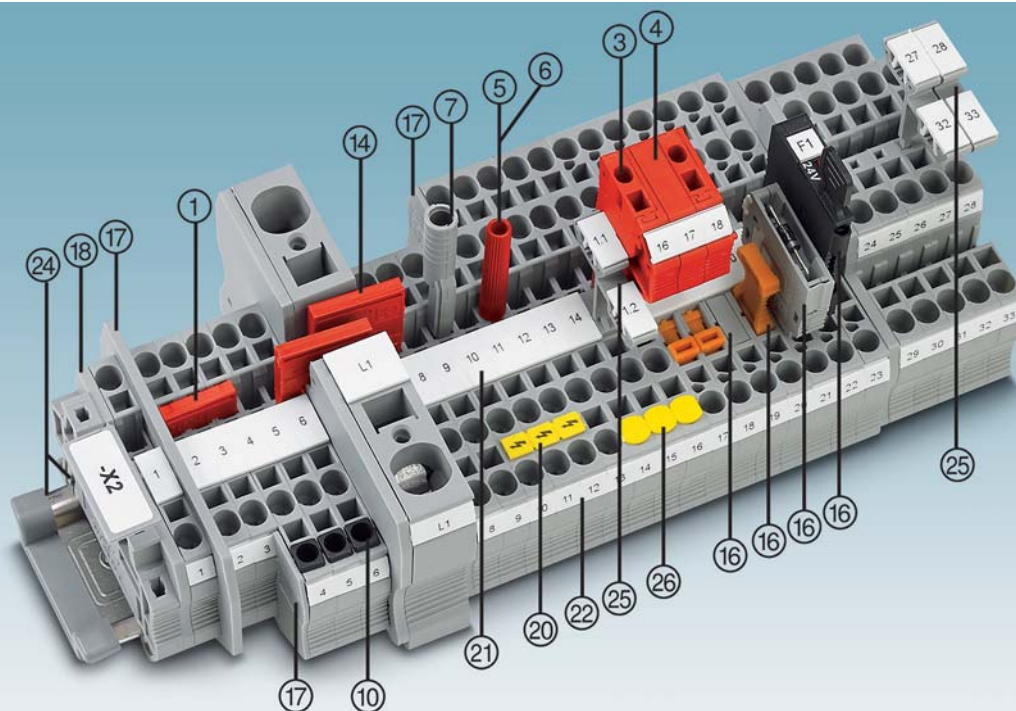
Notes:

In addition to the product, the internal electrical wiring is provided as a circuit diagram. Free connection points for bridging are indicated by a black dot.

The specified technical data and approvals refer to the first product in each column.

1) The bridge current is documented for the respective product.

System accessories for 2.5 mm² ST... spring-cage connection terminal blocks

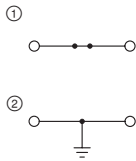


Description	Number of positions	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
① Jumper ¹⁾	2	red	FBS 2-5	3030161	50	FBSR 2-5	3033702	50
	3	red	FBS 3-5	3030174	50	FBSR 3-5	3001591	50
	4	red	FBS 4-5	3030187	50	FBSR 4-5	3001592	50
	5	red	FBS 5-5	3030190	50	FBSR 5-5	3001593	50
	10	red	FBS 10-5	3030213	10	FBSR 10-5	3033710	10
	20	red	FBS 20-5	3030226	10			
③ Modular test plug		red	PS-5	3030983	10			
④ Spacer plate		red	DP PS-5	3036725	10			
⑤ Test plug metal part		silver	MPS-MT	0201744	10			
⑥ Insulating sleeve, for MPS metal part		red	MPS-IH RD	0201676	10			
⑦ Test adapter, 4 mm socket hole		gray	PAI-4-N GY	3032871	10			
⑩ Insulating sleeve	0.25 - 0.5 mm ²	white	ISH 2,5/0,2	3002843	50			
	0.25 - 0.5 mm ²	gray	ISH 2,5/0,5	3002856	50			
	0.75 - 1 mm ²	black	ISH 2,5/1,0	3002869	50			
Screwdriver			SZF 1-0,6X3,5	1204517	10			

⑭ Reducing bridge	For RB ..., see www.schrack.com
⑮ Fuse and function plugs for disconnect terminal blocks	For P-FU ... / P-DI / P-FIX / P-CO ..., see www.schrack.com
⑰ Partition plates/end cover segments	For ATP-... / DS-..., see www.schrack.com
⑱ Cover	Documented for the product.
⑳ Warning labels	For WS ..., see www.schrack.com
㉑ Center groove marking	UC-TM 5, UCT-TM 5 or ZB 5. See brochure marking material or www.schrack.com
㉒ Center and lateral groove marking	UC-TMF 5, UCT-TMF 5 or ZBF 5. See brochure marking material or www.schrack.com
㉓ DIN rails and end brackets	See www.schrack.com
㉔ Marker carrier	For STP ..., see www.schrack.com
㉕ Cover for conductor shaft	For CEC ..., see www.schrack.com
For full accessories, see www.schrack.com	Note: additional or deviating accessories are documented for the product.

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
 1) For additional accessories and technical data, see page 10.



31 A, feed-through terminal block

Ex:

 KEMA 00ATEX2052U / IECEx KEM 06.0051U

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

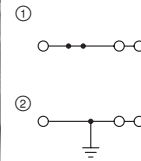
Technical data ¹⁾				
Width	Length	Height		
5.2	48.5	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²]	AWG (UL)	
31	800	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	550	
24 / 2.5	20 / -	20 / -	21 / 2.5	

Description	Color
Terminal block	gray
	blue
Ground terminal	green-yellow

Cover, width 2.2 mm	
	gray

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5	3031212	50	①
ST 2,5 BU	3031225	50	①
ST 2,5-PE	3031238	50	②

Accessories ¹⁾		
D-ST 2,5	Order No.	Pcs. / Pkt.
D-ST 2,5	3030417	50



28 A, feed-through terminal block, 3 connections

Ex:

 KEMA 00ATEX2052U / IECEx KEM 06.0051U

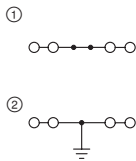
Technical data ¹⁾				
Width	Length	Height		
5.2	60.5	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²]	AWG (UL)	
28	800	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	550	
24 / 2.5	20 / -	20 / -	21.5 / 2.5	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-TWIN	3031241	50	①
ST 2,5-TWIN BU	3031254	50	①
ST 2,5-TWIN-PE	3031267	50	②

Accessories ¹⁾		
D-ST 2,5-TWIN	Order No.	Pcs. / Pkt.
D-ST 2,5-TWIN	3030488	50

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
 1) For additional accessories and technical data, see page 10.



28 A, feed-through terminal block, 4 connections

Ex:

 KEMA 00ATEX2052U / IECEx KEM 06.0051U

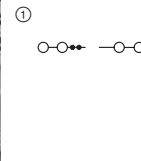
Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Technical data ¹⁾				
Width	Length	Height		
5.2	72	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²]	AWG (UL)	
28	800	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	550	
24 / 2.5	20 / -	20 / -	22 / 2.5	

Description	Color
Terminal block with interrupted current bar	gray
	blue
Ground terminal	green-yellow

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-QUATTRO	3031306	50	①
ST 2,5-QUATTRO BU	3031319	50	①
ST 2,5-QUATTRO-PE	3031322	50	②

Accessories ¹⁾		
D-ST 2,5-QUATTRO	Order No.	Pcs. / Pkt.
D-ST 2,5-QUATTRO	3030514	50



28 A, feed-through terminal block, 4 connections, with interrupted current bar

Technical data ¹⁾				
Width	Length	Height		
5.2	72	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²]	AWG (UL)	
28	800	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	-	
22 / 2.5	20 / -	20 / -	-	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-QUATTRO-U	3031636	50	①

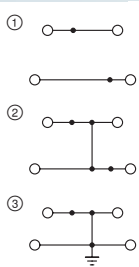
Accessories ¹⁾		
D-ST 2,5-QUATTRO	Order No.	Pcs. / Pkt.
D-ST 2,5-QUATTRO	3030514	50

Terminal blocks - CLIPLINE complete

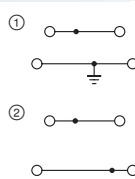
2.5 mm² ST... spring-cage connection terminal blocks

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
1) For additional accessories and technical data, see page 10.



26 A, double-level terminal block



32 A, double-level ground terminal

Ex:

 KEMA 00ATEX2052U / IECEx KEM 06.0051U

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Technical data ¹⁾				
Width	Length	Height		
5.2	67.5	47.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
26	500	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	300	440	
22 / 2.5	20 / -	20 / -	19.5 / 2.5	

Technical data ¹⁾				
Width	Length	Height		
5.2	67.5	47.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
32	500	0.08 - 4	28-12	
20 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	300	300	-	
22 / 2.5	20 / -	20 / -	-	

Description	Color
Terminal block	gray
	blue
With potential distribution	gray
	blue
Ground terminal	green-yellow
Terminal block	gray-yellow-green
	gray
	gray

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STTB 2,5	① 3031270	50		
STTB 2,5 BU	① 3031283	50		
STTB 2,5-PV	② 3031539	50		
STTB 2,5-PV BU	② 3035108	50		
STTB 2,5-PE	③ 3036026	50		

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STTB 2,5-PE/L	① 3036314	50		
STTB 2,5-PE/N	① 3036327	50		
STTB 2,5-L/N	② 3036330	50		

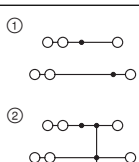
Cover, width 2.2 mm	gray
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Accessories ¹⁾		
D-STTB 2,5	Order No.	Pcs. / Pkt.
D-STTB 2,5	3030459	50

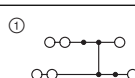
Accessories ¹⁾		
D-STTB 2,5	Order No.	Pcs. / Pkt.
D-STTB 2,5	3030459	50

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
1) For additional accessories and technical data, see page 10.



26 A, feed-through terminal block, 3 connections per level



26 A, feed-through terminal block, with equipotential bonding

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Technical data ¹⁾				
Width	Length	Height		
5.2	91.5	47.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
26	500	0.08 - 4	28-12	
20 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	300	-	
22 / 2.5	20 / -	20 / -	-	

Technical data ¹⁾				
Width	Length	Height		
5.2	91.5	47.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
26	500	0.08 - 4	28-12	
20 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	300	-	
22 / 2.5	20 / -	20 / -	-	

Description	Color
Terminal block	gray
	blue
	gray
Ground terminal	green-yellow

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STTB 2,5-TWIN	① 3038516	50		
STTB 2,5-TWIN BU	① 3038529	50		
STTB 2,5-TWIN-PE	② 3038532	50		

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STTB 2,5-TWIN-PV	① 3038545	50		

Cover, width 2.2 mm	gray
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Accessories ¹⁾		
D-STTB 2,5-TWIN	Order No.	Pcs. / Pkt.
D-STTB 2,5-TWIN	3038558	50

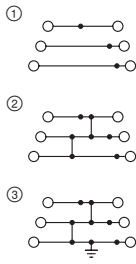
Accessories ¹⁾		
D-STTB 2,5-TWIN	Order No.	Pcs. / Pkt.
D-STTB 2,5-TWIN	3038558	50

2.5 mm² ST... spring-cage connection terminal blocks

Multi-level terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.



28 A, three-level terminal block



Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

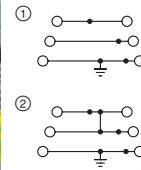
Technical data ¹⁾				
Width	Length	Height		
5.2	99.5	58 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
28	500	0.08 - 4	28-12	
20 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	300	-	
20 / 2.5	20 / -	20 / -	-	

Description	Color
Terminal block	gray
	blue
With potential distribution	gray
Ground terminal	green-yellow
Terminal block	gray
	gray
With potential distribution	gray

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-3L	3036042	50	①
ST 2,5-3L BU	3038710	50	①
ST 2,5-3PV	3036068	50	②
ST 2,5-3PE	3036071	50	③

Cover, width 2.2 mm	gray
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Accessories ¹⁾		
D-ST 2,5-3L	Order No.	Pcs. / Pkt.
D-ST 2,5-3L	3036660	50



28 A, three-level terminal block with PE foot



Technical data ¹⁾				
Width	Length	Height		
5.2	99.5	58 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
28	500	0.08 - 4	28-12	
22 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	300	-	
24 / 2.5	20 / -	20 / -	-	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-PE/L/N	3036084	50	①
ST 2,5-PE/L/L	3036097	50	①
ST 2,5-PE/2PV	3038833	50	②

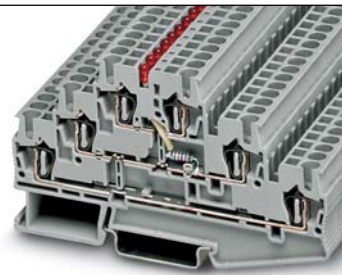
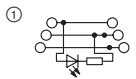
Accessories ¹⁾		
D-ST 2,5-3L	Order No.	Pcs. / Pkt.
D-ST 2,5-3L	3036660	50

Multi-level terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.

²⁾ The operating voltage is determined by the LED version.



28 A, three-level terminal block with LED display



Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

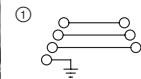
Technical data ¹⁾				
Width	Length	Height		
5.2	99.5	58 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
28	500 ²⁾	0.08 - 4	-	
20 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500 ²⁾	-	-	-	
20 / 2.5	-	-	-	

Description	Color
Terminal block, with LED for 12 - 30 V DC, 0.7 - 2.4 mA	gray
Terminal block	gray

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-3L-LA 24RD/O-M	3035580	50	①

Cover, width 2.2 mm	gray
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Accessories ¹⁾		
D-ST 2,5-3L	Order No.	Pcs. / Pkt.
D-ST 2,5-3L	3036660	50



26 A, four-level terminal block with PE foot



Technical data ¹⁾				
Width	Length	Height		
5.2	98.5	73.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
26	800	0.08 - 4	28-12	
-				
IEC	UL / CUL	CSA	Ex	
800	600	600	-	
20 / 2.5	20 / -	20 / -	-	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-PE/3L	3036055	50	①

Accessories ¹⁾		
D-ST 2,5-PE/3L	Order No.	Pcs. / Pkt.
D-ST 2,5-PE/3L	3036673	50

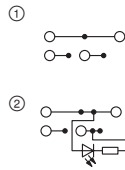
Terminal blocks - CLIPLINE complete

2.5 mm² ST... spring-cage connection terminal blocks

Initiator/actuator terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.



18 A, three-conductor initiator terminal block



Technical data¹⁾

Width	Length	Height		
5.2	75	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \varnothing [mm ²]	AWG (UL)	
18	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5	18 / -	-	-	

Ordering data

Type	Order No.	Pcs. / Pkt.
STIO 2,5/3-2B/L ①	3209015	50
STIO 2,5/3-2B/L-LA24RD/O-M ②	3209028	50
STIO 2,5/3-2B/L-LA24GN/O-M ②	3209031	50

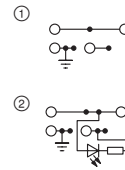
Accessories¹⁾

D-STIO 2,5/3	Order No.	Pcs. / Pkt.
D-STIO 2,5/3	3209112	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Terminal block	gray
Red LED, 15 - 30 V DC, 1 - 2.5 mA, LED between upper and middle level	gray
Green LED, 15 - 30 V DC, 1 - 2.5 mA, LED between upper and middle level	gray

Cover, width 2.2 mm	Color
Cover, width 2.2 mm	gray



18 A, three-conductor actuator terminal block with PE foot



Technical data¹⁾

Width	Length	Height		
5.2	75	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \varnothing [mm ²]	AWG (UL)	
18	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5	18 / -	-	-	

Ordering data

Type	Order No.	Pcs. / Pkt.
STIO 2,5/3-PE/B/L ①	3209044	50
STIO 2,5/3-PE/B/L-LA24RD/O-M ②	3209138	50
STIO 2,5/3-PE/B/L-LA24GN/O-M ②	3209141	50

Accessories¹⁾

D-STIO 2,5/3	Order No.	Pcs. / Pkt.
D-STIO 2,5/3	3209112	50

Power terminals

Notes:

¹⁾ For additional accessories and technical data, see page 10.

²⁾ In the case of central power feed.



30 A, power terminal



Technical data¹⁾

Width	Length	Height		
10.4	75	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \varnothing [mm ²]	AWG (UL)	
30 ²⁾	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5	20 / -	-	-	

Ordering data

Type	Order No.	Pcs. / Pkt.
STIO-IN 2,5/3 OG ①	3209196	25

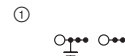
Accessories¹⁾

D-STIO 2,5/3	Order No.	Pcs. / Pkt.
D-STIO 2,5/3	3209112	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Power terminal	orange
	orange

Cover, width 2.2 mm	Color
Cover, width 2.2 mm	gray



30 A, power terminal with PE foot



Technical data¹⁾

Width	Length	Height		
10.4	75	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \varnothing [mm ²]	AWG (UL)	
30 ²⁾	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5	20 / -	-	-	

Ordering data

Type	Order No.	Pcs. / Pkt.
STIO-IN 2,5/3-PE OG ①	3209086	25

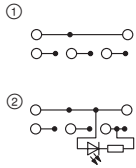
Accessories¹⁾

D-STIO 2,5/3	Order No.	Pcs. / Pkt.
D-STIO 2,5/3	3209112	50

2.5 mm² ST... spring-cage connection terminal blocks

Initiator/actuator terminal blocks

Notes:
 1) For additional accessories and technical data, see page 10.



18 A, four-conductor initiator terminal block



Technical data ¹⁾				
Width	Length	Height		
5.2	92.3	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
18	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5				

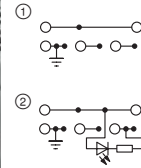
Ordering data				
Type	Order No.	Pcs. / Pkt.		
STIO 2,5/4-3B/L	① 3209057	50		
STIO 2,5/4-3B/L-LA24RD/O-M	② 3209154	50		
STIO 2,5/4-3B/L-LA24GN/O-M	② 3209167	50		

Accessories ¹⁾			
D-STIO 2,5/4	3209125	50	

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Terminal block	gray
Red LED, 15 - 30 V DC, 1 - 2.5 mA, LED between upper and middle level	gray
Green LED, 15 - 30 V DC, 1 - 2.5 mA, LED between upper and middle level	gray

Cover, width 2.2 mm	gray
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18 A, four-conductor actuator terminal block with PE foot



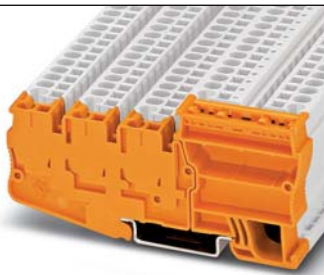
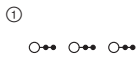
Technical data ¹⁾				
Width	Length	Height		
5.2	92.3	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
18	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5				

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STIO 2,5/4-PE/2B/L	① 3209060	50		
STIO 2,5/4-PE/2B/L-LA24RD/O-M	② 3209170	50		
STIO 2,5/4-PE/2B/L-LA24GN/O-M	② 3209183	50		

Accessories ¹⁾			
D-STIO 2,5/4	3209125	50	

Power terminals

Notes:
 1) For additional accessories and technical data, see page 10.
 2) In the case of central power feed.



30 A, power terminal



Technical data ¹⁾				
Width	Length	Height		
10.4	92.3	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
30 ²⁾	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5				

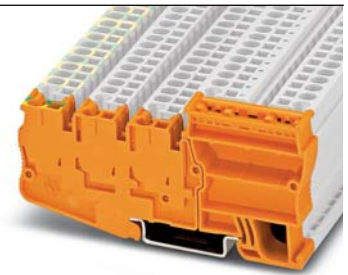
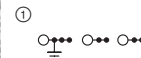
Ordering data				
Type	Order No.	Pcs. / Pkt.		
STIO-IN 2,5/4 OG	① 3209206	25		

Accessories ¹⁾			
D-STIO 2,5/4	3209125	50	

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Power terminal	orange
	orange

Cover, width 2.2 mm	gray
---------------------	------



30 A, power terminal with PE foot



Technical data ¹⁾				
Width	Length	Height		
10.4	92.3	44.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
30 ²⁾	250	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
250	300	-	-	
Nominal current / cross section [A] / [mm ²]				
18 / 2.5				

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STIO-IN 2,5/4-PE OG	① 3209109	25		

Accessories ¹⁾			
D-STIO 2,5/4	3209125	50	

Terminal blocks - CLIPLINE complete

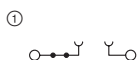
2.5 mm² ST... spring-cage connection terminal blocks

Disconnect and knife disconnect terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.

²⁾ Current and voltage are determined by the plug used.



20 A, disconnect terminal block



Technical data ¹⁾				
Width	Length	Height		
5.2	60.5	36.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
20 ²⁾	400 ²⁾	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
400 ²⁾	300	300	-	
20 ²⁾ / 2.5	16 / -	16 / -	-	

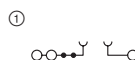
Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 2,5-TG	3038435	50

Accessories ¹⁾		
D-ST 2,5-TWIN	3030488	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Terminal block	gray

Cover, width 2.2 mm	gray
---------------------	------



20 A, disconnect terminal block, 3 connections



Technical data ¹⁾				
Width	Length	Height		
5.2	72	36.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
20	400 ²⁾	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
400 ²⁾	300	300	-	
20 ²⁾ / 2.5	16 / -	16 / -	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 2,5-TWIN-TG	3038448	50

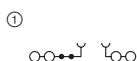
Accessories ¹⁾		
D-ST 2,5-QUATTRO	3030514	50

Disconnect and knife disconnect terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.

²⁾ Current and voltage are determined by the plug used.



20 A, disconnect terminal block, 4 connections



Technical data ¹⁾				
Width	Length	Height		
5.2	84	36.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
20	400 ²⁾	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
400 ²⁾	300	300	-	
20 ²⁾ / 2.5	16 / -	16 / -	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 2,5-QUATTRO-TG	3038451	50

Accessories ¹⁾		
D-ST 2,5-QUATTRO-MT	3038590	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

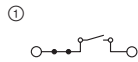
Description	Color
Terminal block	gray

Cover, width 2.2 mm	gray
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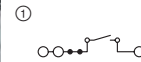
Disconnect and knife disconnect terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.



20 A, knife disconnect terminal block



20 A, knife disconnect terminal block, 3 connections



Technical data ¹⁾				
Width	Length	Height		
5.2	60.5	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
20	400	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
400	600	300	-	
Nominal current / cross section	[A] / [mm ²]	20 / 2.5	16 / -	16 / -

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-MT	3036343	50	
ST 2,5-MT BU	3037818	50	

Accessories ¹⁾		
D-ST 2,5-TWIN	3030488	50



Technical data ¹⁾				
Width	Length	Height		
5.2	72	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
20	400	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
400	600	300	-	
Nominal current / cross section	[A] / [mm ²]	20 / 2.5	16 / -	16 / -

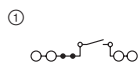
Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-TWIN-MT	3036356	50	
ST 2,5-TWIN-MT BU	3037821	50	

Accessories ¹⁾		
D-ST 2,5-QUATTRO	3030514	50

Disconnect and knife disconnect terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.



20 A, knife disconnect terminal block, 4 connections



Technical data ¹⁾				
Width	Length	Height		
5.2	84	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
20	400	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
400	600	300	-	
Nominal current / cross section	[A] / [mm ²]	20 / 2.5	16 / -	16 / -
Cross section range	AWG	28 - 12	-	-
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve
1 conductor	[mm ²]	0.08 - 4	0.08 - 2.5	0.14 - 2.5 / 0.14 - 2.5

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-QUATTRO-MT	3036576	50	
ST 2,5-QUATTRO-MT BU	3037834	50	

Accessories ¹⁾		
D-ST 2,5-QUATTRO-MT	3038590	50

Description	Color
Terminal block	gray blue

Cover, width 2.2 mm	gray
---------------------	------

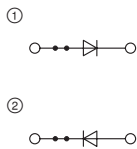
Terminal blocks - CLIPLINE complete

2.5 mm² ST... spring-cage connection terminal blocks

Diode terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.



0.5 A, diode terminal block, 1N 4007
(1300 V/0.5 A)



Technical data ¹⁾				
Width	Length	Height		
5.2	48.5	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
0.5	800	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	-	
Nominal current / cross section	[A] / [mm ²]	1 / -	1 / -	

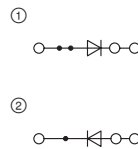
Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-DIO/L-R	① 3036262	50	
ST 2,5-DIO/R-L	② 3036518	50	

Accessories ¹⁾		
D-ST 2,5	3030417	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Terminal block, for conducting direction see circuit diagram	gray
	gray

Cover, width 2.2 mm	gray
---------------------	------



0.5 A, diode terminal block, 1N 4007
(1300 V/0.5 A), 3 connections



Technical data ¹⁾				
Width	Length	Height		
5.2	60.5	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
0.5	800	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	-	
Nominal current / cross section	[A] / [mm ²]	0.5 / 1	20 / -	

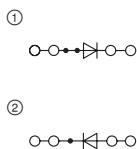
Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-TWIN-DIO/L-R	① 3036246	50	
ST 2,5-TWIN-DIO/R-L	② 3036521	50	

Accessories ¹⁾		
D-ST 2,5-TWIN	3030488	50

Diode terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 10.



0.5 A, diode terminal block, 1N 4007
(1300 V/0.5 A), 4 connections



Technical data ¹⁾				
Width	Length	Height		
5.2	72	36.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
0.5	800	0.08 - 4	28-12	
24 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	-	
Nominal current / cross section	[A] / [mm ²]	0.5 / 1	20 / -	

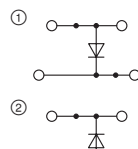
Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 2,5-QUATTRO-DIO/L-R	① 3036233	50	
ST 2,5-QUATTRO-DIO/R-L	② 3036534	50	

Accessories ¹⁾		
D-ST 2,5-QUATTRO	3030514	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Terminal block, for conducting direction see circuit diagram	gray
	gray
	gray
	gray
	gray

Cover, width 2.2 mm	gray
---------------------	------



26 A, double-level diode terminal block,
1N 4007 (1300 V/0.5 A)



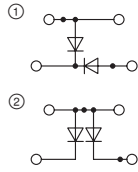
Technical data ¹⁾				
Width	Length	Height		
5.2	67.5	47.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
26	500	0.08 - 4	28-12	
20 (FBS) / 17.5 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	300	-	
Nominal current / cross section	[A] / [mm ²]	22 / 2.5	20 / -	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STTB 2,5-DIO/O-U	① 3031555	50	
STTB 2,5-DIO/U-O	② 3031563	50	
STTB 2,5-DIO/UL-UR	③ 3031571	50	

Accessories ¹⁾		
D-STTB 2,5	3030459	50

Diode terminal blocks

- Notes:**
- 1) For additional accessories and technical data, see page 10.
 - 2) The operating voltage is determined by the LED version.



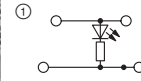
26 A, double-level diode terminal block, 1N 4007 (1300 V/0.5 A)



Technical data ¹⁾				
Width	Length	Height		
5.2	67.5	47.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²]	AWG (UL)	
26	250	0.08 - 4	28-12	
20 (FBS) / 17.5 (FBRS)				
IEC	UL / CUL	CSA	Ex	
250	600	300	-	
22 / 2.5				

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STTB 2,5-2DIO/O-UL/UR-UL ①	3031584	50		
STTB 2,5-2DIO/O-UL/O-UR ②	3031597	50		

Accessories ¹⁾				
D-STTB 2,5	Order No.	Pcs. / Pkt.		
D-STTB 2,5	3030459	50		



26 A, double-level terminal block with LED display



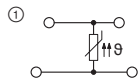
Technical data ¹⁾				
Width	Length	Height		
5.2	67.5	47.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²]	AWG (UL)	
26	500 ²⁾	0.08 - 4	28-12	
20 (FBS) / 17.5 (FBRS)				
IEC	UL / CUL	CSA	Ex	
500 ²⁾	600	-	-	
22 / 2.5				

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STTB 2,5-LA 24 RD ①	3031607	50		
STTB 2,5-LA 60 RD ①	3031610	50		
STTB 2,5-LA230 ①	3031623	50		

Accessories ¹⁾				
D-STTB 2,5	Order No.	Pcs. / Pkt.		
D-STTB 2,5	3030459	50		

Double-level terminal block with temperature sensor

- Notes:**
- 1) For additional accessories and technical data, see page 10.



26 A, double-level terminal block with temperature sensor



Technical data ¹⁾				
Width	Length	Height		
7.4	67.5	47.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²]	AWG (UL)	
26	500	0.08 - 4	-	
IEC	UL / CUL	CSA	Ex	
500	-	-	-	
22 / 2.5				

Ordering data				
Type	Order No.	Pcs. / Pkt.		
STTB 2,5-PT100 MD ①	3035564	50		

Description	Color
Terminal block, with integrated PT 100 temperature sensor and fitted cover	gray

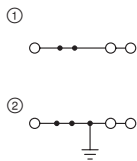
Terminal blocks - CLIPLINE complete

2.5 mm² ST... spring-cage connection terminal blocks

Hybrid terminal blocks with screw connection on one side, 2.5 (4) mm²

Notes:

1) For additional accessories and technical data, see page 10.



28 A, feed-through terminal block, 3 connections



Technical data¹⁾

Dimensions	Width	Length	Height	
[mm]	5.2	65.3	42.8 (NS 35/7,5)	
Max. electrical data	I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)
	28	800	0.08 - 4	28-12
Max. bridge current	24 (FBS) / 17.5 (FBSR) [A]			
Rated data	IEC	UL / CUL	CSA	Ex
Rated voltage	800	600	600	-
Nominal current / cross section	24 / 2.5	20 / -	20 / -	-
Connection capacity	solid		stranded	
2 stranded conductors with a TWIN ferrule	-		Ferrule without/with plastic sleeve	
[mm ²]	-		0.5 - 1	

Ordering data

Description	Color	Type	Order No.	Pcs. / Pkt.
Terminal block	gray	STU 2,5-TWIN	① 3033016	50
	blue	STU 2,5-TWIN BU	① 3033029	50
Ground terminal	green-yellow	STU 2,5-TWIN-PE	② 3033032	50

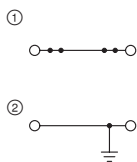
Accessories¹⁾

Cover, width 2.2 mm	Color	D-STU 2,5-TWIN	Order No.	Pcs. / Pkt.
	gray		3033045	50

Desk-design terminal blocks

Notes:

1) For additional accessories and technical data, see page 10.



31 A, feed-through terminal block



Ex: Ex PTB 07ATEX1027U / IECEx PTB 07.0024U

Technical data¹⁾

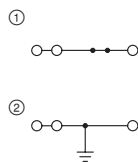
Dimensions	Width	Length	Height	
[mm]	5.2	50.8	43 (NS 35/7,5)	
Max. electrical data	I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)
	31	800	0.08 - 4	28-12
Max. bridge current	24 (FBS) / 17.5 (FBSR) [A]			
Rated data	IEC	UL / CUL	CSA	Ex
Rated voltage	800	600	600	550
Nominal current / cross section	24 / 2.5	20 / -	20 / -	20.5 / 2.5

Ordering data

Description	Color	Type	Order No.	Pcs. / Pkt.
Terminal block	gray	STS 2,5	① 3036398	50
	blue	STS 2,5 BU	① 3036408	50
Ground terminal	green-yellow	STS 2,5-PE	② 3036411	50

Accessories¹⁾

Cover, width 2.2 mm	Color	D-STS 2,5	Order No.	Pcs. / Pkt.
	gray		3031762	50



28 A, feed-through terminal block, 3 connections



Ex: Ex PTB 07ATEX1027U / IECEx PTB 07.0024U

Technical data¹⁾

Dimensions	Width	Length	Height	
[mm]	5.2	51	43 (NS 35/7,5)	
Max. electrical data	I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)
	28	800	0.08 - 4	28-12
Max. bridge current	24 (FBS) / 17.5 (FBSR) [A]			
Rated data	IEC	UL / CUL	CSA	Ex
Rated voltage	800	600	600	550
Nominal current / cross section	24 / 2.5	20 / -	20 / -	21 / 2.5

Ordering data

Description	Color	Type	Order No.	Pcs. / Pkt.
Terminal block	gray	STS 2,5-TWIN	① 3031720	50
	blue	STS 2,5-TWIN BU	① 3036275	50
Ground terminal	green-yellow	STS 2,5-TWIN-PE	② 3031733	50

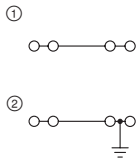
Accessories¹⁾

Cover, width 2.2 mm	Color	D-STS 2,5	Order No.	Pcs. / Pkt.
	gray		3031762	50

2.5 mm² ST... spring-cage connection terminal blocks

Desk-design terminal blocks

Notes:
 1) For additional accessories and technical data, see page 10.



**28 A, feed-through terminal block,
4 connections**

Ex:

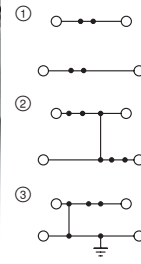
 PTB 07ATEX1027U / IECEx PTB 07.0024U

Technical data ¹⁾			
Width	Length	Height	
5.2	51	43 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
28	800	0.08 - 4	28-12
Max. bridge current	[A]		
-			
Rated data	IEC	UL / CUL	CSA Ex
Rated voltage	800	600	600 550
Nominal current / cross section	24 / 2.5	20 / -	20.5 / 2.5

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STS 2,5-QUATTRO	① 3031746	50	
STS 2,5-QUATTRO BU	① 3036288	50	
STS 2,5-QUATTRO-PE	② 3031759	50	

Accessories ¹⁾		
D-ST5 2,5	3031762	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]
Description	Color
Terminal block	gray
With potential distribution	blue gray blue
Ground terminal	green-yellow
Cover, width 2.2 mm	gray



26 A, double-level terminal block

Ex:

 PTB 07ATEX1027U / IECEx PTB 07.0024U

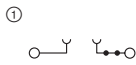
Technical data ¹⁾			
Width	Length	Height	
5.2	78	55 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
26	500	0.08 - 4	28-12
24 (FBS) / 17.5 (FBSR)			
IEC	UL / CUL	CSA	Ex
500	600	300	440
22 / 2.5	20 / -	20 / -	19.5 / 2.5

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STTBS 2,5	① 3038464	50	
STTBS 2,5 BU	① 3038493	50	
STTBS 2,5-PV	② 3038477	50	
STTBS 2,5-PV BU	② 3035289	50	
STTBS 2,5-PE	③ 3038480	50	

Accessories ¹⁾		
D-STTBS 2,5	3038503	50

Desk-design disconnect and knife disconnect terminal blocks

Notes:
 1) For additional accessories and technical data, see page 10.
 2) Current and voltage are determined by the plug used.



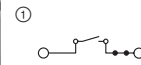
20 A, disconnect terminal block

Technical data ¹⁾			
Width	Length	Height	
5.2	50.8	43 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
20 ²⁾	400 ²⁾	0.08 - 4	28-12
24 (FBS) / 17.5 (FBSR)			
IEC	UL / CUL	CSA	Ex
400 ²⁾	300	300	-
20 ²⁾ / 2.5	16 / -	16 / -	-

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STS 2,5-TG	① 3037009	50	

Accessories ¹⁾		
D-ST5 2,5	3031762	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]
Description	Color
Terminal block	gray blue
Cover, width 2.2 mm	gray



20 A, knife disconnect terminal block

Technical data ¹⁾			
Width	Length	Height	
5.2	50.8	43 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
20	400	0.08 - 4	28-12
24 (FBS) / 17.5 (FBSR)			
IEC	UL / CUL	CSA	Ex
400	300	300	-
20 / 2.5	16 / -	16 / -	-

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STS 2,5-MT	① 3036990	50	
STS 2,5-MT BU	① 3035425	50	

Accessories ¹⁾		
D-ST5 2,5	3031762	50

Terminal blocks - CLIPLINE complete

4 mm² ST... spring-cage connection terminal blocks

General technical data for 4 mm² ST... spring-cage connection terminal blocks

Rated data		IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-3			
Rated cross section	[mm ²]	4			
Cross section range	AWG	28 - 10			
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve	
1 conductor	[mm ²]	0.08 - 6	0.08 - 4	0.14 - 4	0.14 - 4
2 stranded conductors with a TWIN ferrule	[mm ²]	-	-	-	0.5 - 1
General data					
Stripping length	[mm]	8 - 10			
Insulating material		PA			
Inflammability class according to UL 94		VO			

Note: additional or deviating data is documented for the product.

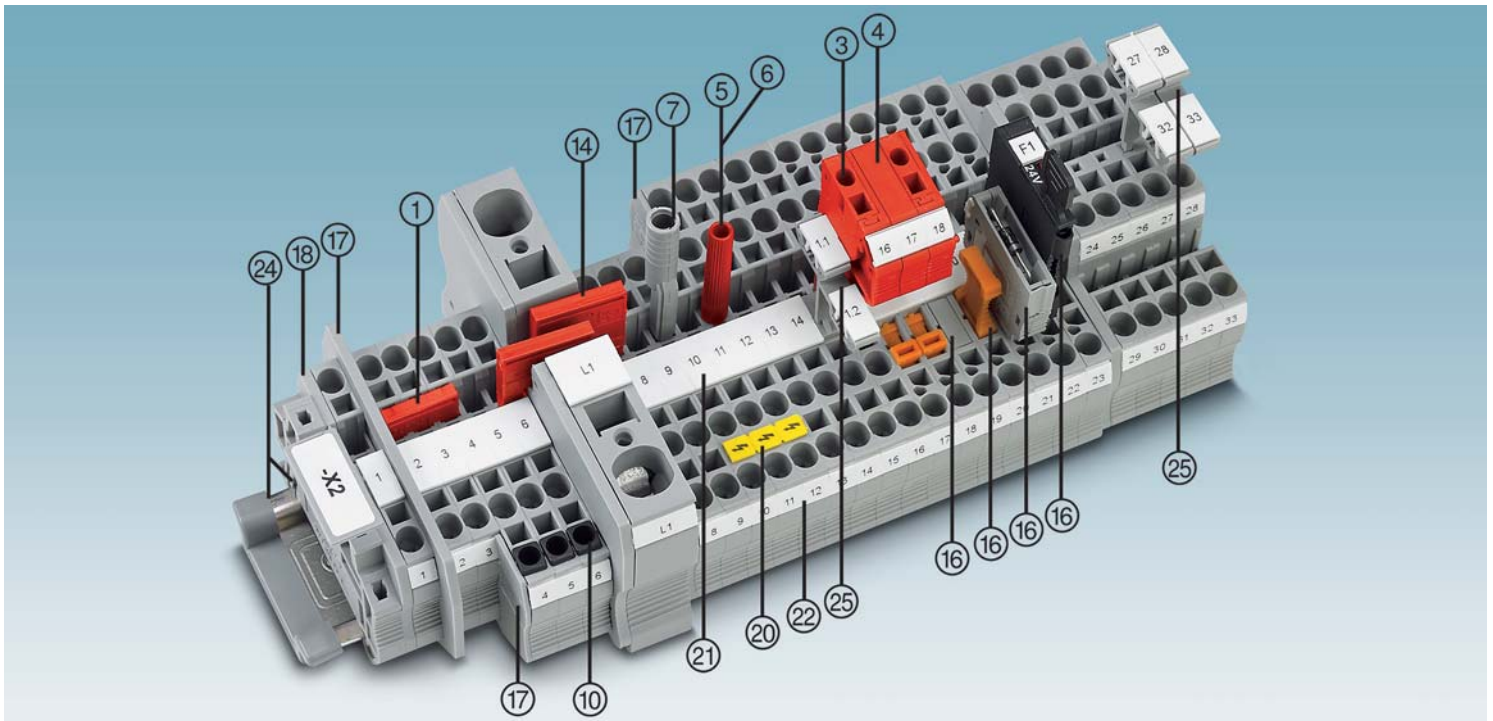
Notes:

In addition to the product, the internal electrical wiring is provided as a circuit diagram. Free connection points for bridging are indicated by a black dot.

The specified technical data and approvals refer to the first product in each column.

¹⁾ The bridge current is documented for the respective product.

System accessories for 4 mm² ST... spring-cage connection terminal blocks

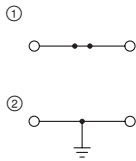


Description	Number of positions	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
① Jumper ¹⁾	2	red	FBS 2-6	3030336	50	FBSR 2-6	3033715	50
	3	red	FBS 3-6	3030242	50	FBSR 3-6	3001594	50
	4	red	FBS 4-6	3030255	50	FBSR 4-6	3001595	50
	5	red	FBS 5-6	3030349	50	FBSR 5-6	3001596	50
	10	red	FBS 10-6	3030271	10	FBSR 10-6	3033716	10
	20	red	FBS 20-6	3030365	10			
③ Modular test plug		red	PS-6	3030996	10			
④ Spacer plate		red	DP PS-6	3036738	10			
⑤ Test plug metal part		silver	MPS-MT	0201744	10			
⑥ Insulating sleeve, for MPS metal part		red	MPS-IH RD	0201676	10			
⑦ Test adapter, 4 mm socket hole		gray	PAI-4-N GY	3032871	10			
⑩ Insulating sleeve, 0.25 - 0.5 mm ²		gray	ISH 4/0,5	3002885	50			
0.75 - 1 mm ²		black	ISH 4/1,0	3002898	50			
Screwdriver			SZF 1-0,6X3,5	1204517	10			

⑭ Reducing bridge	For RB ..., see www.schrack.com
⑮ Fuse and function plugs for disconnect terminal blocks	For P-FU ... / P-DI / P-FIX / P-CO ..., see www.schrack.com
⑰ Partition plates/end cover segments	For ATP-... / DS-..., see www.schrack.com
⑱ Cover	Documented for the product.
⑲ Warning labels	For WS ..., see www.schrack.com
⑳ Center groove marking	UC-TM 6, UCT-TM 6 or ZB 6. See brochure marking material or www.schrack.com
㉑ Center and lateral groove marking	UC-TMF 6, UCT-TMF 6 or ZBF 6. See brochure marking material or www.schrack.com
㉒ DIN rails and end brackets	See www.schrack.com
㉓ Marker carrier	For STP ..., see www.schrack.com
For full accessories, see www.schrack.com	Note: additional or deviating accessories are documented for the product.

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
 1) For additional accessories and technical data, see page 22.



40 A, feed-through terminal block

Ex:

 KEMA 00ATEX2129U / IECEx KEM 06.0050U

Technical data ¹⁾				
Width	Length	Height		
6.2	56	36.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
40	800	0.08 - 6	28-10	
32 (FBS) / 24 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	550	
Nominal current / cross section	32 / 4			

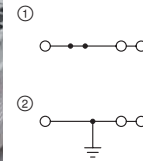
Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 4	① 3031364	50	
ST 4 BU	① 3031377	50	
ST 4-PE	② 3031380	50	

Accessories ¹⁾		
D-ST 4	Order No.	Pcs. / Pkt.
D-ST 4	3030420	50

Dimensions	
Width	Length
6.2	56
Max. electrical data	
I _{max.} [A]	U _{max.} [V]
40	800
32 (FBS) / 24 (FBSR)	
Rated data	
IEC	UL / CUL
800	600
Nominal current / cross section	
32 / 4	

Description	Color
Terminal block	gray
	blue
Ground terminal	green-yellow

Cover, width 2.2 mm	Color
Cover, width 2.2 mm	gray



40 A, feed-through terminal block, 3 connections

Ex:

 KEMA 00ATEX2129U / IECEx KEM 06.0050U

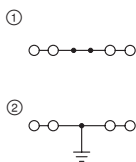
Technical data ¹⁾				
Width	Length	Height		
6.2	71.5	36.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
40	800	0.08 - 6	28-10	
32 (FBS) / 24 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	600	550	
Nominal current / cross section	32 / 4			

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 4-TWIN	① 3031393	50	
ST 4-TWIN BU	① 3031403	50	
ST 4-TWIN-PE	② 3031416	50	

Accessories ¹⁾		
D-ST 4-TWIN	Order No.	Pcs. / Pkt.
D-ST 4-TWIN	3030491	50

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:
 1) For additional accessories and technical data, see page 22.



40 A, feed-through terminal block, 4 connections

Ex:

 KEMA 00ATEX2129U / IECEx KEM 06.0050U

Technical data ¹⁾				
Width	Length	Height		
6.2	87	36.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
40	800	0.08 - 6	28-10	
32 (FBS)				
IEC	UL / CUL	CSA	Ex	
800	600	600	550	
Nominal current / cross section	32 / 4			

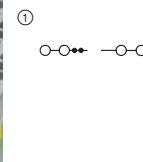
Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 4-QUATTRO	① 3031445	50	
ST 4-QUATTRO BU	① 3031458	50	
ST 4-QUATTRO-PE	② 3031461	50	

Accessories ¹⁾		
D-ST 4-QUATTRO	Order No.	Pcs. / Pkt.
D-ST 4-QUATTRO	3030527	50

Dimensions	
Width	Length
6.2	87
Max. electrical data	
I _{max.} [A]	U _{max.} [V]
40	800
32 (FBS)	
Rated data	
IEC	UL / CUL
800	600
Nominal current / cross section	
32 / 4	

Description	Color
Terminal block	gray
	blue
	gray
Ground terminal	green-yellow

Cover, width 2.2 mm	Color
Cover, width 2.2 mm	gray



37 A, feed-through terminal block, 4 connections, with interrupted current bar

Ex:

Technical data ¹⁾				
Width	Length	Height		
6.2	87	36.5 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
37	800	0.08 - 6	28-10	
32 (FBS) / 24 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	-	-	
Nominal current / cross section	28 / 4			

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 4-QUATTRO-U	① 3038639	50	

Accessories ¹⁾		
D-ST 4-QUATTRO	Order No.	Pcs. / Pkt.
D-ST 4-QUATTRO	3030527	50

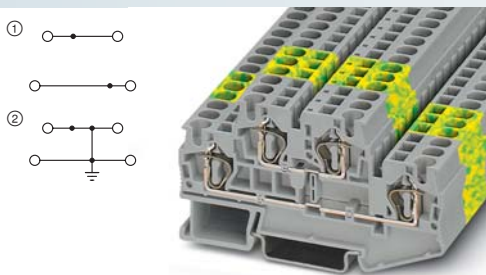
Terminal blocks - CLIPLINE complete

4 mm² ST... spring-cage connection terminal blocks

Feed-through, multi-conductor, and multi-level terminal blocks and ground terminals

Notes:

1) For additional accessories and technical data, see page 22.



32 A, double-level terminal block



Ex: KEMA 00ATEX2129U / IECEx KEM 06.0050U

Technical data¹⁾

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Width	Length	Height	
6.2	83.5	47.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
32	500	0.08 - 6	28-10
26 (FBS) / 24 (FBBSR)			
IEC	UL / CUL	CSA	Ex
500	600	300	440
30 / 4	30 / -	30 / -	26.5 / 4

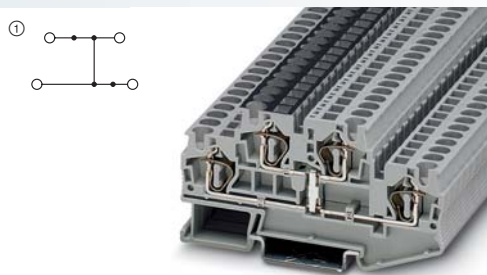
Ordering data

Description	Color
Terminal block	gray
	blue
	gray
Ground terminal	green-yellow
Cover, width 2.2 mm	gray

Type	Order No.	Pcs. / Pkt.
STTB 4	3031429	50
STTB 4 BU	3031432	50
STTB 4-PE	3036039	50

Accessories¹⁾

D-STTB 4	3030462	50
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32 A, double-level terminal block, with equipotential bonding



Ex: KEMA 00ATEX2129U / IECEx KEM 06.0050U

Technical data¹⁾

Width	Length	Height	
6.2	83.5	47.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
32	500	0.08 - 6	28-10
22 (FBS) / 22 (FBBSR)			
IEC	UL / CUL	CSA	Ex
500	600	300	440
30 / 4	30 / -	30 / -	26.5 / 4

Ordering data

Type	Order No.	Pcs. / Pkt.
STTB 4-PV	3031542	50

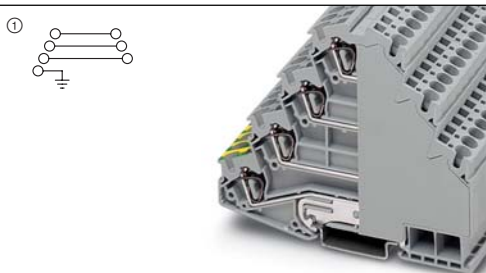
Accessories¹⁾

D-STTB 4	3030462	50
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Multi-level terminal block

Notes:

1) For additional accessories and technical data, see page 22.



32 A, four-level terminal block with PE foot



Technical data¹⁾

Dimensions	[mm]
Max. electrical data	
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Width	Length	Height	
6.2	101	83.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
32	800	0.08 - 6	28-10
IEC	UL / CUL	CSA	Ex
800	600	600	-
28 / 4	30 / -	30 / -	-

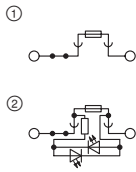
Ordering data

Description	Color
Terminal block	gray

Type	Order No.	Pcs. / Pkt.
ST 4-PE/3L	3038338	50

Fuse terminal blocks and lever-type disconnect terminal blocks of the same shape

Notes:
1) For additional accessories and technical data, see page 22.
2) If the fuse is faulty, the downstream circuit is not off load.
3) The current is determined by the fuse used, the voltage by the selected light indicator. Observe the maximum power dissipation.
Observe the derating curve.

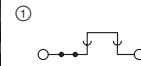


6.3 A, lever-type fuse terminal block, for 5 x 20 mm cartridge fuses



Technical data ¹⁾			
Width	Length	Height	
6.2	61.5	62.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
6.3 ³⁾	500 ³⁾	0.08 - 6	28-10
32 (FBS) / 24 (FBRS)			
IEC	UL / CUL	CSA	Ex
500 ³⁾	300	300	-
Nominal current / cross section	[A] / [mm ²]	10 / -	6.3 / -

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 4-HESI (5X20)	① 3036369	50	
ST 4-HESILED 24 (5X20)	② 3036547	50	
ST 4-HESILED 60 (5X20)	② 3036550	50	
ST 4-HESILA 250 (5X20)	② 3036563	50	



20 A, lever-type disconnect terminal block, same shape



Technical data ¹⁾			
Width	Length	Height	
6.2	61.5	62.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
20	500	0.08 - 6	-
32 (FBS) / 24 (FBRS)			
IEC	UL / CUL	CSA	Ex
500	-	-	-
Nominal current / cross section	[A] / [mm ²]	20 / 2.5	-

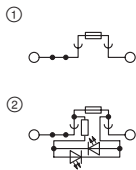
Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 4-HEDI	① 3035140	50

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Fuse terminal block	black
With LED for 12 – 30 V DC, 0.31 – 0.95 mA ²⁾	black
for 30 – 60 V AC/DC, 0.40 – 0.86 mA ²⁾	black
110 – 250 V AC/DC, 0.41 – 0.96 mA ²⁾	black
Disconnect terminal block	black/orange

Fuse terminal blocks

Notes:
1) For additional accessories and technical data, see page 22.
2) If the fuse is faulty, the downstream circuit is not off load.
3) Observe the derating curve.
4) The current is determined by the fuse used, the voltage by the selected light indicator. Observe the maximum power dissipation.
The recommended continuous load capacity of the fuse-links according to DIN 72581/Part 3 is max. 80 percent of their nominal current (at an ambient temperature of 23°C)



10 A, lever-type fuse terminal block, for 6.3 x 32 mm cartridge fuses

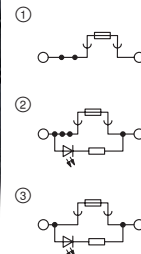


Technical data ¹⁾			
Width	Length	Height	
8.2	76.5	69 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
10 ⁴⁾	400	0.08 - 6	28-10
32 (FBS)			
IEC	UL / CUL	CSA	Ex
400	300	300	-
Nominal current / cross section	[A] / [mm ²]	10 ⁴⁾ / 1.5	15 / -

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 4-HESI (6,3X32)	① 3036385	50	
ST 4-HESILED 24 (6,3X32)	② 3038765	50	
ST 4-HESILA 250 (6,3X32)	② 3038778	50	

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Fuse terminal block	black
With LED for 12 – 30 V AC/DC, 0.31 – 0.95 mA ²⁾	black
110 – 250 V AC/DC, 0.41 – 0.96 mA ²⁾	black
Fuse terminal block, for flat-type fuses	black
With light indicator for 12 V DC, 1.7 mA ²⁾	black
With light indicator for 24 V DC, 1.9 mA ²⁾	black



30 A, fuse terminal block for type C flat-type fuses



Technical data ¹⁾			
Width	Length	Height	
8.2	86.5	43.5 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
30 ³⁾	400 ⁴⁾	0.08 - 6	28-10
41 (FBS)			
IEC	UL / CUL	CSA	Ex
400 ⁴⁾	300	300	-
Nominal current / cross section	[A] / [mm ²]	30 ⁴⁾ / 4	30 / -

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 4-FSI/C	① 3036372	50
ST 4-FSI/C-LED 12	② 3036495	50
ST 4-FSI/C-LED 24	③ 3036505	50

Terminal blocks - CLIPLINE complete

4 mm² ST... spring-cage connection terminal blocks

Disconnect and knife disconnect terminal blocks

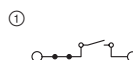
Notes:

¹⁾ For additional accessories and technical data, see page 22.

²⁾ Current and voltage are determined by the plug used.



20 A, disconnect terminal block



20 A, knife disconnect terminal block



Technical data ¹⁾				
Width	Length	Height		
6.2	61.5	36.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
20 ²⁾	500 ²⁾	0.08 - 6	28-10	
32 (FBS) / 24 (FBBSR)				
IEC	UL / CUL	CSA	Ex	
500 ²⁾	300	300	-	
20 ²⁾ / 2.5	10 / -	16 / -	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 4-TG ^①	3038367	50



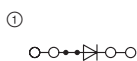
Technical data ¹⁾				
Width	Length	Height		
6.2	61.5	36.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
20	500	0.08 - 6	28-10	
32 (FBS) / 24 (FBBSR)				
IEC	UL / CUL	CSA	Ex	
500	300	300	-	
20 ²⁾ / 2.5	10 / -	16 / -	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 4-MT ^①	3038875	50

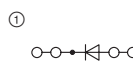
Diode terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 22.



1.5 A, diode terminal block, 1N 5408 (1000 V/1.5 A)



1.5 A, diode terminal block, 1N 5408 (1000 V/1.5 A)



Technical data ¹⁾				
Width	Length	Height		
6.2	87	36.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
1.5	800	0.08 - 6	-	
32 (FBS) / 24 (FBBSR)				
IEC	UL / CUL	CSA	Ex	
800	-	-	-	
1.5 / 1	-	-	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 4-QUATTRO-DIO 1N 5408/L-R ^①	3037782	50

Accessories ¹⁾		
D-ST 4-QUATTRO	3030527	50



Technical data ¹⁾				
Width	Length	Height		
6.2	87	36.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
1.5	800	0.08 - 6	-	
32 (FBS) / 24 (FBBSR)				
IEC	UL / CUL	CSA	Ex	
800	-	-	-	
1.5 / 1	-	-	-	

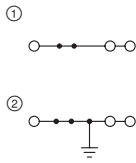
Ordering data		
Type	Order No.	Pcs. / Pkt.
ST 4-QUATTRO-DIO 1N 5408/R-L ^①	3037795	50

Accessories ¹⁾		
D-ST 4-QUATTRO	3030527	50

Hybrid terminal blocks with screw connection on one side, 4 (6) mm²

Notes:

¹⁾ For additional accessories and technical data, see page 22.



38 A, feed-through terminal block, 3 connections



Technical data¹⁾

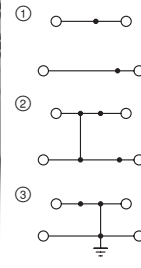
Dimensions	[mm]	Width	Length	Height
		6.2	74.4	42.8 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²] AWG (UL)
		38	800	0.08 - 6 28-10
Max. bridge current	[A]	32 (FBS) / 24 (FBSR)		
Rated data		IEC	UL / CUL	CSA Ex
Rated voltage	[V]	800	600	600 -
Nominal current / cross section	[A] / [mm ²]	32 / 4	30 / -	30 / -
Cross section range	AWG	26 - 10	-	-

Ordering data

Description	Color	Type	Order No.	Pcs. / Pkt.
Terminal block	gray	STU 4-TWIN	① 3033058	50
	blue	STU 4-TWIN BU	① 3033061	50
With potential distribution	gray			
Ground terminal	green-yellow	STU 4-TWIN-PE	② 3033074	50

Accessories¹⁾

Cover, width 2.2 mm	gray	D-ST 4	3030420	50
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32 A, double-level terminal block



Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
		6.2	81	55.5 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²] AWG (UL)
		32	500	0.08 - 6 -
		22 (FBS) / 22 (FBSR)		
		IEC	UL / CUL	CSA Ex
		500	-	-
		30 / 4	-	-
		28 - 10	-	-

Ordering data

Description	Color	Type	Order No.	Pcs. / Pkt.
Terminal block	gray	STTBU 4	① 3033155	50
	blue	STTBU 4 BU	① 3033168	50
With potential distribution	gray	STTBU 4-PV	② 3033184	50
Ground terminal	green-yellow	STTBU 4-PE	③ 3033171	50

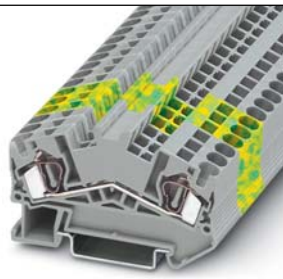
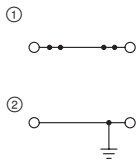
Accessories¹⁾

Cover, width 2.2 mm	gray	D-ST 4-TWIN	3030491	50
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Desk-design terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 22.



38 A, feed-through terminal block



Ex: PTB 07ATEX1027U / IECEx PTB 07.0024U

Technical data¹⁾

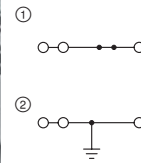
Dimensions	[mm]	Width	Length	Height
		6.2	64.5	43 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²] AWG (UL)
		38	800	0.08 - 6 28-10
Max. bridge current	[A]	32 (FBS) / 24 (FBSR)		
Rated data		IEC	UL / CUL	CSA Ex
Rated voltage	[V]	800	600	600 550
Nominal current / cross section	[A] / [mm ²]	32 / 4	30 / -	30 / - 28.5 / 4

Ordering data

Description	Color	Type	Order No.	Pcs. / Pkt.
Terminal block	gray	STS 4	① 3036424	50
	blue	STS 4 BU	① 3036437	50
Ground terminal	green-yellow	STS 4-PE	② 3036440	50

Accessories¹⁾

Cover, width 2.2 mm	gray	D-STs 4	3031704	50
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38 A, feed-through terminal block, 3 connections



Ex: PTB 07ATEX1027U / IECEx PTB 07.0024U

Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
		6.2	64.5	43 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. \varnothing [mm ²] AWG (UL)
		38	800	0.08 - 6 28-10
Max. bridge current	[A]	32 (FBS) / 24 (FBSR)		
		IEC	UL / CUL	CSA Ex
		800	600	600 550
		32 / 4	30 / -	30 / - 30 / 4

Ordering data

Description	Color	Type	Order No.	Pcs. / Pkt.
Terminal block	gray	STS 4-TWIN	① 3031665	50
	blue	STS 4-TWIN BU	① 3036291	50
Ground terminal	green-yellow	STS 4-TWIN-PE	② 3031678	50

Accessories¹⁾

Cover, width 2.2 mm	gray	D-STs 4	3031704	50
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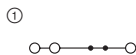
Terminal blocks - CLIPLINE complete

4 mm² ST... spring-cage connection terminal blocks

Desk-design terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 22.



**38 A, feed-through terminal block,
3 connections**



Technical data¹⁾

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Width	Length	Height		
6.2	64.6	43 (NS 35/7,5)		
I_{max.} [A]	U_{max.} [V]	max. Ø [mm²]	AWG (UL)	
38	800	0.08 - 6	28-10	
32 (FBS) / 24 (FBRS)				
IEC	UL / CUL	CSA	Ex	
800	600	-	-	
32 / 4	30 / -	-	-	

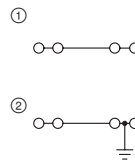
Ordering data

Description	Color
Terminal block	gray
	blue
Ground terminal	green-yellow
Cover, width 2.2 mm	gray

Type	Order No.	Pcs. / Pkt.
STS 4-TWIN/L	3036592	50
STS 4-TWIN/L BU	3036589	50

Accessories¹⁾

D-ST5 4-TWIN/L	3036770	50
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**38 A, feed-through terminal block,
4 connections**



Ex: PTB 07ATEX1027U / IECEX PTB 07.0024U

Technical data¹⁾

Width	Length	Height		
6.2	64.5	43 (NS 35/7,5)		
I_{max.} [A]	U_{max.} [V]	max. Ø [mm²]	AWG (UL)	
38	800	0.08 - 6	28-10	
24				
IEC	UL / CUL	CSA	Ex	
800	600	600	550	
32 / 4	30 / -	30 / -	28.5 / 4	

Ordering data

Type	Order No.	Pcs. / Pkt.
STS 4-QUATTRO	3031681	50
STS 4-QUATTRO BU	3036301	50
STS 4-QUATTRO-PE	3031694	50

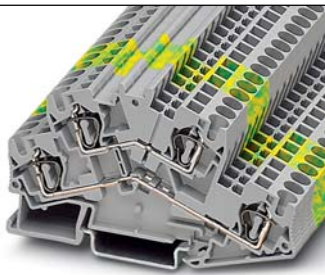
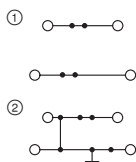
Accessories¹⁾

D-ST5 4	3031704	50
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Desk-design terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 22.



34 A, double-level terminal block



Technical data¹⁾

Dimensions	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Width	Length	Height		
6.2	92.4	55 (NS 35/7,5)		
I_{max.} [A]	U_{max.} [V]	max. Ø [mm²]	AWG (UL)	
34	500	0.08 - 6	28-10	
28 (FBS) / 24 (FBRS)				
IEC	UL / CUL	CSA	Ex	
500	600	600	-	
28 / 4	30 / -	30 / -	-	

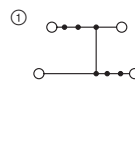
Ordering data

Description	Color
Terminal block	gray
	blue
With potential distribution	gray
Ground terminal	green-yellow
Cover, width 2.2 mm	gray

Type	Order No.	Pcs. / Pkt.
STTBS 4	3035056	50
STTBS 4 BU	3035069	50
STTBS 4-PE	3035072	50

Accessories¹⁾

D-STTBS 4	3035098	50
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**34 A, double-level terminal block, with
equipotential bonding**



Technical data¹⁾

Width	Length	Height		
6.2	92.4	55 (NS 35/7,5)		
I_{max.} [A]	U_{max.} [V]	max. Ø [mm²]	AWG (UL)	
34	500	0.08 - 6	28-10	
28 (FBS) / 24 (FBRS)				
IEC	UL / CUL	CSA	Ex	
500	600	600	-	
28 / 4	30 / -	30 / -	-	

Ordering data

Type	Order No.	Pcs. / Pkt.
STTBS 4-PV	3035085	50

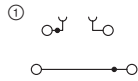
Accessories¹⁾

D-STTBS 4	3035098	50
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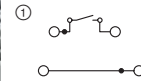
Desk-design disconnect and knife disconnect terminal blocks

Notes:

- 1) For additional accessories and technical data, see page 22.
- 2) Current and voltage are determined by the plug used.
- 3) Lower level



4 (6) mm², 34 A, double-level terminal block with disconnect zone



4 (6) mm², 34 A, double-level knife disconnect terminal block



Technical data ¹⁾				
Width	Length	Height		
6.2	92.4	55 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
34 ³⁾	500 ²⁾	0.08 - 6	28-10	
28 (FBS) / 24 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500 ²⁾	600	-	-	
Nominal current / cross section	[A] / [mm ²]	28 ²⁾ / 2.5	16 / -	-
20 (disconnect level)				

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STTBS 4-TG	3035483	50	

Accessories ¹⁾			
Type	Order No.	Pcs. / Pkt.	
D-STTBS 4-MT	3035548	50	



Technical data ¹⁾				
Width	Length	Height		
6.2	92.4	55 (NS 35/7,5)		
I _{max.} [A]	U _{max.} [V]	max. Ø [mm ²]	AWG (UL)	
34 ³⁾	500	0.08 - 6	28-10	
28 (FBS) / 24 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	-	-	
Nominal current / cross section	[A] / [mm ²]	28 ²⁾ / 2.5	16 / -	-
20 (disconnect level)				

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STTBS 4-MT	3035470	50	
STTBS 4-MT BU	3035522	50	

Accessories ¹⁾			
Type	Order No.	Pcs. / Pkt.	
D-STTBS 4-MT	3035548	50	

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Disconnect terminal block	gray
Knife disconnect terminal block	gray blue

Cover, width 2.2 mm	gray
---------------------	------

Terminal blocks - CLIPLINE complete

6 mm² ST... spring-cage connection terminal blocks

General technical data for 6 mm² ST... spring-cage connection terminal blocks

Rated data		IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-3			
Rated cross section	[mm ²]	6			
Cross section range	AWG	24 - 8			
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve	
1 conductor	[mm ²]	0.2 - 10	0.2 - 6	0.25 - 6	0.25 - 6
2 stranded conductors with a TWIN ferrule	[mm ²]	-	-	-	0.5 - 1.5
General data					
Stripping length	[mm]	12			
Insulating material		PA			
Inflammability class according to UL 94		VO			
Note: additional or deviating data is documented for the product.					

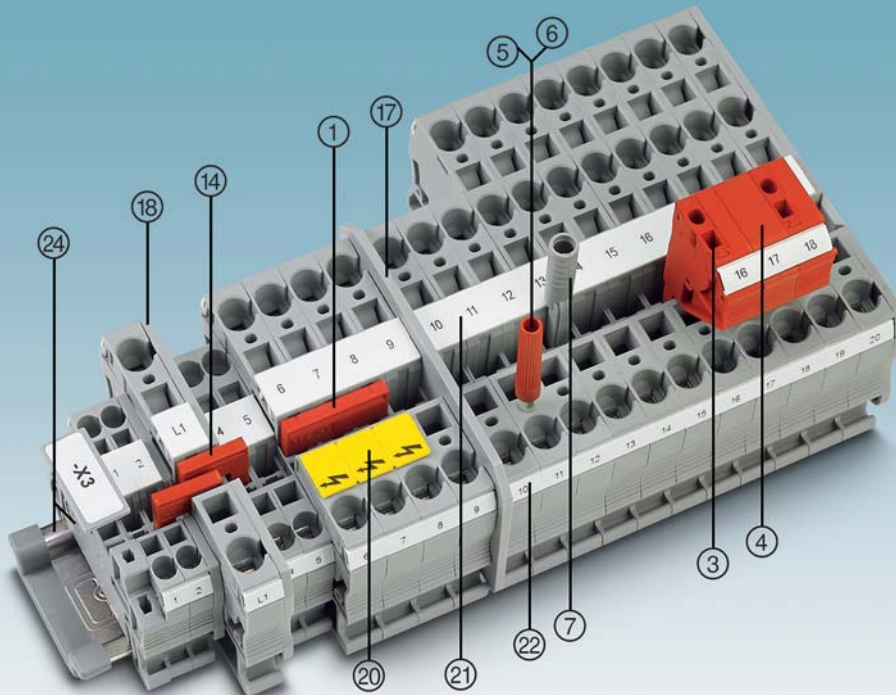
Notes:

In addition to the product, the internal electrical wiring is provided as a circuit diagram. Free connection points for bridging are indicated by a black dot.

The specified technical data and approvals refer to the first product in each column.

¹⁾ The bridge current is documented for the respective product.

System accessories for 6 mm² ST... spring-cage connection terminal blocks



Description	Number of positions	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
① Jumper ¹⁾	2	red	FBS 2-8	3030284	10	FBSR 2-8	3033808	10
	3	red	FBS 3-8	3030297	10	FBSR 3-8	3001597	10
	4	red	FBS 4-8	3030307	10	FBSR 4-8	3000585	10
	5	red	FBS 5-8	3030310	10	FBSR 5-8	3033809	10
	10	red	FBS 10-8	3030323	10	FBSR 10-8	3001599	10
16	red					FBSR 16-8	3033816	10
③ Modular test plug		red	PS-8	3031005	10			
④ Spacer plate		red	DP PS-8	3036741	10			
⑤ Test plug metal part		silver	MPS-MT	0201744	10			
⑥ Insulating sleeve, for MPS metal part		red	MPS-IH RD	0201676	10			
⑦ Test adapter, 4 mm socket hole		gray	PAI-4-N GY	3032871	10			
Screwdriver			SZF 2-0,8X4,0	1204520	10			

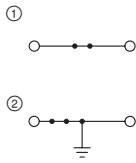
⑭ Reducing bridge
⑰ Partition plates/end cover segments
⑱ Cover
⑳ Warning labels
㉑ Center groove marking
㉒ Center and lateral groove marking
㉓ DIN rails and end brackets
For full accessories, see www.schrack.com

For RB ..., see www.schrack.com
For ATP-... / DS-..., visit www.schrack.com
Documented for the product.
For WS ..., see www.schrack.com
UC-TM 8, UCT-TM 8 or ZB 8. See brochure marking material or www.schrack.com
UC-TMF 8, UCT-TMF 8 or ZBF 8. See brochure marking material or www.schrack.com
See www.schrack.com
Note: additional or deviating accessories are documented for the product.

Feed-through and multi-conductor terminal blocks and ground terminals

Notes:

¹⁾ For additional accessories and technical data, see page 30.



52 A, feed-through terminal block



Ex: KEMA 00ATEX2129U / IECEx KEM 06.0050U

Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²] AWG (UL)
Max. bridge current	[A]	52	1000	0.2 - 10 24-8
Rated data		41 (FBS) / 32 (FBSR)		
Rated voltage	[V]	IEC	UL / CUL	CSA Ex
Nominal current / cross section	[A] / [mm ²]	1000	600	600 550
		41 / 6	50 / -	50 / - 36.5 / 6

Description	Color
Terminal block	gray
	blue
Ground terminal	green-yellow

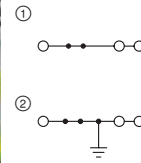
Cover, width 2.2 mm	gray
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Ordering data

Type	Order No.	Pcs. / Pkt.
ST 6	3031487	50
ST 6 BU	3031490	50
ST 6-PE	3031500	50

Accessories¹⁾

D-ST 6	3030433	50
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52 A, feed-through terminal block, 3 connections



Ex: KEMA 00ATEX2129U / IECEx KEM 06.0050U

Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²] AWG (UL)
Max. bridge current	[A]	52	1000	0.2 - 10 24-8
Rated data		41 (FBS) / 32 (FBSR)		
Rated voltage	[V]	IEC	UL / CUL	CSA Ex
Nominal current / cross section	[A] / [mm ²]	1000	600	600 550
		41 / 6	50 / -	50 / - 36 / 6

Description	Color
Terminal block	gray
	blue
Ground terminal	green-yellow

Cover, width 2.2 mm	gray
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Ordering data

Type	Order No.	Pcs. / Pkt.
ST 6-TWIN	3036466	50
ST 6-TWIN BU	3036479	50
ST 6-TWIN-PE	3036482	50

Accessories¹⁾

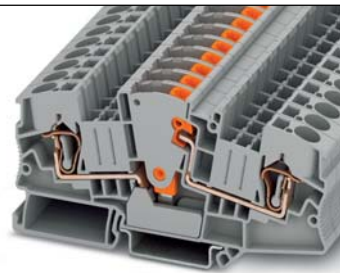
D-ST 6-TWIN	3036767	50
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Test disconnect terminal blocks

– Rated voltage of 1000 V

Notes:

¹⁾ For additional accessories and technical data, see page 30.



30 A, 1000 V, disconnect terminal block



Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²] AWG (UL)
Max. bridge current	[A]	30	1000	0.2 - 10 24-8
Rated data		41 (FBS) / 32 (FBSR)		
Rated voltage	[V]	IEC	UL / CUL	CSA Ex
Nominal current / cross section	[A] / [mm ²]	1000	600	600 -
		30 / 6	30 / -	30 -

Description	Color
Terminal block	gray
	blue

Cover, width 2.2 mm	gray
----------------------------	------

Ordering data

Type	Order No.	Pcs. / Pkt.
STME 6 HV	3035693	50
STME 6 HV BU	3035694	50

Accessories¹⁾

D-DTME 6	3034426	10
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Terminal blocks - CLIPLINE complete

6 mm² ST... spring-cage connection terminal blocks

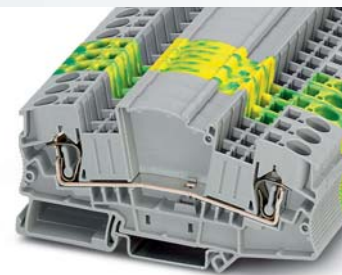
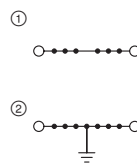
Test disconnect terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 30.



30 A, test disconnect terminal block



41 A, feed-through terminal block, same shape



Technical data ¹⁾				
Width	Length	Height		
8.2	100.8	49.6 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
30	500	0.2 - 10	24-8	
41 (FBS) / 32 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	600	-	
30 / 6	30 / -	30	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
STME 6	3035700	50

Accessories ¹⁾		
Description	Order No.	Pcs. / Pkt.
D-DTME 6	3034426	10



Technical data ¹⁾				
Width	Length	Height		
8.2	100.8	49.6 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
41	500	0.2 - 10	24-8	
41 (FBS) / 32 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	600	600	-	
41 / 6	30 / -	30	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
STMED 6	3035713	50
STMED 6-PE	3035726	50

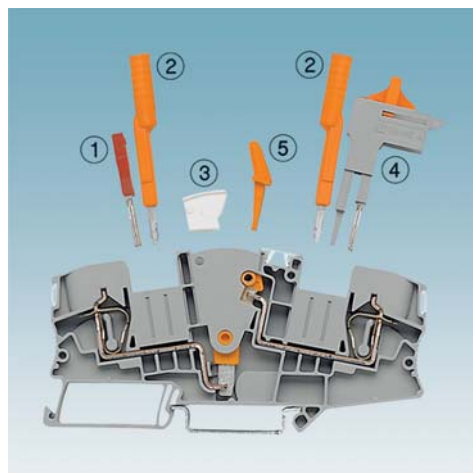
Accessories ¹⁾		
Description	Order No.	Pcs. / Pkt.
D-DTME 6	3034426	10

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]
30 / 6	30 / -

Description	Color
Test disconnect terminal block	gray
Feed-through terminal block	gray
Ground terminal	green-yellow

Description	Color
Cover, width 2.2 mm	gray

Supplementary accessories for STME 6 test disconnect terminal blocks



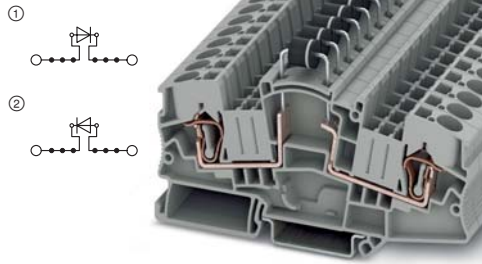
- Current transformer measuring circuit can be created using just two STME 6
- Less space required compared to creating circuits with slide-type terminal blocks
- ① FBS... jumper for cross connection
- ② 4 mm Ø PAI-4-FIX... test plug adapter
- ③ S-ME 6 switching lock
- ④ SB-ME... switching jumper
- ⑤ C-ME 6/2 connection bridge

Description	No. of pos.	Color
Test adapter, for 4 mm Ø safety test plugs, latches into the bridge shaft	1	orange
	1	yellow
	1	green
	1	violet
	1	black
	1	blue
	1	red
Switching lock, plug-in	1	gray
	1	brown
Switching jumper, plug-in	2	gray/orange
	3	gray/orange
	4	gray/orange
Operating lever, for actuating 2 test disconnect terminal blocks	2	orange
	3	orange

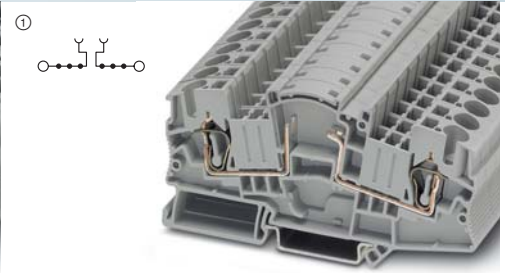
Ordering data		
Type	Order No.	Pcs. / Pkt.
PAI-4-FIX OG	3034455	10
PAI-4-FIX YE	3032745	10
PAI-4-FIX GN	3032758	10
PAI-4-FIX VT	3032761	10
PAI-4-FIX BK	3032774	10
PAI-4-FIX BU	3032729	10
PAI-4-FIX RD	3032732	10
PAI-4-FIX GY	3032790	10
PAI-4-FIX BN	3032787	10
S-ME 6	3034439	10
SB-ME 2-8	3034468	10
SB-ME 3-8	3032800	10
SB-ME 4-8	3034484	10
C-ME 6/2	3034442	10
C-ME 6/3	3034390	50

Diode terminal blocks

Notes:
1) For additional accessories and technical data, see page 30.
2) If the diode is loaded to 5 A, the surface reaches a temperature of 140°C.
3) 1000 V reverse voltage.
If several diode terminal blocks need adding to the DIN rail, a spacer plate must be placed between them.
Covers should ensure that the parts are not touched.



5 A, 1000 V, diode terminal block, same shape



Terminal block, for soldering a component

ERC

Technical data ¹⁾				
Width	Length	Height		
8.2	100.8	60 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
5 ²⁾	1000 ³⁾	0.2 - 10	24-8	
41 (FBS) / 32 (FBSR)				
IEC	UL / CUL	CSA	Ex	
1000 ³⁾	600	-	-	
Nominal current / cross section	[A] / [mm ²]	5	-	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STME 6-DIO/L-R HV	3035691	50	
STME 6-DIO/R-L HV	3035692	50	

Accessories ¹⁾		
D-DTME 6	3034426	10
DP-STMED 6	3035690	50

ERC

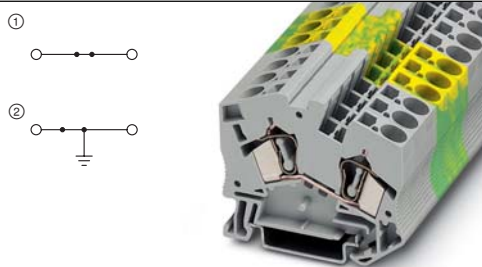
Technical data ¹⁾				
Width	Length	Height		
8.2	100.8	60 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
50	500	0.2 - 10	-	
41 (FBS) / 32 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	-	-	-	
Nominal current / cross section	[A] / [mm ²]	30 / 6	-	

Ordering data		
Type	Order No.	Pcs. / Pkt.
STME 6-BE	3035688	50

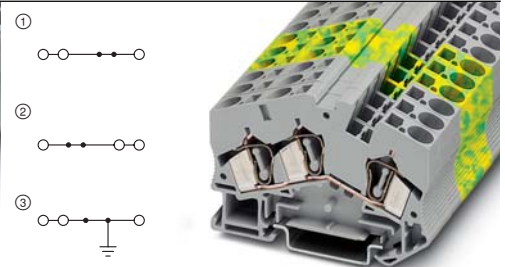
Accessories ¹⁾		
D-DTME 6	3034426	10
DP-STMED 6	3035690	50

Desk-design terminal blocks

Notes:
1) For additional accessories and technical data, see page 30.



57 A, feed-through terminal block



57 A, feed-through terminal block, 3 connections

UL ENEC ABS ClassNK CB

Technical data ¹⁾				
Width	Length	Height		
8.2	58	50 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
57	800	0.2 - 10	24-8	
41 (FBS) / 32 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	-	-	
Nominal current / cross section	[A] / [mm ²]	41 / 6	50 / -	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STS 6	3038121	50	
STS 6 BU	3038134	50	
STS 6-PE	3038147	50	

Accessories ¹⁾		
D-ST5 6	3038189	50

UL ENEC ABS ClassNK CB

Technical data ¹⁾				
Width	Length	Height		
8.2	70	50 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)	
57	800	0.2 - 10	24-8	
41 (FBS) / 32 (FBSR)				
IEC	UL / CUL	CSA	Ex	
800	600	-	-	
Nominal current / cross section	[A] / [mm ²]	41 / 6	50 / -	

Ordering data			
Type	Order No.	Pcs. / Pkt.	
STS 6-TWIN	3038150	50	
STS 6-TWIN BU	3038163	50	
STS 6-TWIN-PE	3038176	50	

Accessories ¹⁾		
D-ST5 6-TWIN	3038202	50

Terminal blocks - CLIPLINE complete

10 mm² ST... spring-cage connection terminal blocks

General technical data for 10 mm² ST... spring-cage connection terminal blocks

Rated data		IEC 60947-7-1 / IEC 60947-7-2			
Rated cross section	[mm ²]	10			
Cross section range	AWG	24 - 6			
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve	
1 conductor	[mm ²]	0.2 - 16	0.2 - 10	0.25 - 10	0.25 - 10
2 stranded conductors with a TWIN ferrule	[mm ²]	-	-	-	1.5 - 2.5
General data					
Stripping length	[mm]	18			
Insulating material		PA			
Inflammability class according to UL 94		VO			
Note: additional or deviating data is documented for the product.					

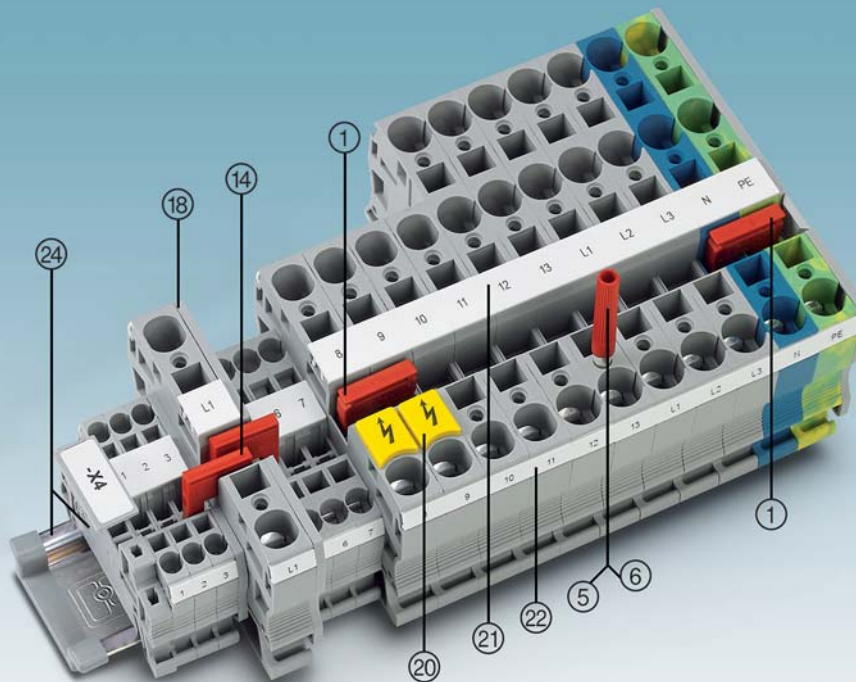
Notes:

In addition to the product, the internal electrical wiring is provided as a circuit diagram. Free connection points for bridging are indicated by a black dot.

The specified technical data and approvals refer to the first product in each column.

¹⁾ The bridge current is documented for the respective product.

System accessories for 10 mm² ST... spring-cage connection terminal blocks



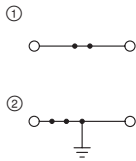
Description	Number of positions	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
① Jumper ¹⁾	2	red	FBS 2-10	3005947	10			
⑤ Test plug metal part		silver	MPS-MT	0201744	10			
⑥ Insulating sleeve, for MPS metal part		red	MPS-IH RD	0201676	10			
Screwdriver			SZF 3-1,0X5,5	1206612	10			
⑭ Reducing bridge			For RB ..., see www.schrack.com					
⑱ Cover			Documented for the product.					
⑳ Warning labels			For WS ..., see www.schrack.com					
㉑ Center groove marking			UC-TM 10, UCT-TM 10 or ZB 10. See brochure marking material or www.schrack.com					
㉒ Center and lateral groove marking			UC-TMF 10, UCT-TMF 10 or ZBF 10. See brochure marking material or www.schrack.com					
㉔ DIN rails and end brackets			See www.schrack.com					
For full accessories, see www.schrack.com			Note: additional or deviating accessories are documented for the product.					

10 mm² ST... spring-cage connection terminal blocks

Feed-through and multi-conductor terminal blocks and ground terminals

Notes:

¹⁾ For additional accessories and technical data, see page 34.



65 A, feed-through terminal block



Ex: Ex Ex KEMA 01ATEX2260 U / IECEx KEM 06.0033U

Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
		10.2	71.5	50.3 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²] AWG (UL)
		65	1000	0.2 - 16 16-6
Max. bridge current	[A]	57		
Rated data		IEC	UL / CUL	CSA Ex
Rated voltage	[V]	1000	600	600 550
Nominal current / cross section	[A] / [mm ²]	57 / 10	65 / -	65 / - 50 / 10

Description	Color
Terminal block	gray
	blue
Ground terminal	green-yellow

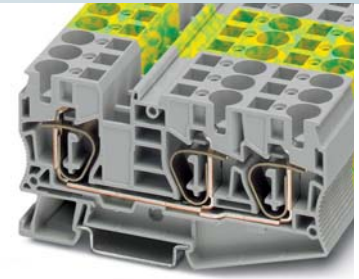
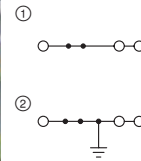
Cover, width 2.2 mm	gray
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Ordering data

Type	Order No.	Pcs. / Pkt.
ST 10	3036110	50
ST 10 BU	3036123	50
ST 10-PE	3036136	50

Accessories¹⁾

D-ST 10	3036644	50
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70 A, feed-through terminal block, 3 connections



Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
		10.2	97	50.3 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²] AWG (UL)
		70	1000	0.2 - 16 16-6
Max. bridge current	[A]	57		
Rated data		IEC	UL / CUL	CSA Ex
Rated voltage	[V]	1000	600	600 -
Nominal current / cross section	[A] / [mm ²]	57 / 10	55 / -	55 -

Ordering data

Type	Order No.	Pcs. / Pkt.
ST 10-TWIN	3035288	25
ST 10-TWIN BU	3035292	25
ST 10-TWIN-PE	3035302	25

Accessories¹⁾

D-ST 10-TWIN	3035315	50
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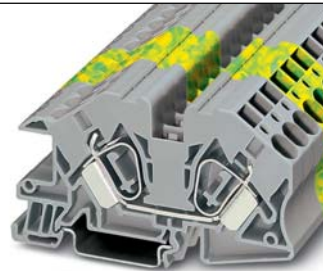
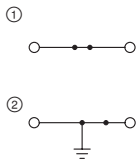
Installation terminal blocks

Notes:

¹⁾ For additional accessories and technical data, see page 34.

Assembly instruction:

In order to securely fix the neutral busbar in place, support brackets must be placed at the beginning and end of each terminal strip as well as every 20 cm on longer terminal strips.



57 A, feed-through terminal block



Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
		10	87	49 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²] AWG (UL)
		57	400	0.2 - 16 -
Max. bridge current	[A]	57		
Rated data		IEC	UL / CUL	CSA Ex
Rated voltage	[V]	400	-	- -
Nominal current / cross section	[A] / [mm ²]	57 / 10	-	- -

Description	Color
Terminal block	gray
	blue
Neutral disconnect terminal block	blue
Ground terminal	green-yellow

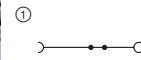
Cover, width 2 mm	gray
Support bracket, to hold the neutral busbar, set every 20 cm, 2 mm wide	blue

Ordering data

Type	Order No.	Pcs. / Pkt.
STI 10	3038215	25
STI 10 BU	3038228	25
STI 10-PE	3038231	25

Accessories¹⁾

D-STI 10/16	3038309	25
AB-STI 16/10	3037669	10



57 A, neutral disconnect terminal block



Technical data¹⁾

Dimensions	[mm]	Width	Length	Height
		10	87	50 (NS 35/7,5)
Max. electrical data		$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²] AWG (UL)
		57	400	0.2 - 16 -
Max. bridge current	[A]	57		
Rated data		IEC	UL / CUL	CSA Ex
Rated voltage	[V]	400	-	- -
Nominal current / cross section	[A] / [mm ²]	57 / 10	-	- -

Description	Color
Terminal block	gray
	blue
Neutral disconnect terminal block	blue
Ground terminal	green-yellow

Accessories¹⁾

D-STI 10/16	3038309	25
AB-STI 16/10	3037669	10

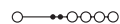
Terminal blocks - CLIPLINE complete

10 mm² ST... spring-cage connection terminal blocks

Hybrid terminal blocks with screw connection on one side, 16 (16) mm²

Notes:

For additional accessories and technical data, see page 34.



57 A, power terminal, 4 x 2.5 mm² outlets



Dimensions		
		[mm]
Max. electrical data		
Rated data, screw connection		
Rated voltage	[V]	800
Nominal current / cross section	[A] / [mm ²]	55 / 10
Cross section range	AWG	20 - 6
Connection capacity, screw connection		
1 conductor	[mm ²]	0.5 - 16
2 conductors (of the same type)	[mm ²]	0.5 - 4
2 stranded conductors with a TWIN ferrule	[mm ²]	-
Rated data, spring-cage connection		
Rated voltage	[V]	800
Nominal current / cross section	[A] / [mm ²]	24 / 2.5
Cross section range	AWG	24 - 10
Connection capacity, spring-cage connection		
1 conductor	[mm ²]	0.08 - 4
2 stranded conductors with a TWIN ferrule	[mm ²]	-
General data		
Stripping length	[mm]	8 - 10
Screw thread		M4
Tightening torque	[Nm]	1.5 - 1.8

Technical data				
Width	Length	Height NS 35/7,5		
10.3	68	48.3		
I _{max} [A]	U _{max} [V]	max. Ø [mm ²]	AWG (UL)	
57	800	0.5 - 16	20-8	
IEC 60947-7-1				
IEC	UL / CUL	CSA	IEC/ EN 60079-7	
Connection capacity, screw connection				
		Ferrule		
		without/with plastic sleeve		
1 conductor	0.5 - 16	0.5 - 16	0.5 - 10	0.5 - 10
2 conductors (of the same type)	0.5 - 4	0.5 - 4	0.5 - 2.5	-
2 stranded conductors with a TWIN ferrule	-	-	-	0.5 - 6
IEC 60947-7-1				
IEC	UL / CUL	CSA	IEC/ EN 60079-7	
Connection capacity, spring-cage connection				
		Ferrule		
		without/with plastic sleeve		
1 conductor	0.08 - 4	0.08 - 2.5	0.14 - 2.5	0.14 - 2.5
2 stranded conductors with a TWIN ferrule	-	-	-	0.14 - 0.5
General data				
Stripping length	[mm]	8 - 10		
Screw thread		M4		
Tightening torque	[Nm]	1.5 - 1.8		

Description	No. of pos.	Color
Terminal block		gray blue

Ordering data			
Type	I _{max}	Order No.	Pcs. / Pkt.
STU 10/ 4X2,5		3033139	50
STU 10/ 4X2,5 BU		3033142	50

Pick-off terminal block, for snapping into the lateral guide		gray
Cover, width 2.2 mm		gray
Jumper	2	red
	3	red
	4	red
	5	red
	10	red
Screwdriver		

Accessories			
Type	I _{max}	Order No.	Pcs. / Pkt.
AGK 4-UT 10		3047112	50
D-STU 10/ 4X2,5		3033197	50
FBS 2-5	24 A	3030161	50
FBS 3-5	24 A	3030174	50
FBS 4-5	24 A	3030187	50
FBS 5-5	24 A	3030190	50
FBS 10-5	24 A	3030213	10
SZF 2-0,8X4,0		1204520	10

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Terminal blocks - CLIPLINE complete

16 mm² ST... spring-cage connection terminal blocks

General technical data for 16 mm² ST... spring-cage connection terminal blocks

Rated data		IEC 60947-7-1 / IEC 60947-7-2			
Rated cross section	[mm ²]	16			
Cross section range	AWG	24 - 4			
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve	
1 conductor	[mm ²]	0.2 - 25	0.2 - 16	0.25 - 16	0.25 - 16
2 stranded conductors with a TWIN ferrule	[mm ²]	-	-	-	1.5 - 4
General data					
Stripping length	[mm]	18			
Insulating material		PA			
Inflammability class according to UL 94		VO			
Note: additional or deviating data is documented for the product.					

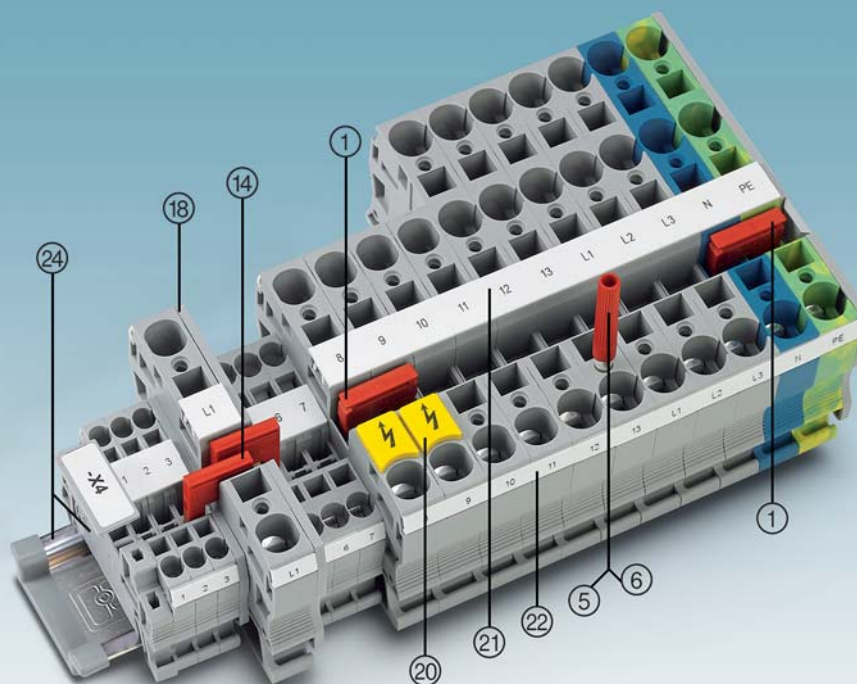
Notes:

In addition to the product, the internal electrical wiring is provided as a circuit diagram. Free connection points for bridging are indicated by a black dot.

The specified technical data and approvals refer to the first product in each column.

¹⁾ The bridge current is documented for the respective product.

System accessories for 16 mm² ST... spring-cage connection terminal blocks

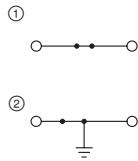


Description	Number of positions	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
① Jumper ¹⁾	2	red	FBS 2-12	3005950	10			
⑤ Test plug metal part		silver	MPS-MT	0201744	10			
⑥ Insulating sleeve, for MPS metal part		red	MPS-IH RD	0201676	10			
Screwdriver			SZF 3-1,0X5,5	1206612	10			
⑭ Reducing bridge			For RB ..., see www.schrack.com					
⑱ Cover			Documented for the product.					
⑳ Warning labels			For WS ..., see www.schrack.com					
㉑ Center groove marking			UC-TM 12, UCT-TM 12 or ZB 12. See brochure marking material or www.schrack.com					
㉒ Center and lateral groove marking			UC-TMF 12, UCT-TMF 12 or ZBF 12. See brochure marking material or www.schrack.com					
㉔ DIN rails and end brackets			See www.schrack.com					
For full accessories, see www.schrack.com			Note: additional or deviating accessories are documented for the product.					

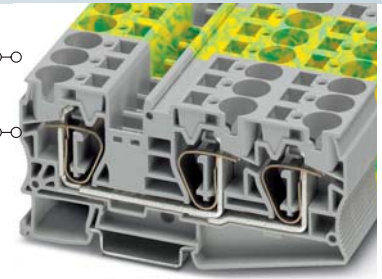
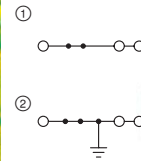
Feed-through and multi-conductor terminal blocks and ground terminals

Notes:

¹⁾ For additional accessories and technical data, see page 38.



90 A, feed-through terminal block



90 A, feed-through terminal block, 3 connections



Ex: KEMA 01ATEX2260 U / IECEX KEM 06.0033U

Technical data¹⁾

Width	Length	Height		
12.2	80	51.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
90	1000	0.2 - 25	16-4	
76				
IEC	UL / CUL	CSA	Ex	
1000	600	600	550	
76 / 16				
85 / -				
85 / -				
65 / 16				

Ordering data

Type	Order No.	Pcs. / Pkt.
ST 16	① 3036149	50
ST 16 BU	① 3036152	50
ST 16-PE	② 3036165	25

Accessories¹⁾

D-ST 16	Order No.	Pcs. / Pkt.
D-ST 16	3036657	50



Technical data¹⁾

Width	Length	Height		
12.2	107.8	51.5 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
90	1000	0.2 - 25	16-4	
76				
IEC	UL / CUL	CSA	Ex	
1000	600	600	-	
76 / 16				
75 / -				
75				
-				

Ordering data

Type	Order No.	Pcs. / Pkt.
ST 16-TWIN	① 3035328	25
ST 16-TWIN BU	① 3035331	25
ST 16-TWIN-PE	② 3035344	25

Accessories¹⁾

D-ST 16-TWIN	Order No.	Pcs. / Pkt.
D-ST 16-TWIN	3035357	50

Dimensions

Max. electrical data

Max. bridge current [A]

Rated data

Rated voltage [V]

Nominal current / cross section [A] / [mm²]

Description

Terminal block Color: gray, blue

Ground terminal Color: green-yellow

Cover, width 2.2 mm Color: gray

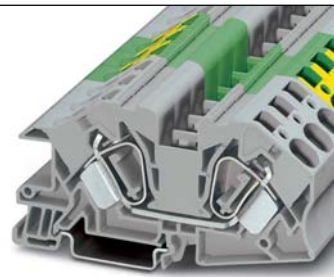
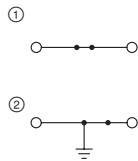
Installation terminal blocks

Notes:

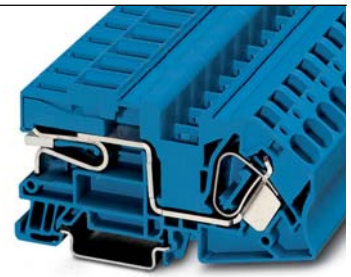
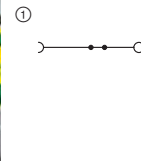
¹⁾ For additional accessories and technical data, see page 38.

Assembly instruction:

In order to securely fix the neutral busbar in place, support brackets must be placed at the beginning and end of each terminal strip as well as every 20 cm on longer terminal strips.



76 A, feed-through terminal block



76 A, neutral disconnect terminal block



Technical data¹⁾

Width	Length	Height		
12	95	49 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
76	400	0.2 - 25	-	
76				
IEC	UL / CUL	CSA	Ex	
400	-	-	-	
76 / 16				
-				
-				

Ordering data

Type	Order No.	Pcs. / Pkt.
STI 16	① 3038257	25
STI 16 BU	① 3038260	25
STI 16-PE	② 3038273	25

Accessories¹⁾

D-STI 10/16	Order No.	Pcs. / Pkt.
D-STI 10/16	3038309	25
AB-STI 16/10	3037669	10



Technical data¹⁾

Width	Length	Height		
12	95	50 (NS 35/7,5)		
$I_{max.}$ [A]	$U_{max.}$ [V]	max. Ø [mm ²]	AWG (UL)	
76	400	0.2 - 25	-	
76				
IEC	UL / CUL	CSA	Ex	
400	-	-	-	
76 / 16				
-				
-				

Ordering data

Type	Order No.	Pcs. / Pkt.
STN 16	① 3038286	25

Accessories¹⁾

D-STI 10/16	Order No.	Pcs. / Pkt.
D-STI 10/16	3038309	25
AB-STI 16/10	3037669	10

Dimensions

Max. electrical data

Max. bridge current [A]

Rated data

Rated voltage [V]

Nominal current / cross section [A] / [mm²]

Description

Terminal block Color: gray, blue

Neutral disconnect terminal block Color: blue

Ground terminal Color: green-yellow

Cover, width 2 mm Color: gray

Support bracket, to hold the neutral busbar, set every 20 cm, 2 mm wide Color: blue

Terminal blocks - CLIPLINE complete

35 mm² ST... spring-cage connection terminal blocks

General technical data for 35 mm² ST... spring-cage connection terminal blocks

Rated data		IEC 60947-7-1 / IEC 60947-7-2			
Rated cross section	[mm ²]	35			
Cross section range	AWG	14 - 2			
Connection capacity		solid	stranded	Ferrule without/with plastic sleeve	
1 conductor	[mm ²]	2.5 - 35	2.5 - 35	2.5 - 35	2.5 - 35
2 stranded conductors with a TWIN ferrule	[mm ²]	-	-	-	2.5 - 10
General data					
Stripping length	[mm]	25			
Insulating material		PA			
Inflammability class according to UL 94		V0			
Note: additional or deviating data is documented for the product.					

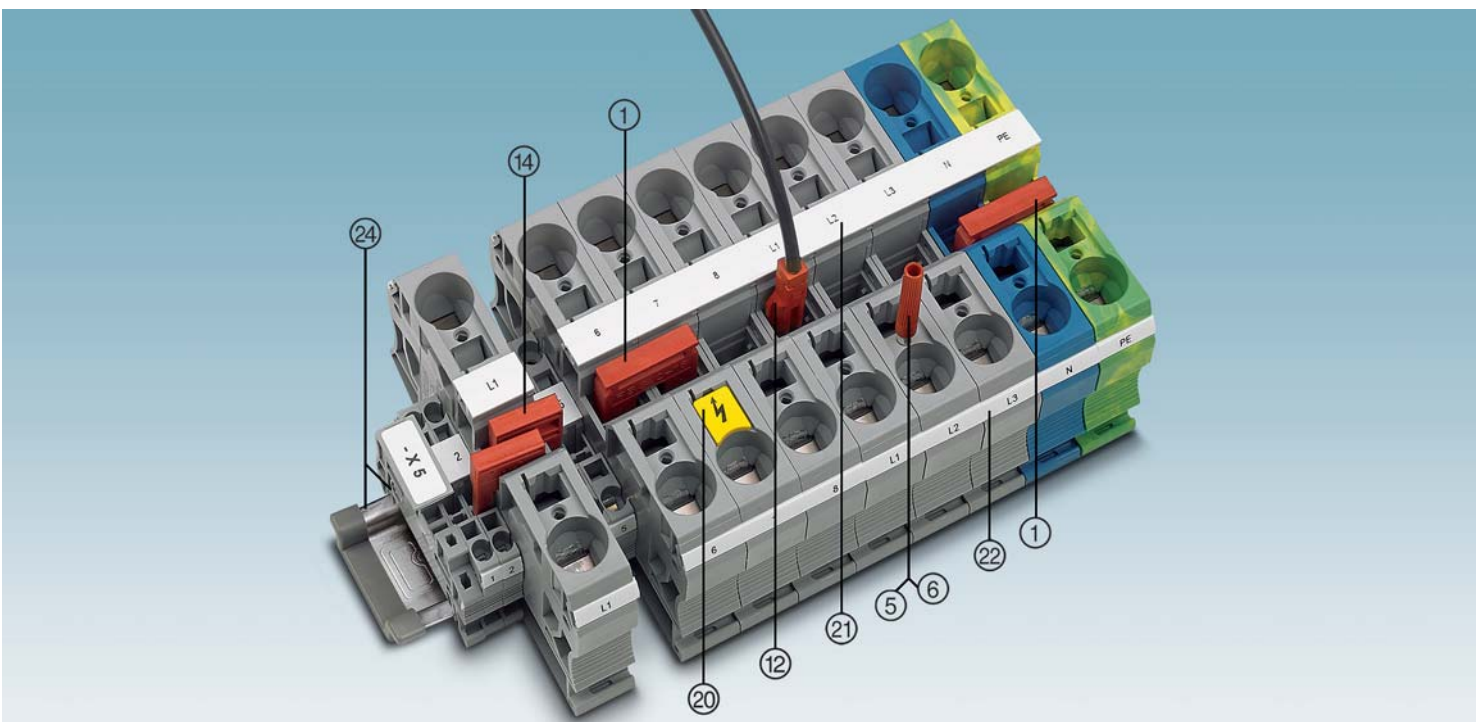
Notes:

In addition to the product, the internal electrical wiring is provided as a circuit diagram. Free connection points for bridging are indicated by a black dot.

The specified technical data and approvals refer to the first product in each column.

¹⁾ The bridge current is documented for the respective product.

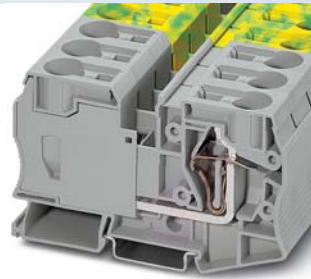
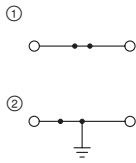
System accessories for 35 mm² ST... spring-cage connection terminal blocks



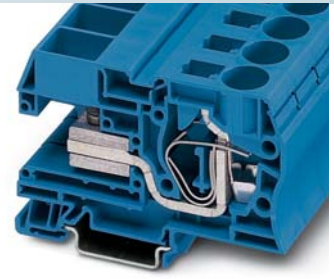
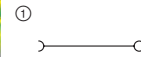
Description	Number of positions	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
① Jumper ¹⁾	2	red	FBS 2-16	3005963	10			
⑤ Test plug metal part		silver	MPS-MT	0201744	10			
⑥ Insulating sleeve, for MPS metal part		red	MPS-IH RD	0201676	10			
⑫ Test plug, with 2.5 mm ² conductor		red	PAI-ST 35/1000MM	3029994	20			
Screwdriver			SZF 3-1.0X5,5	1206612	10			
⑭ Reducing bridge			For RB ..., see www.schrack.com					
⑳ Warning labels			For WS ..., see www.schrack.com					
㉑ Center groove marking			UC-TM 16, UCT-TM 16 or ZB 16,3. See brochure marking material or www.schrack.com					
㉒ Center and lateral groove marking			UC-TMF 16, UCT-TMF 16 or ZBF 16. See brochure marking material or www.schrack.com					
㉓ DIN rails and end brackets			See www.schrack.com					
For full accessories, see www.schrack.com			Note: additional or deviating accessories are documented for the product.					

Feed-through terminal blocks and ground terminals

Notes:
 1) For additional accessories and technical data, see page 40.
Assembly instruction:
 In order to securely fix the neutral busbar in place, support brackets must be placed at the beginning and end of each terminal strip as well as every 20 cm on longer terminal strips.



125 A, feed-through terminal block



125 A, neutral disconnect terminal block



Ex: Ex IIC Ex II
 KEMA 01ATEX2260 U / IECEx KEM 06.0033U

Dimensions	[mm]
Width	16
Length	100
Height	59 (NS 35/7,5)
Max. electrical data	
I_{max} [A]	125
U_{max} [V]	1000
max. Ø [mm ²]	2.5 - 35
AWG (UL)	14-2
Max. bridge current	101 [A]
Rated data	
Rated voltage	1000 [V]
Nominal current / cross section	125 / 35 [A] / [mm ²]

Description	Color
Terminal block	gray
Neutral disconnect terminal block	blue
Ground terminal	green-yellow

Support bracket, to hold the neutral busbar, set every 20 cm, 2 mm wide blue

Technical data ¹⁾			
Width	Length	Height	
16	100	59 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
125	1000	2.5 - 35	14-2
IEC	UL / CUL	CSA	Ex
1000	600	600	690
125 / 35	115 / -	115 / -	108 / 35

Ordering data			
Type	Order No.	Pcs. / Pkt.	
ST 35	3036178	10	
ST 35 BU	3036181	10	
ST 35-PE	3036194	10	

Accessories ¹⁾	

ERE

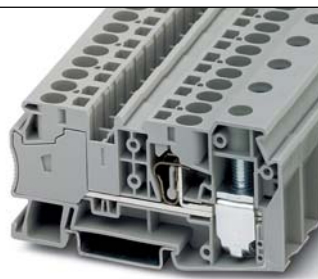
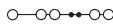
Technical data ¹⁾			
Width	Length	Height	
16	92	59 (NS 35/7,5)	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
125	400	2.5 - 35	-
IEC	UL / CUL	CSA	Ex
400	-	-	-
125 / 35	-	-	-

Ordering data		
Type	Order No.	Pcs. / Pkt.
STN 35	3038299	10

Accessories ¹⁾		
AB-STI 16/10	3037669	10

Hybrid terminal blocks with screw connection on one side
 – Rated voltage of 1000 V

Notes:
 For further jumpers, see www.schrack.com



125 A (screw connection), power terminal, 4 x 10 mm² outlets

ERE

Dimensions	[mm]
Width	16.2
Length	86
Height	46.8
Max. electrical data	
I_{max} [A]	41
U_{max} [V]	1000
max. Ø [mm ²]	2.5 - 35
AWG (UL)	14-2
Rated data	
Rated voltage	1000 [V]
Nominal current / cross section	41 / 6 [A] / [mm ²]
Cross section range	12 - 2 AWG
General data	
Stripping length	35 [mm]

Description	No. of pos.	Color
Terminal block		gray blue

Jumper 2 red

Technical data			
Width	Length	Height NS 35/7,5	
16.2	86	46.8	
I_{max} [A]	U_{max} [V]	max. Ø [mm ²]	AWG (UL)
41	1000	2.5 - 35	14-2
IEC	UL	CSA	IEC/ EN 60079-7
1000	600	-	-
41 / 6	115 / -	-	-
12 - 2	14-2	-	-

Ordering data		
Type	Order No.	Pcs. / Pkt.
STU 35/ 4X10	3033126	25
STU 35/ 4X10 BU	3033210	25

Accessories	
FBS 2-8	3030284 10

General Terms of Delivery

issued by the Austrian Electrical and Electronics Industry Association (FEEI)



1. Scope

- 1.1. These General Terms shall govern legal transactions between business enterprises, namely the delivery of commodities and, mutatis mutandis, the rendering of services. Software transactions are with precedence governed by the Software Conditions issued by the Austrian Electrical and Electronics Industry Association, assembly work by the Terms and Conditions for Assembly Work issued by the Austrian Power Current and Light Current Engineering Industry and/or (where applicable) the Terms and Conditions for the Assembly of Electrical Equipment used in Medicine issued by the Austrian Electrical and Electronics Industry (the current versions are available at www.feei.at).
- 1.2. Any departure from the terms and conditions mentioned in 1.1 above shall be valid only if expressly accepted in writing by Seller.

2. Submission of offers

- 2.1. Seller's offers shall be deemed offers without engagement.
- 2.2. Tender documents and project documentation must not be duplicated nor made available to third parties without the permission of Seller. They may be claimed back at any time and shall be returned to Seller immediately if the order is placed elsewhere.

3. Conclusion of contract

- 3.1. The contract shall be deemed concluded upon written confirmation by Seller of an order received or upon dispatch of a delivery.
- 3.2. Particulars appearing in catalogues, folders etc. as well as any oral or written statements shall only be binding if Seller makes express reference to them in the confirmation of the order.
- 3.3. Subsequent amendments of or additions to the contract shall be subject to written confirmation.

4. Prices

- 4.1. Prices shall be quoted ex works or ex Seller's warehouse without VAT, packing and packaging, loading, disassembly, take-back and proper recycling and disposal of waste electrical and electronic equipment for commercial purposes as defined by the Ordinance Regulating the Handling of Waste Electrical Equipment. Buyer shall be liable for any and all charges, taxes or other duties levied in respect of delivery. If the terms of delivery include transport to a destination designated by Buyer, transport costs as well as the cost of any transport insurance desired by Buyer shall be borne by the latter. Delivery does not, however, include unloading and subsequent handling. Packaging materials will be taken back only by express agreement.
- 4.2. Seller reserves the right to modify prices if the order placed is not in accordance with the offer submitted.
- 4.3. Prices are based on costs obtaining at the time of the first quotation. In the event that the costs have increased by the time of delivery, Seller shall have the right to adjust prices accordingly.
- 4.4. In carrying out repair orders, Seller shall provide all services deemed expedient and shall charge Buyer for the same on the basis of the work input and/or expenditures required. The same holds for any services or additional services the expediency of which becomes apparent only as the repair order is executed. In such an event special notification of Buyer shall not be required.
- 4.5. Expenses for estimates of costs of repair and maintenance or for expert valuations shall be invoiced to Buyer.

5. Delivery

- 5.1. The period allowed for delivery shall commence at the latest of the following dates:
 - a) the date of order confirmation by Seller;
 - b) the date of fulfilment by Buyer of all the conditions, technical, commercial and other, for which he is responsible;
 - c) the date of receipt by Seller of a deposit or security due before delivery of the goods in question.
- 5.2. Buyer shall obtain whatever licences or approvals may be required from authorities or third parties for the construction of plant and equipment. If the granting of such licences or approvals is delayed for any reason the delivery period shall be extended accordingly.
- 5.3. Seller may carry out, and charge Buyer for, partial or advance deliveries. If delivery on call is agreed upon, the commodity shall be deemed called off at the latest one year after the order was placed.
- 5.4. In case of unforeseeable circumstances or circumstances beyond the parties control, such as all cases of force majeure, which impede compliance with the agreed period of delivery, the latter shall be extended in any case for the duration of such circumstances; these include in particular armed conflicts, official interventions and prohibitions, delays in transport or customs clearance, damages in transit, energy shortage and raw materials scarcity, labour disputes, and default on performance by a major component supplier who is difficult to replace. The aforesaid circumstances shall be deemed to prevail irrespective of whether they affect Seller or his subcontractor(s).
- 5.5. If a contractual penalty for default of delivery was agreed upon by contracting parties when the contract was concluded, it shall be executed as follows, and any deviations concerning individual items shall not affect the remaining provisions: Where delay in performance can be shown to have occurred solely through the fault of Seller, Buyer may claim for each completed week of delay an indemnity

of at most one half of one per cent, a total of no more than 5 %, however, of the value of that part of the goods to be delivered which cannot be used on account of Seller's failure to deliver an essential part thereof, provided the Buyer has suffered a damage to the aforesaid extent. Assertion of rights of damages exceeding this extent is precluded.

6. Passage of risk and place of performance
 - 6.1. Unless otherwise agreed, the delivery of goods is considered sold EXW in accordance with INCOTERMS® 2010.
 - 6.2. For services, the place of performance shall be the place indicated in the written order confirmation, secondary to that at which the service is actually rendered by Seller. The risk in respect of such services or any part thereof shall pass to Buyer at the time the services have been rendered.
- ### 7. Payment
- 7.1. Unless otherwise agreed, one third of the purchase price shall fall due at the time of receipt by Buyer of the order confirmation of Seller, one third after half the delivery period has elapsed and the balance at the time of delivery. Irrespective thereof the turnover tax comprised in the amount of the invoice shall be paid within 30 days of the invoice date. If bankruptcy proceedings are instituted against the assets of Buyer or if an application for bankruptcy proceedings is not granted for insufficiency of assets, deliveries shall only be made against cash in advance.
 - 7.2. In the case of part settlements the individual part payments shall fall due upon receipt of the respective invoices. The same shall apply to amounts invoiced for additional deliveries or resulting from additional agreements beyond the scope of the original contract, irrespective of the terms of payment agreed upon for the principal delivery.
 - 7.3. Payment shall be made without any discount free Seller's domicile in the agreed currency. Drafts and checks shall be accepted on account of payment only, with all interest, fees and charges in connection therewith (such as collection and discounting charges) to be borne by Buyer.
 - 7.4. Buyer shall not be entitled to withhold or offset payment on the grounds of any warranty claims or other counterclaims.
 - 7.5. Payment shall be deemed to have been effected on the date at which the amount in question is at Seller's disposal.
 - 7.6. If Buyer fails to meet the terms of payment or any other obligation arising from this or other legal transactions, Seller may without prejudice to his other rights
 - a) suspend performance of his own obligations until payments have been made or other obligations fulfilled, and exercise his right to extend the period of delivery to a reasonable extent,
 - b) call in debts arisen from this or any other legal transactions and charge default interest amounting to 1.25 % per month plus turnover tax for these amounts beginning with the due dates, unless Seller proves costs exceeding this.
 - c) only perform other legal transactions against cash in advance in the case of qualified insolvency, in other words, following two delays in payment.In any case Seller has the right to invoice all expenses arising prior to a lawsuit, especially reminder charges and lawyer's fees.
 - 7.7. Discounts or bonuses are subject to complete payment in due time.
 - 7.8. Seller retains title to all goods delivered by him until receipt of all amounts invoiced including interests and charges. Buyer herewith assigns his claim out of a resale of conditional commodities, even if they are processed, transformed or combined with other commodities, to Seller to secure the latter's purchase money claim. In the case of resale granting respite Buyer shall have the power of disposal of the product under retention of ownership only with the proviso that upon reselling Buyer notifies the secondary buyer of the assignment for security or enters the assignment in his account books. Upon request Buyer has to notify the assigned claim and the debtor thereof to Seller, and to make all information and material required for his debt collection available and to notify the assignment to the third-party debtor. If the goods are attached or otherwise levied upon, Buyer shall draw attention to Seller's title and immediately inform Seller of the attachment or levy.
- ### 8. Warranty and acceptance of obligation to repair defects
- 8.1. Once the agreed terms of payment have been complied with, Seller shall, subject to the conditions hereunder, remedy any defect existing at the time of acceptance of the article in question whether due to faulty design, material or manufacture, that impairs the functioning of said article. From particulars appearing in catalogues, folders, promotional literature as well as written or oral statements which have not been included in the agreement no warranty obligations may be deduced.
 - 8.2. Unless special warranty periods operate for individual items the warranty period shall be 12 months. These conditions shall also apply to any goods supplied, or services rendered in respect of goods supplied, that are firmly attached to buildings or the ground. The warranty period begins at the point of passage of risk acc. to paragraph 6.
 - 8.3. For improved or exchanged parts, the warranty period shall start again, but shall end in any case 6 months after the original warranty period has expired.
 - 8.4. If delivery or the performance of services is delayed for reasons outside the control of Seller, the warranty period shall begin 2 weeks after Seller is ready to deliver or perform services.

- 8.5. The foregoing warranty obligations are conditional upon the Buyer giving within a reasonable period notice in writing of any defects that have occurred and such notice reaching the Seller. Buyer shall prove within a reasonable period the presence of a defect, in particular he shall make available within a reasonable period to Seller all material and data in his possession. Upon receipt of such notice Seller shall, in the case of a defect covered by the warranty under 8.1 above, have the option to replace the defective goods or defective parts thereof or else to repair them on Buyer's premises or have them returned for repair, or to grant a fair and reasonable price reduction.
- 8.6. Any expenses incurred in connection with rectifying defects (e. g. expenses for assembly and disassembly, transport, waste disposal, travel and site-quarters time) shall be borne by Buyer. For warranty work on Buyer's premises Buyer shall make available free of charge any assistance, hoisting gear, scaffolding and sundry supplies and incidentals that may be required. Replaced parts shall become the property of Seller.
- 8.7. If an article is manufactured by Seller on the basis of design data, design drawings, models or other specifications supplied by Buyer, Seller's warranty shall be restricted to non-compliance with Buyers specifications.
- 8.8. Seller's warranty obligation shall not extend to any defects due to assembly and installation work not undertaken by Seller, inadequate equipment, or due to non-compliance with installation requirements and operating conditions, overloading of parts in excess of the design values stipulated by Seller, negligent or faulty handling or the use of inappropriate materials, nor for defects attributable to material supplied by Buyer. Nor shall Seller be liable for damage due to acts of third parties, atmospheric discharges. Excess voltage and chemical influences. The warranty does not cover the replacement of parts subject to natural wear and tear. Seller accepts no warranty for the sale of used goods.
- 8.9. The warranty shall lapse immediately if, without written consent of Seller, Buyer himself or a third party not expressly authorised undertakes modifications or repairs on any items delivered.
- 8.10. Claims acc. to § 933b ABGB are struck by the statute of limitation with lapse of the period mentioned under point 8.2.
- 8.11. The provisions of sub-paragraphs 8.1 to 8.10 shall apply, mutatis mutandis, to all cases where the obligation to repair defects has to be accepted for other reasons laid down by law.
- 9. Withdrawal from contract**
- 9.1. Buyer may withdraw from the contract only in the event of delays caused by gross negligence on the part of Seller and only after a reasonable period of grace has elapsed. Withdrawal from contract shall be notified in writing by registered mail.
- 9.2. Irrespective of his other rights Seller shall be entitled to withdraw from the contract
- a) if the execution of delivery or the inception or continuation of services to be rendered under the contract is made impossible for reasons within the responsibility of Buyer and if the delay is extended beyond a reasonable period of grace allowed;
 - b) if doubts have arisen as to Buyer's creditworthiness and if same fails, on Seller's request, to make an advance payment or to provide adequate security prior to delivery, or
 - c) if, for reasons mentioned in 5.4, the period allowed for delivery is extended by more than half of the period originally agreed or by at least 6 months, or
 - d) if Buyer does not or does not properly meet the obligations imposed as per paragraph 13.
- 9.3. For the reasons given above withdrawal from the contract shall also be possible in respect of any outstanding part of the delivery or service contracted for.
- 9.4. If bankruptcy proceedings are instituted against Buyer or an application for bankruptcy proceedings is not granted for insufficiency of assets, Seller may withdraw from the contract without allowing a period of grace. If this withdrawal is taken, it shall take effect immediately upon the decision that the business will not be continued. If the business will be continued, a withdrawal shall not take effect until 6 months after the institution of bankruptcy proceedings or after an application for bankruptcy proceedings has not been granted for insufficiency of assets. In any case, the contract shall be terminated immediately unless the bankruptcy law to which Buyer is subject conflicts with this or if termination of the contract is necessary to prevent significant damages to Seller.
- 9.5. Without prejudice to Seller's claim for damages including expenses arising prior to a lawsuit, upon withdrawal from contract any open accounts in respect of deliveries made or services rendered in whole or in part shall be settled according to contract. This provision also covers deliveries or services not yet accepted by Buyer as well as any preparatory acts performed by Seller. Seller shall, however, have the option alternatively to require the restitution of articles already delivered.
- 9.6. Withdrawal from contract shall have no consequences other than those stipulated above.
- 9.7. The assertion of claims on the ground of *laesio enormis*, error, or lapse of purpose by the Buyer is excluded.
- 10. Disposal of waste electrical and electronic equipment**
- 10.1. The Buyer of electrical/electronic equipment for commercial purposes, incorporated in Austria, is responsible for the financing of the collection and treatment of waste electrical and electronic equipment as defined by the Ordinance Regulating the Handling of Waste Electrical Equipment, if he is himself the user of the electrical/electronic equipment. If the Buyer is not the end user, he shall transfer the full financial commitment to his customer by agreement and furnish proof thereof to the Seller.
- 10.2. The Buyer incorporated in Austria shall ensure that the Seller is provided with all information necessary to meet the Seller's obligations as manufacturer/importer, particularly according to §§ 11 and 24 of the Ordinance Regulating the Handling of Waste Electrical Equipment and the Waste Management Act.
- 10.3. The Buyer incorporated in Austria is liable vis-à-vis the Seller for any damage and other financial disadvantages incurred by Seller due to Buyer's failure to meet or fully meet his financing commitment or any other obligations according to Article 10. The Buyer shall bear the burden of proof of performance of this obligation.
- 11. Seller's liability**
- 11.1. Outside the scope of the Product Liability Act, Seller shall be liable only if the damage in question is proved to be due to intentional acts or acts of gross negligence, within the limits of statutory provisions. Seller's total liability in cases of gross negligence is limited to the net value of the order or EUR 500,000, depending on which amount is lower.
- 11.2. For each incident of damage, Seller shall be liable for 25% of the net value of the order or EUR 125,000, depending on which amount is lower.
- 11.3. Seller shall not be liable for damage due to acts of ordinary negligence nor for consequential damages or damages for pure economic loss, indirect damages, loss of production, financing costs, costs for replacement energy, loss of energy, data or information, loss of profits, loss of savings or interest, or damage resulting from third-party claims against buyer.
- 11.4. Seller shall not be liable for damages in case of non-compliance with instructions for assembly, commissioning and operation (such as are contained in instructions for use) or non-compliance with licensing requirements.
- 11.5. Claims that exceed the contractual penalties that were agreed on are excluded from the respective title. The provisions of paragraph 11 apply exclusively for all claims by Buyer against Seller, regardless of the legal basis or entitlement, and also apply to all employees, subcontractors and sub-suppliers of Seller.
- 12. Industrial property rights and copyrights**
- 12.1. Buyer shall indemnify Seller and hold him harmless against any claims for any infringement of industrial property rights raised against him if Seller manufactures an article pursuant to any design data, design drawings, models or other specifications made available to him by Buyer.
- 12.2. Design documents such as plans and drawings and other technical specifications as well as samples, catalogues, prospectuses, pictures and the like shall remain the intellectual property of Seller and are subject to the relevant statutory provisions governing reproduction, imitation, competition etc. The provisions of 2.2 above shall also cover design documents.
- 13. Compliance with export provisions**
- 13.1. When passing on goods delivered by Seller to third parties (as well as any related documentation, regardless of the method of provision or the services performed by Seller [including technical support of any kind]), Buyer must comply with the applicable regulations of national and international (re-)export provisions. In any case, Buyer must observe the (re-)export provisions of Seller's country of residence, the European Union and the United States of America.
- 13.2. If necessary for export controls, Buyer must provide Seller with all necessary information immediately after being requested to do so, for example, information about the final recipient, final destination and purpose of the goods or services.
- 14. General**
- Should individual provisions of the contract or of these provisions be invalid the validity of the other provisions shall not be affected. The invalid provision shall be replaced by a valid one, which comes as close to the target goal as possible.
- 15. Jurisdiction and applicable law**
- Any litigations arising under the contract including litigations over the existence or non-existence thereof shall fall within the exclusive jurisdiction of the competent court at Seller's domicile; the competent court of the Bezirksgericht Innere Stadt, Vienna, shall have exclusive jurisdiction if Seller is domiciled in Vienna. The contract is subject to Austrian law excluding the referral rules. Application of the UN Convention on Contracts for the International Sale of Goods is renounced.
- 16. Proviso**
- The execution of the contract by Seller is subject to the condition that there are no obstacles standing in the way of execution due to national or international (re-)export provisions, and especially no embargos and/or other sanctions.

Last revised in September 2011

THE COMPANY

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