CONTA-CON

PCB terminals and connectors

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CONTA-CLIP – Thinking ahead with connection technology

CONTA-CLIP was founded in 1978.
We operate globally as an owner-operated medium-sized company.

Users of electrical and electronic connection systems trust our reliable products and our many years of industrial and global market expertise.

Our company is now one of the most important manufacturers in the field.

For over 40 years, our components and solutions have been used in process and industrial automation applications, including: railway technology, materials handling, building automation, air conditioning, mechanical and facility engineering, measurement and control technology, control panel construction, shipbuilding, transformer construction and environmental technology.

Over the years, we have evolved into an innovator that sets the tone with new ideas and creative impulses.

Our employees come from a wide variety of industries and are true connectivity specialists. They understand the specific problems, requirements and challenges of our customers. This results in communication among equals.

The profits then flow into the development of new products and into modern, efficient manufacturing processes.

High quality standards throughout all departments are our top priority.

Our top-class products are supported by this interplay between top-class men and machinery. We have also designed our range of services to align with customer needs.

Our products are divided into six categories: CONTA-CONNECT for terminal blocks and accessories, CONTA-CABLE cable management systems, CONTA-ELECTRONICS for electrical and electronic switchgear cabinet components, CONTA-LABEL for marking systems, CONTA-BOX for housings, and CONTA-CON for PCB terminal blocks and connectors.

We design customer-specific solutions for electronics, provide completely assembled housings and assemblies as needed, assemble terminal blocks for series production, and quickly handle component labelling tasks.

We greet these challenges with passion and enthusiasm, because we see each customer as our partner.

CONTA-CLIP customer representatives are always ready to offer their support to the customer, because service and helpfulness are rooted deeply in our corporate philosophy.

Advantage online: the CONTA-CLIP Online Catalogue

No matter where you are, as long as you're online you can access our digital catalogue to look at our services and quickly identify suitable solutions for your requirements.

Fast results Use the full-text search, enter an order number or use the convenient "step-by-step" feature search function.

Project planning at a glance: After you've selected the products, all the master data for the materials (sales data, technical data, drawings, connection diagrams, classifications and approvals) are made available as a data sheet or export file.

Detailed inquiries about components can be sent via the shopping cart directly to our headquarters. Upon request, you will receive an e-mailed copy of your inquiry.

Application films: Complex functions be explained easily and clearly with sounds and images.

Printed catalogue: Would you like an offline overview? Please ask for our free printed catalogues.

Industry-specific: You will find the solutions that are relevant for your industry, according to your expertise.

Newsletter: Do you want to stay up to date? Subscribe to our newsletter! Simply register, confirm our authentication e-mail, and you'll be regularly informed about all CONTA-CLIP news.

Discover how the world of CONTA-CLIP and our website can deliver added value for you and your projects!

Globally available for you

Are you working abroad? No problem. Our worldwide sales and distribution partners help us to be globally networked and provide on-time reliable deliveries. Simply scan the QR code shown and you'll learn on our website about the sales partner responsible for your country.

Our locations in Africa
- Algeria
- Morocco
- South Africa

Our locations in Asia
- Bahrain
- China
- Hong Kong
- India
- Israel
- Jordan
- Malaysia
- Oman
- Pakistan
- Qatar
- Saudi Arabia
- Singapore
- South Korea
- Taiwan
- Turkey
- United Arab Emirates

Our locations in Oceania
- Australia
- New Zealand

Our locations in Europe
- Austria
- Belarus
- Belgium
- Bulgaria
- Croatia
- Czech Republic
- Denmark
- Finland
- France
- Germany
- Great Britain
- Greece
- Hungary
- Iceland
- Ireland
- Italy
- Latvia
- Netherlands
- Norway
- Poland
- Portugal
- Romania
- Russia
- Serbia
- Slovakia
- Slovenia
- Spain
- Sweden
- Switzerland
- Ukraine

Our locations in North America
- Canada
- Mexico
- United States

Our locations in South America
- Bolivia
- Brazil
- Chile
- Ecuador
- Columbia

A complete line of products to meet your demands
The CONTA-CLIP Catalogues

01

CONTA-CONNECT

Terminal blocks with Push-in connection system

Our wide range of innovative PRK and FRK terminal blocks with the Push-in connection system include feed-through terminals, PE terminals, disconnect terminals, fused terminals, multi-level terminals, installation terminals and initiator terminals, for conductor cross-sections from 0.2 mm² to 25 mm².

Cat. no. 98070.2

02

CONTA-CONNECT

Terminal blocks with Screw connection system and special purpose terminals

Everything for classic wiring with screw connection system, also for high currents: SRK feed-through and PE terminals, RK high-temperature variants, TK transformer terminals, HSK high-power stud terminals and the SVB series screw distributor blocks.

Cat. no. 98071.2

03

CONTA-CONNECT

Terminal blocks with Tension-spring connection system

Our versatile line of terminals with tension spring connections for conductor cross-sections from 0.2 mm² to 16 mm² includes: the ZRK/ZSL series of feed-through and PE terminals, the double-level ZRKD/ZSLD, the ZIKD three-level terminal blocks, motor-connection terminals, (blade-) disconnect terminals, fused terminals, direct-mount terminals, and initiator/actuator terminals for transmitting positioning, encoder and alert signals.

Cat. no. 98072.2

04

CONTA-CONNECT

Installation materials and other accessories for terminal blocks

Our installation products include cabling ducts, assembly tools, cable glands with metric or PG threads, DIN rails, rail holders, rail cutters and punching tools. The terminal block accessories include different versions of end stops, wire-end ferrules, and connectors.

Cat. no. 98073.2

05

CONTA-LABEL

Marking components for thermal-transfer marking systems

CONTA-CLIP provides the TTPCard thermal-transfer printer and a large selection of PC, PVC and PVCF markers or labels in card format: for professional, permanent labelling of terminals, devices, conductors, cables, facilities and switchgear cabinets.

Cat. no. 98074.2

Our catalogues are available in many languages!

CONTA-LABEL

Marking components for ink-based marking systems

The CONTA-LABEL products provide polyamide markers for labelling conductors, cables, devices and facilities with ink print. These markers are available in many shapes and colours: in the classic MC Maxi-Card format for self-printing with the EMS plotter system EMS or other ink-jet systems, or ready-to-use customized printed in the PMC Pocket-Maxi-Card format.

Cat. no. 98075.2

CONTA-BOX

Housings

Our wide variety of housings made of polystyrene, polycarbonate, polyester, ABS and aluminium deliver solutions for protecting electronic circuits, integrated devices and terminal blocks. On request, the housings can be custom-processed and assembled with our CONTA-CONNECT, CONTA-ELECTRONICS and CONTA-CON product lines.

Cat. no. 98076.2

CONTA-CABLE MANAGEMENT SYSTEMS

KDS Cable entries, KES Cable entries, SAB|SSAB|SABK Shielding solutions

The KDS and KES cable entries enable a tool-free, IP66-sealed feed-through for unassembled and assembled cables and hoses. The feed-through openings can be adapted at any time to meet your requirements. The SAB shied-connection clips can be used to provide a reliable shield contact with conductor diameters from 3 mm to 35 mm.

Cat. no. 98077.2

CONTA-ELECTRONICS

Electrical and electronic cabinet components

Our CONTA-ELECTRONICS products provide active and passive components for the transfer and conversion of analogue and digital signals at the coupling level. This product line includes power supplies, multi-function timing relays, coupling relays, digital switching modules, interface modules, opto-couplers, signal converters, GSM communication modules and much more.

Cat. no. 98078.2

CONTA-CON

PCB terminals and connectors

This catalogue presents our wide variety of CONTA-CON PCB terminal blocks and connector systems. The modular components can be configured for any required number of poles. They are available in the wire connection types: wire protection, eccentric, clamping yoke, and (for demanding operating conditions) with tension-spring or Push-in wire terminations. This product range is supplemented by the modular feed-through terminals of the SDK series.

Cat. no. 98079.2

Wire connection types

Screw wire-connect system
Wire-protected design

The wire-protected design is a user-based, cost-effective alternative to the clamping yoke design. The wire guard prevents the wire from shearing and being pushed away.

Screw wire-connect system
Clamping yoke design

The rising clamp design applies indirect pressure on the wire via the screw and clamping yoke, thus pressing the wire against the busbar (soldering lug). The required contact force is generated by the torque applied to the screw. This system provides a gas-tight vibration-proof connection between the conductor and the internal busbar. This creates increasing thread friction and results automatically in a stronger grip on the conductor. The increased torque is generated by an elastic distortion of the terminal body.

Eccentric top wire-connect system
Eccentric top design

In the eccentric top design, the wire is guided into the clamping point parallel to the screwdriver in the viewing direction. For certain mounting conditions (e.g. with minimal lateral gaps in mounting frames), this system offers the operator very good access to the wire connection level. This wire connection system normally comes with two soldering lugs.

Ordering information for standard PCB terminals

PK	100/	12 /	5,08 -	V -	F	Colour name
Series name		No. of poles	Pitch in mm	Direction of wire connection	Additional information	Colour code
PK | PKZ | PKD | PKDR | PKDL | PZK | PKT | PBK | PBKZ | PKB | PKBZ I IPKBZ I PZB | PBT | STL | PK-TS | PFB I PFBZ I ISTLZ I STLZ				V = vertical screw / plug-in direction H = horizontal screw / plug-in direction	F = with flange G = With side wall KD = with blade pusher FD = with finger pusher WD = with angle pusher VP = with staggered pins BL = block design BR = with internal bridging HC = high-current version	Will be mentioned whenever the colour deviates from the standard colour green.

Tension-spring connection
The tension-spring design

The tension spring functions in a manner similar to the conventional clamping yoke. The tension spring also separates the mechanical and electrical functions. The tension spring is made of high-quality, rust- and acid-resistant steel. It pulls the wire against the galvanized copper busbar. Low contact resistance and high corrosion resistance are enabled by the tin surface of the busbar. These are maintained over a long duration due to the compensatory effect.

Push-in wire connection
Push-in termination

Using the Push-in design, it is possible to insert solid conductors or finely stranded wires with wire-end ferrules directly into the clamping point. The Push-in spring contacts the wire against the busbar. The pusher must be actuated when connecting finely stranded wires without ferrules or when disconnecting the wires.

Approvals

EN 60998
EN 61984

UL 1059
CSA 22.2 No. 158

When developing terminal blocks and plug-in connectors, CONTA-CLIP considers all relevant up-to-date standards and regulations.

Three standards are used for VDE approval:
- Screw and screwless terminal standards: EN 60998-1, EN 60998-2-1, EN 60998-2-2
- Screw and screwless plug-in connector standard: EN 60947-7-4
- Screw and screwless plug-in connector standard: EN 61984

For cURus approval, the following standards have been applied for both terminal blocks and plug-in connectors: UL 1059, UL 1977 and CSA 22.2 No. 158. The cURus symbol indicates that the safety requirements have been met for both the Canadian and the US market.

In addition, EN 60664-1/VDE 0110-1 is the foundation for the insulation coordination for equipment in low-voltage systems. This generally applies to equipment used up to an altitude of 2,000 metres above sea level; at an altitude above 2,000 metres above sea level, altitude correction factors must be applied.

Pitch dimensions

metric

2.50 mm
3.50 mm
4.00 mm
5.00 mm
7.00 mm
7.50 mm
10.00 mm
11.50 mm
15.00 mm

Inches

2.54 mm
3.81 mm
5.08 mm
6.35 mm
7.62 mm
9.52 mm
10.16 mm

PCB terminals

Solder-on PCB terminals or terminal blocks are used to connect stranded wires to components or circuits on the printed circuit board. Our large range of PCB terminal blocks covers all types of wire connections. It includes spring termination based on tension spring or Push-in design, as well as screw terminal, wire protection, eccentric top and clamping yoke designs. The choice of the appropriate type of wire termination depends on the environmental conditions to which the printed circuit board will be exposed in the end application. The Push-in or tension-spring design is particularly suitable for reliable contacting where there are vibrations, corrosive influences and strong temperature fluctuations. Depending on the variant, the springs can be actuated using a screwdriver, actuating tool or actuating lever. Our terminal block series are distinguished by either an expandable or fixed block design. The modular design of the PCB terminal blocks enables dovetail connections. These can be made up of 2-pole and 3-pole individual terminal blocks according to your requirements and application. Thus, you can assemble higher pole-count terminals which provide a clear advantage for reduced inventory. Alternatively, we offer product series in fixed-block (up to 12-pole block) design, which simplifies the configuration of more extensive applications. The materials we use guarantee a permanently high clamping force and good electrical values.

Features

- Push-in, tension-spring or screw-connection wire termination systems
- Wire cross-section up to 6 mm²
- Material: PA 6.6 UL 94 V-0
- Up to 24 poles
- Good electrical and mechanical characteristics

PZK 3191/6/2,54
PZK 3001/3/5,00/5,08-KD
PZK 3100/3/5,00/5,08
PZK 3101/3/5,00/5,08-WD
Schenkelfeder / Leg-spring
PBK 4100/3/5,00
PZK 3191/6/2,54-KD
PKBZ 770/3/5,08-V
PBK 4101/3/5,00-KD
PBKZ 4301/3/5,08-KD
PZK 3000/3/5,00/5,08
PZK 3750/4/5,00
PKT 2200/3/5,00-V
PKT 2200/3/5,00-H

Push-in terminals

Terminals	PBK 4191/.../2.50-KD	PBK 4191/.../2.50-KDVP
2.50 mm		
Diagrams		

Connection type	Push-in				Push-in		
Dimensions							
Pitch, mm	2.50				2.50		
Stripping length, mm	9.00				9.00		
Drill hole diameter, mm	1.20				1.20		
Cross-section							
Solid (rigid) mm²	0.14-0.75				0.14-0.75		
Finely stranded (flexible) mm²	0.14-0.75				0.14-0.75		
Flexible (with wire-end ferrule) mm²	0.14-0.34				0.14-0.34		
Ratings	cULus*			VDE*	cULus*		VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	150		150	130	150		150	250
Rated current (A)	2		2	2	2		2	2
Overvoltage category				III				III
Max. cross-section AWG / mm²	26-20		26-20	0.20-0.75	26-20		26-20	0.20-0.75
Rated surge voltage (kV)	1.30		1.30	1.25	1.30		1.30	1.25
Torque NM / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Bronze				Bronze			
Spring								
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		(RAL 7032)			(RAL 7032)	
	2	*14552.0*	50	2	*14572.0*	50
	3	*14553.0*	50	3	*14573.0*	50
	4	*14554.0*	50	4	*14574.0*	50
	5	*14555.0*	50	5	*14575.0*	50
	6	*14556.0*	50	6	*14576.0*	50
	7	*14557.0*	50	7	*14577.0*	50
	8	*14558.0*	50	8	*14578.0*	50
	9	*14559.0*	50	9	*14579.0*	50
	10	*14560.0*	50	10	*14580.0*	50
	11	*14561.0*	50	11	*14581.0*	50
	12	*14562.0*	50	12	*14582.0*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Terminals

2.54 mm

	PBKZ 4791/…/2.54-V-KD	PBKZ 4791/…/2.54-H-KD
Diagrams		
Connection type	Push-in	Push-in
Dimensions		
Pitch mm	2.54	2.54
Stripping length mm	10.00	10.00
Drill hole diameter mm	2 x 1.20	2 x 1.20
Cross-section		
Solid (rigid) mm²	0.14-0.75	0.14-0.75
Finely stranded (flexible) mm²	0.14-0.75	0.14-0.75
Finely stranded (with wire-end ferrule) mm²	0.14	0.14
Ratings	cULus* / VDE*	cULus* / VDE*
User group	B C D	B C D
Rated voltage (V)	150 / 130	150 / 130
Rated current (A)	6 / 9	6 / 9
Overvoltage category	III	III
Max. cross-section AWG / mm²	26-18 / 0.20-0.75	26-18 / 0.20-0.75
Rated surge voltage (kV)	1.30 / 1.25	1.30 / 1.25
Torque NM / Screw size		
Contamination degree	3	3
Material		
Insulation material / Flammability class	PBT / UL 94 V-0	PBT / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Contact pin		
Spring	Stainless steel	Stainless steel
Soldering lug	Copper alloy	Copper alloy
Wave soldering process		
Recommended wave soldering temperature	260 °C	260 °C
Recommended wave soldering time, min. / max.	3 / 4 s	3 / 4 s

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*14592.1*	50	2	*14612.1*	50
Terminal without end plate	3	*14593.1*	50	3	*14613.1*	50
Terminal with end plate	4	*14594.1*	50	4	*14614.1*	50
	5	*14595.1*	50	5	*14615.1*	50
	6	*14596.1*	50	6	*14616.1*	50
	7	*14597.1*	50	7	*14617.1*	50
	8	*14598.1*	50	8	*14618.1*	50
	9	*14599.1*	50	9	*14619.1*	50
	10	*14600.1*	50	10	*14620.1*	50
	11	*14601.1*	50	11	*14621.1*	50
	12	*14602.1*	50	12	*14622.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Push-in terminals

Terminals	PBK 4291/.../3.50-KD	PBK 4291/.../3.50-KDVP
3.50 mm		
Diagrams		

Connection type	Push-in				Push-in		
Dimensions							
Pitch, mm	3.50				3.50		
Stripping length, mm	9.00				9.00		
Drill hole diameter, mm	1.00				1.00		
Cross-section							
Solid (rigid) mm²	0.08-1.50				0.08-1.50		
Finely stranded (flexible) mm²	0.14-1.00				0.14-1.00		
Finely stranded (with wire-end ferrule) mm²	0.14-0.50				0.14-0.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300			130	300		300	250
Rated current (A)	6			3	6		6	3
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-16			0.75	22-16		22-16	0.75
Rated surge voltage (kV)	1.60			2.00	1.60		1.60	2.00
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin								
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 7032)			● (RAL 7032)	
Other colours on request.	2	*13286.0*	50	2	*13310.0*	50
	3	*13287.0*	50	3	*13311.0*	50
	4	*13288.0*	50	4	*13312.0*	50
	5	*13289.0*	50	5	*13313.0*	50
	6	*13290.0*	50	6	*13314.0*	50
	7	*13291.0*	50	7	*13315.0*	50
	8	*13292.0*	50	8	*13316.0*	50
	9	*13293.0*	50	9	*13317.0*	50
	10	*13294.0*	50	10	*13318.0*	50
	11	*13295.0*	50	11	*13319.0*	50
	12	*13296.0*	50	12	*13320.0*	50
	13	*13297.0*	50	13	*13321.0*	50
	14	*13298.0*	50	14	*13322.0*	50
	15	*13299.0*	50	15	*13323.0*	50
	16	*13300.0*	50	16	*13324.0*	50
	17	*13301.0*	50	17	*13325.0*	50
	18	*13302.0*	50	18	*13326.0*	50
	19	*13303.0*	50	19	*13327.0*	50
	20	*13304.0*	50	20	*13328.0*	50
	21	*13305.0*	50	21	*13329.0*	50
	22	*13306.0*	50	22	*13330.0*	50
	23	*13307.0*	50	23	*13331.0*	50
	24	*13308.0*	50	24	*13332.0*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

3.81 mm

	PBKZ 4701/…/3.81-V-KD	PBKZ 4701/…/3.81-H-KD
Diagrams		

Connection type	Push-in			Push-in		
Dimensions						
Pitch, mm	3.81			3.81		
Stripping length, mm	10.00			10.00		
Drill hole diameter, mm	2 x 1.40			2 x 1.40		
Cross-section						
Solid (rigid) mm²	0.14-1.50			0.14-1.50		
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.14-0.34			0.14-0.34		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	130	300	300	130
Rated current (A)	6		6	12	6	6	12
Overvoltage category				III			III
Max. cross-section AWG / mm²	26-16		26-16	0.2-1.5	26-16	26-16	0.2-1.5
Rated surge voltage (kV)	1.60		1.60	2.00	1.60	1.60	2.00
Contamination degree				3			3
Material						
Insulation material / Flammability class	PBT / UL 94 V-0			PBT / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Spring	Stainless steel			Stainless steel		
Soldering lug	Brass			Brass		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s			3 / 4 s		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*14632.1*	50	2	*14652.1*	50
	3	*14633.1*	50	3	*14653.1*	50
	4	*14634.1*	50	4	*14654.1*	50
	5	*14635.1*	50	5	*14655.1*	50
	6	*14636.1*	50	6	*14656.1*	50
	7	*14637.1*	50	7	*14657.1*	50
	8	*14638.1*	50	8	*14658.1*	50
	9	*14639.1*	50	9	*14659.1*	50
	10	*14640.1*	50	10	*14660.1*	50
	11	*14641.1*	50	11	*14661.1*	50
	12	*14642.1*	50	12	*14662.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Push-in terminals

Terminals	PBK 4100/…/5.00	PBK 4101/…/5.00
5.00 mm		
Diagrams		

Connection type	Push-in				Push-in		
Dimensions							
Pitch, mm	5.00				5.00		
Stripping length, mm	9.00				9.00		
Drill hole diameter, mm	2 x 1.00				2 x 1.00		
Cross-section							
Solid (rigid) mm²	0.08-2.50				0.08-2.50		
Finely stranded (flexible) mm²	0.08-1.50				0.08-1.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.00				0.14-1.00		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	10		10	17.5	10		10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	20-14		20-14	2.50	20-14		20-14	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			
Order information	**No. of poles**	**Cat. no.**		**Qty.**	**No. of poles**	**Cat. no.**		**Qty.**
Standard colour(s)		● (RAL 7032)				● (RAL 7032)		
	2	*13085.0*		50	2	*13108.0*		50
	3	*13086.0*		50	3	*13109.0*		50
	4	*13087.0*		50	4	*13110.0*		50
	5	*13088.0*		50	5	*13111.0*		50
	6	*13089.0*		50	6	*13112.0*		50
	7	*13090.0*		50	7	*13113.0*		50
	8	*13091.0*		50	8	*13114.0*		50
	9	*13092.0*		50	9	*13115.0*		50
	10	*13093.0*		50	10	*13116.0*		50
	11	*13094.0*		50	11	*13117.0*		50
	12	*13095.0*		50	12	*13118.0*		50
	13	*13096.0*		50	13	*13119.0*		50
	14	*13097.0*		50	14	*13120.0*		50
	15	*13098.0*		50	15	*13121.0*		50
	16	*13099.0*		50	16	*13122.0*		50
	17	*13100.0*		50	17	*13123.0*		50
	18	*13101.0*		50	18	*13124.0*		50
	19	*13102.0*		50	19	*13125.0*		50
	20	*13103.0*		50	20	*13126.0*		50
	21	*13104.0*		50	21	*13127.0*		50
	22	*13105.0*		50	22	*13128.0*		50
	23	*13106.0*		50	23	*13129.0*		50
	24	*13107.0*		50	24	*13130.0*		50
Accessories								
Labelling	Refer to page 186.				Refer to page 186.			

Terminals

5.00 mm

	PBK 2.5/…/5.00-V	PBK 2.5/…/5.00-H
Diagrams		
Connection type	Push-in	Push-in
Dimensions		
Pitch, mm	5.00	5.00
Stripping length, mm	10.00	10.00
Drill hole diameter, mm	2 x 1.10	2 x 1.10
Cross-section		
Solid (rigid) mm²	0.20-4.00	0.20-4.00
Finely stranded (flexible) mm²	0.20-2.50	0.20-2.50
Finely stranded (with wire-end ferrule) mm²	0.20-2.50	0.20-2.50

Ratings	cULus				cULus			
User group	**B**	**C**	**D**	VDE	**B**	**C**	**D**	VDE
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	20		10	24	20		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	24-12		24-12	0.20-2.50	24-12		24-12	0.20-2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Contamination degree				3				3

Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Spring	Stainless steel	Stainless steel
Soldering lug	Copper alloy	Copper alloy
Wave soldering process		
Recommended wave soldering temperature	260 °C	260 °C
Recommended wave soldering time, min. / max.	3 / 4 s	3 / 4 s

Order information	**No. of poles**	**Cat. no.**	**Qty.**	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.						
Terminal without end plate	1	*14340.1*	50	1	*14360.1*	50
Terminal with end plate	1	*14341.1*	50	1	*14361.1*	50
	2	*14342.1*	50	2	*14362.1*	50
	3	*14343.1*	50	3	*14363.1*	50
	4	*14344.1*	50	4	*14364.1*	50
	5	*14345.1*	50	5	*14365.1*	50
	6	*14346.1*	50	6	*14366.1*	50
	7	*14347.1*	50	7	*14367.1*	50
	8	*14348.1*	50	8	*14368.1*	50
	9	*14349.1*	50	9	*14369.1*	50
	10	*14350.1*	50	10	*14370.1*	50
	11	*14351.1*	50	11	*14371.1*	50
	12	*14352.1*	50	12	*14372.1*	50

Accessories				
End plate AP	**AP/PBK 2.5 GN**		**AP/PBK 2.5 GN**	
Cat. no.	*14379.1*	**Qty.** 100	*14379.1*	**Qty.** 100
Labelling	Refer to page 186.		Refer to page 186.	

Push-in terminals

Terminals

5.08 mm

PBKZ 4301/…/5.08-KD

Diagrams

Connection type	Push-in		
Dimensions			
Pitch, mm	5.08		
Stripping length, mm	11.00		
Drill hole diameter, mm	2 x 1.40		
Cross-section			
Solid (rigid) mm²	0.08-1.50		
Finely stranded (flexible) mm²	0.20-1.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.00		
Ratings	**cULus**		VDE
User group	**B**	**C** **D**	
Rated voltage (V)	300	300	250
Rated current (A)	10	10	16
Overvoltage category			III
Max. cross-section AWG / mm²	22-16	22-16	1.50
Rated surge voltage (kV)	1.60	1.60	2.00
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Spring	Stainless steel		
Soldering lug	Brass		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)	
	2	*13131.1*	50
	3	*13132.1*	50
	4	*13133.1*	50
	5	*13134.1*	50
	6	*13135.1*	50
	7	*13136.1*	50
	8	*13137.1*	50

Accessories	
Labelling	Refer to page 186.

Terminals

7.50 mm

	PBK 2.5/…/7.50-V	PBK 2.5/…/7.50-H
Diagrams		

Connection type	Push-in				Push-in			
Dimensions								
Pitch, mm	7.50				7.50			
Stripping length, mm	10.00				10.00			
Drill hole diameter, mm	2 x 1.10				2 x 1.10			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.20-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	20	20	10	24	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	24-12	24-12	24-12	0.20-2.50	24-12	24-12	24-12	0.20-2.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.00	1.60	1.30	1.60	3.00
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.						
Terminal without end plate	1	*14380.1*	50	1	*14400.1*	50
Terminal with end plate	1	*14381.1*	50	1	*14401.1*	50
	2	*14382.1*	50	2	*14402.1*	50
	3	*14383.1*	50	3	*14403.1*	50
	4	*14384.1*	50	4	*14404.1*	50
	5	*14385.1*	50	5	*14405.1*	50
	6	*14386.1*	50	6	*14406.1*	50
	7	*14387.1*	50	7	*14407.1*	50
	8	*14388.1*	50	8	*14408.1*	50
	9	*14389.1*	50	9	*14409.1*	50
	10	*14390.1*	50	10	*14410.1*	50
	11	*14391.1*	50	11	*14411.1*	50
	12	*14392.1*	50	12	*14412.1*	50

Accessories				
End plate AP		**AP/PBK 2.5 GN**		**AP/PBK 2.5 GN**
Cat. no.	**Qty.**	*14379.1*	**100**	*14379.1* **100**
Spacer plate SPC		**SPC/PBK 2.5/2.5 mm GN**		**SPC/PBK 2.5/2.5 mm GN**
Cat. no.	**Qty.**	*14419.1*	**100**	*14419.1* **100**
Labelling		Refer to page 186.		Refer to page 186.

Push-in terminals

Terminals	PBK 5/…/7.50-H	PBK 5/…/7.50-H-VP
7.50 mm		
Diagrams		

Connection type	Push-in				Push-in			
Dimensions								
Pitch, mm	7.50				7.50			
Stripping length, mm	15.00				15.00			
Drill hole diameter, mm	2 x 1.10				2 x 1.10			
Cross-section								
Solid (rigid) mm²	0.20-10.00				0.20-10.00			
Finely stranded (flexible) mm²	0.20-6.00				0.20-6.00			
Finely stranded (with wire-end ferrule) mm²	0.25-6.00				0.25-6.00			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	300	300	450	600	600	600	1000
Rated current (A)	35	35	10	41	35	35	5	41
Overvoltage category				III				III
Max. cross-section AWG / mm²	24-8	24-8	24-8	0.20-6	24-8	24-8	24-8	0.20-6
Rated surge voltage (kV)	1.60	1.60	1.60	2.50	2.20	2.20	2.20	3.50
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.								
Terminal without end plate	1	*14420.1*		50	1	*14440.1*		50
Terminal with end plate	1	*14421.1*		50	1	*14441.1*		50
	2	*14422.1*		50	2	*14442.1*		50
	3	*14423.1*		50	3	*14443.1*		50
	4	*14424.1*		50	4	*14444.1*		50
	5	*14425.1*		50	5	*14445.1*		50
	6	*14426.1*		50	6	*14446.1*		50
	7	*14427.1*		50	7	*14447.1*		50
	8	*14428.1*		50	8	*14448.1*		50
	9	*14429.1*		50	9	*14449.1*		50
	10	*14430.1*		50	10	*14450.1*		50
	11	*14431.1*		50	11	*14451.1*		50
	12	*14432.1*		50	12	*14452.1*		50

Accessories				
End plate AP		**AP/PBK 5 GN**		**AP/PBK 2.5 GN**
Cat. no.	**Qty.**	*14459.1*	**100**	*14379.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.

Terminals

11.50 mm

PBK 5/…/11.50-H

Diagrams

Connection type		Push-in		
Dimensions				
Pitch, mm		11.50		
Stripping length, mm		15.00		
Drill hole diameter, mm		2 x 1.10		
Cross-section				
Solid (rigid) mm²		0.20-10.00		
Finely stranded (flexible) mm²		0.20-6.00		
Finely stranded (with wire-end ferrule) mm²		0.25-6.00		
Ratings		**cULus**		VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	600	600	600	1000
Rated current (A)	35	35	35	41
Overvoltage category				III
Max. cross-section AWG / mm²	24-8	24-8	24-8	0.20-6
Rated surge voltage (kV)	2.20	2.20	2.20	3.50
Contamination degree				3
Material				
Insulation material / Flammability class		PA 6.6 / UL 94 V-0		
Temperature range		–40 °C / +105 °C		
Spring		Stainless steel		
Soldering lug		Copper alloy		
Wave soldering process				
Recommended wave soldering temperature		260 °C		
Recommended wave soldering time, min. / max.		3 / 4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)	
Other colours on request.			
Terminal without end plate	1	*14490.1*	50
Terminal with end plate	1	*14491.1*	50
	2	*14492.1*	50
	3	*14493.1*	50
	4	*14494.1*	50
	5	*14495.1*	50
	6	*14496.1*	50
	7	*14497.1*	50
	8	*14498.1*	50
	9	*14499.1*	50
	10	*14500.1*	50
	11	*14501.1*	50
	12	*14502.1*	50

Accessories			
End plate AP		**AP/PBK 5 GN**	
Cat. no.	**Qty.**	*14459.1*	**100**
Spacer plate SPC		**SPC/PBK 5/2.5 mm GN**	
Cat. no.	**Qty.**	*14509.1*	**100**
Labelling		Refer to page 186.	

Push-in terminals

Terminals	PBK 4091/.../KD-4.0-SMD	
4.00 mm		
Diagrams		
Connection type	Push-in	
Dimensions		
Pitch, mm	4.00	
Stripping length, mm	7.00	
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.20-0.75	
Finely stranded (flexible) mm²	0.20-0.75	
Finely stranded (with wire-end ferrule) mm²	0.14-0.34	

Ratings	VDE*			cULus*
Overvoltage category	**II**	**III**	**III**	
Contamination degree	2	2	3	
Rated voltage (V)	320	160	63	
Rated voltage 1-pole (V)				600
Rated voltage 2-pole (V)				250.00
Rated current (A)	9	9	9	9
Max. cross-section AWG / mm²	0.20-0.75	0.20-0.75	0.20-0.75	24-18
Rated surge voltage (kV)	2.50	2.50	2.50	

Material	
Insulation material / Flammability class	PPA / UL 94 V-0
Temperature range	-60 °C / +105 °C
Metal	Copper alloy
Reflow process	
Recommended soldering temperature	217-245 °C
Recommended peak soldering time	60 s
On tapes	
Coil diameter, inches	13
Tape width, mm	24
Pitch, mm (1/2-/3-/4-poles)	8/12/16/20

Order information	**No. of poles**	**Cat. no.**	**Qty.****
Standard colour		○ (RAL 9003)	
	1	*30741.7*	1500
	2	*30742.7*	1000
	3	*30743.7*	750
	4	*30744.7*	600

* Approvals applied for
** Pieces per spool

Notes

Tension-spring terminals

Terminals	PZK 3191/.../2.50	PZK 3191/.../2.50-KD
2.50 mm		
Diagrams		
Connection type	Tension spring	Tension spring
Dimensions		
Pitch, mm	2.50	2.50
Stripping length, mm	5.00	5.00
Drill hole diameter, mm	2 x 1.10	2 x 1.10
Cross-section		
Solid (rigid) mm²	0.08-1.00	0.08-1.00
Finely stranded (flexible) mm²	0.14-0.50	0.14-0.50
Finely stranded (with wire-end ferrule) mm²	0.14	0.14
Ratings	cULus / VDE	cULus / VDE
User group	B C D	B C D
Rated voltage (V)	150 / 130	150 / 130
Rated current (A)	4 / 6	4 / 6
Overvoltage category	III	III
Max. cross-section AWG / mm²	28-20 / 0.50	28-20 / 0.50
Rated surge voltage (kV)	1.30 / 1.25	1.30 / 1.25
Torque NM / Screw size		
Contamination degree	3	3
Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Cage tension spring	Stainless steel	Stainless steel
Soldering lug	Copper alloy	Copper alloy
Wave soldering process		
Recommended wave soldering temperature	260 °C	260 °C
Recommended wave soldering time, min. / max.	3 / 4 s	3 / 4 s

Order information

No. of poles	Cat. no. (RAL 7032)	Qty.	No. of poles	Cat. no. (RAL 7032)	Qty.
2	*12010.0*	50	2	*12057.0*	50
3	*12011.0*	50	3	*12058.0*	50
4	*12012.0*	50	4	*12059.0*	50
5	*12013.0*	50	5	*12060.0*	50
6	*12014.0*	50	6	*12061.0*	50
7	*12015.0*	50	7	*12062.0*	50
8	*12016.0*	50	8	*12063.0*	50
9	*12017.0*	50	9	*12064.0*	50
10	*12018.0*	50	10	*12065.0*	50
11	*12019.0*	50	11	*12066.0*	50
12	*12020.0*	50	12	*12067.0*	50
13	*12021.0*	50	13	*12068.0*	50
14	*12022.0*	50	14	*12069.0*	50
15	*12023.0*	50	15	*12070.0*	50
16	*12024.0*	50	16	*12071.0*	50
17	*12025.0*	50	17	*12072.0*	50
18	*12026.0*	50	18	*12073.0*	50
19	*12027.0*	50	19	*12074.0*	50
20	*12028.0*	50	20	*12075.0*	50
21	*12029.0*	50	21	*12076.0*	50
22	*12030.0*	50	22	*12077.0*	50
23	*12031.0*	50	23	*12078.0*	50
24	*12032.0*	50	24	*12079.0*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

2.54 mm

	PZK 3191/.../2.54	PZK 3191/.../2.54-KD
Diagrams		

Connection type	Tension spring	Tension spring
Dimensions		
Pitch, mm	2.54	2.54
Stripping length, mm	5.00	5.00
Drill hole diameter, mm	2 x 1.10	2 x 1.10
Cross-section		
Solid (rigid) mm²	0.08-1.0	0.08-1.0
Finely stranded (flexible) mm²	0.14-0.5	0.14-0.5
Finely stranded (with wire-end ferrule) mm²	0.14	0.14
Ratings	cULus / VDE	cULus / VDE
User group	B C D	B C D
Rated voltage (V)	150 / 130	150 / 130
Rated current (A)	4 / 6	4 / 6
Overvoltage category	III	III
Max. cross-section AWG / mm²	28-20 / 0.50	28-20 / 0.50
Rated surge voltage (kV)	1.30 / 1.25	1.30 / 1.25
Torque NM / Screw size		
Contamination degree	3	3
Material		
Insulation material / Flammability class	PBT / UL 94 V-0	PBT / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Cage tension spring	Stainless steel	Stainless steel
Soldering lug	Copper alloy	Copper alloy
Wave soldering process		
Recommended wave soldering temperature	260 °C	260 °C
Recommended wave soldering time, min. / max.	3 / 4 s	3 / 4 s

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 2011)			● (RAL 2011)	
Other colours on request.	2	*12106.3*	50	2	*12153.3*	50
	3	*12107.3*	50	3	*12154.3*	50
	4	*12108.3*	50	4	*12155.3*	50
	5	*12109.3*	50	5	*12156.3*	50
	6	*12110.3*	50	6	*12157.3*	50
	7	*12111.3*	50	7	*12158.3*	50
	8	*12112.3*	50	8	*12159.3*	50
	9	*12113.3*	50	9	*12160.3*	50
	10	*12114.3*	50	10	*12161.3*	50
	11	*12115.3*	50	11	*12162.3*	50
	12	*12116.3*	50	12	*12163.3*	50
	13	*12117.3*	50	13	*12164.3*	50
	14	*12118.3*	50	14	*12165.3*	50
	15	*12119.3*	50	15	*12166.3*	50
	16	*12120.3*	50	16	*12167.3*	50
	17	*12121.3*	50	17	*12168.3*	50
	18	*12122.3*	50	18	*12169.3*	50
	19	*12123.3*	50	19	*12170.3*	50
	20	*12124.3*	50	20	*12171.3*	50
	21	*12125.3*	50	21	*12172.3*	50
	22	*12126.3*	50	22	*12173.3*	50
	23	*12127.3*	50	23	*12174.3*	50
	24	*12128.3*	50	24	*12175.3*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Tension-spring terminals

Terminals	PZK 3100/.../5.00/5.08	PZK 3101/.../5.00/5.08–WD
Diagrams		

Connection type	Tension spring				Tension spring		
Dimensions							
Pitch, mm	5.00/5.08				5.00/5.08		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	2 x 1.10				2 x 1.10		
Cross-section							
Solid (rigid) mm²	0.14-2.50				0.14-2.50		
Finely stranded (flexible) mm²	0.14-2.50				0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.14-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	15		10	24	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14		28-14	2.50	28-14		28-14	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Cage tension spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.
	2	*11074.1*	*11074.0*	50	2	*11122.1*	*11122.0*	50
	3	*11075.1*	*11075.0*	50	3	*11123.1*	*11123.0*	50
	4	*11076.1*	*11076.0*	50	4	*11124.1*	*11124.0*	50
	5	*11077.1*	*11077.0*	50	5	*11125.1*	*11125.0*	50
	6	*11078.1*	*11078.0*	50	6	*11126.1*	*11126.0*	50
	7	*11079.1*	*11079.0*	50	7	*11127.1*	*11127.0*	50
	8	*11080.1*	*11080.0*	50	8	*11128.1*	*11128.0*	50
	9	*11081.1*	*11081.0*	50	9	*11129.1*	*11129.0*	50
	10	*11082.1*	*11082.0*	50	10	*11130.1*	*11130.0*	50
	11	*11083.1*	*11083.0*	50	11	*11131.1*	*11131.0*	50
	12	*11084.1*	*11084.0*	50	12	*11132.1*	*11132.0*	50
	13	*11085.1*	*11085.0*	50	13	*11133.1*	*11133.0*	50
	14	*11086.1*	*11086.0*	50	14	*11134.1*	*11134.0*	50
	15	*11087.1*	*11087.0*	50	15	*11135.1*	*11135.0*	50
	16	*11088.1*	*11088.0*	50	16	*11136.1*	*11136.0*	50
	17	*11089.1*	*11089.0*	50	17	*11137.1*	*11137.0*	50
	18	*11090.1*	*11090.0*	50	18	*11138.1*	*11138.0*	50
	19	*11091.1*	*11091.0*	50	19	*11139.1*	*11139.0*	50
	20	*11092.1*	*11092.0*	50	20	*11140.1*	*11140.0*	50
	21	*11093.1*	*11093.0*	50	21	*11141.1*	*11141.0*	50
	22	*11094.1*	*11094.0*	50	22	*11142.1*	*11142.0*	50
	23	*11095.1*	*11095.0*	50	23	*11143.1*	*11143.0*	50
	24	*11096.1*	*11096.0*	50	24	*11144.1*	*11144.0*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

5.00 mm | 5.08 mm

	PZK 3000/…/5.00/5.08	PZK 3001/…/5.00/5.08–KD
Diagrams		

Connection type	Tension spring				Tension spring		
Dimensions							
Pitch, mm	5.00/5.08				5.00/5.08		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	2 x 1.10				2 x 1.10		
Cross-section							
Solid (rigid) mm²	0.08-2.50				0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50				0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.14-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	15		10	24	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14		28-14	2.50	28-14		28-14	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Cage tension spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.
2	*10690.1*	*10690.0*	50	2	*10786.1*	*10786.0*	50
3	*10691.1*	*10691.0*	50	3	*10787.1*	*10787.0*	50
4	*10692.1*	*10692.0*	50	4	*10788.1*	*10788.0*	50
5	*10693.1*	*10693.0*	50	5	*10789.1*	*10789.0*	50
6	*10694.1*	*10694.0*	50	6	*10790.1*	*10790.0*	50
7	*10695.1*	*10695.0*	50	7	*10791.1*	*10791.0*	50
8	*10696.1*	*10696.0*	50	8	*10792.1*	*10792.0*	50
9	*10697.1*	*10697.0*	50	9	*10793.1*	*10793.0*	50
10	*10698.1*	*10698.0*	50	10	*10794.1*	*10794.0*	50
11	*10699.1*	*10699.0*	50	11	*10795.1*	*10795.0*	50
12	*10700.1*	*10700.0*	50	12	*10796.1*	*10796.0*	50
13	*10701.1*	*10701.0*	50	13	*10797.1*	*10797.0*	50
14	*10702.1*	*10702.0*	50	14	*10798.1*	*10798.0*	50
15	*10703.1*	*10703.0*	50	15	*10799.1*	*10799.0*	50
16	*10704.1*	*10704.0*	50	16	*10800.1*	*10800.0*	50
17	*10705.1*	*10705.0*	50	17	*10801.1*	*10801.0*	50
18	*10706.1*	*10706.0*	50	18	*10802.1*	*10802.0*	50
19	*10707.1*	*10707.0*	50	19	*10803.1*	*10803.0*	50
20	*10708.1*	*10708.0*	50	20	*10804.1*	*10804.0*	50
21	*10709.1*	*10709.0*	50	21	*10805.1*	*10805.0*	50
22	*10710.1*	*10710.0*	50	22	*10806.1*	*10806.0*	50
23	*10711.1*	*10711.0*	50	23	*10807.1*	*10807.0*	50
24	*10712.1*	*10712.0*	50	24	*10808.1*	*10808.0*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Tension-spring terminals

Terminals	PZK 3001/.../5.00/5.08-FD	PZK 3001/.../5.00/5.08–WD
5.00 mm / 5.08 mm		
Diagrams		

Connection type	Tension spring				Clamping yoke		
Dimensions							
Pitch, mm	5.00/5.08				5.00/5.08		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	2 x 1.10				2 x 1.10		
Cross-section							
Solid (rigid) mm²	0.08-2.50				0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50				0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.14-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	15		10	24	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14		28-14	2.50	28-14		28-14	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)	● (RAL 7032)			● (RAL 6018)	
	2	*10834.1*	*10834.0*	50	2	*30772.1*	50
	3	*10835.1*	*10835.0*	50	3	*30773.1*	50
	4	*10836.1*	*10836.0*	50	4	*30774.1*	50
	5	*10837.1*	*10837.0*	50	5	*30775.1*	50
	6	*10838.1*	*10838.0*	50	6	*30776.1*	50
	7	*10839.1*	*10839.0*	50	7	*30777.1*	50
	8	*10840.1*	*10840.0*	50	8	*30778.1*	50
	9	*10841.1*	*10841.0*	50	9	*30779.1*	50
	10	*10842.1*	*10842.0*	50	10	*30780.1*	50
	11	*10843.1*	*10843.0*	50	11	*30781.1*	50
	12	*10844.1*	*10844.0*	50	12	*30782.1*	50
	13	*10845.1*	*10845.0*	50	13	*30783.1*	50
	14	*10846.1*	*10846.0*	50	14	*30784.1*	50
	15	*10847.1*	*10847.0*	50	15	*30785.1*	50
	16	*10848.1*	*10848.0*	50	16	*30786.1*	50
	17	*10849.1*	*10849.0*	50	17	*30787.1*	50
	18	*10850.1*	*10850.0*	50	18	*30788.1*	50
	19	*10851.1*	*10851.0*	50	19	*30789.1*	50
	20	*10852.1*	*10852.0*	50	20	*30790.1*	50
	21	*10853.1*	*10853.0*	50	21	*30791.1*	50
	22	*10854.1*	*10854.0*	50	22	*30792.1*	50
	23	*10855.1*	*10855.0*	50	23	*30793.1*	50
	24	*10856.1*	*10856.0*	50	24	*30794.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

	PZK 3750/…/5.00	PZK 3750/…/5.00-VP
Diagrams		

	PZK 3750/…/5.00			PZK 3750/…/5.00-VP		
Connection type	Tension spring			Tension spring		
Dimensions						
Pitch, mm	5.00			5.00		
Stripping length, mm	6.00			6.00		
Drill hole diameter, mm	2 x 1.30			2 x 1.30		
Cross-section						
Solid (rigid) mm²	0.08-2.50			0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50			0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50			0.14-1.50		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	250	300	300	250
Rated current (A)	16		10	12	16	10	12
Overvoltage category				III			III
Max. cross-section AWG / mm²	28-14		28-14	2.50	28-14	28-14	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60	1.60	2.00
Contamination degree				3			3
Material						
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Cage tension spring	Stainless steel			Stainless steel		
Soldering lug	Copper alloy			Copper alloy		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s			3 / 4 s		

Order information	PZK 3750/…/5.00			PZK 3750/…/5.00-VP		
	No. of poles	**Cat. no.**	**Qty.**	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)			● (RAL 6018)	
	2	*13334.1*	50	2	*13382.1*	50
	3	*13335.1*	50	3	*13383.1*	50
	4	*13336.1*	50	4	*13384.1*	50
	5	*13337.1*	50	5	*13385.1*	50
	6	*13338.1*	50	6	*13386.1*	50
	7	*13339.1*	50	7	*13387.1*	50
	8	*13340.1*	50	8	*13388.1*	50
	9	*13341.1*	50	9	*13389.1*	50
	10	*13342.1*	50	10	*13390.1*	50
	11	*13343.1*	50	11	*13391.1*	50
	12	*13344.1*	50	12	*13392.1*	50
	13	*13345.1*	50	13	*13393.1*	50
	14	*13346.1*	50	14	*13394.1*	50
	15	*13347.1*	50	15	*13395.1*	50
	16	*13348.1*	50	16	*13396.1*	50
	17	*13349.1*	50	17	*13397.1*	50
	18	*13350.1*	50	18	*13398.1*	50
	19	*13351.1*	50	19	*13399.1*	50
	20	*13352.1*	50	20	*13400.1*	50
	21	*13353.1*	50	21	*13401.1*	50
	22	*13354.1*	50	22	*13402.1*	50
	23	*13355.1*	50	23	*13403.1*	50
	24	*13356.1*	50	24	*13404.1*	50
	1 pole = 2 electrical connections			1 pole = 2 electrical connections		

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Tension-spring terminals

Terminals	PZK 3750/…/5.00-PD10.0

Diagrams

Connection type	Tension spring		
Dimensions			
Pitch, mm	5.00		
Stripping length, mm	6.00		
Drill hole diameter, mm	2 x 1.30		
Cross-section			
Solid (rigid) mm²	0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50		
Ratings	cULus*		VDE*
User group	**B**	**C**	**D**
Rated voltage (V)	300	300	250
Rated current (A)	16	10	12
Overvoltage category			III
Max. cross-section AWG / mm²	28-14	28-14	0.50-2.50
Rated surge voltage (kV)	1.60	1.60	2.00
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Cage tension spring	Stainless steel		
Soldering lug	Copper alloy		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)	
	2	*14512.1*	50
	3	*14513.1*	50
	4	*14514.1*	50
	5	*14515.1*	50
	6	*14516.1*	50
	7	*14517.1*	50
	8	*14518.1*	50
	9	*14519.1*	50
	10	*14520.1*	50
	11	*14521.1*	50
	12	*14522.1*	50
	1 pole = 2 electrical connections		

Accessories	
Labelling	Refer to page 186.

* Approvals applied for

Terminals

	PZK 3750/…/5.08	PZK 3750/…/5.08-VP
Diagrams		

Connection type	Tension spring			Tension spring		
Dimensions						
Pitch, mm	5.08			5.08		
Stripping length, mm	6.00			6.00		
Drill hole diameter, mm	2 x 1.30			2 x 1.30		
Cross-section						
Solid (rigid) mm²	0.08-2.50			0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50			0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50			0.14-1.50		
Ratings	cULus*			cULus*		
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	300		300
Rated current (A)	16		10	16		10
Overvoltage category						
Max. cross-section AWG / mm²	28-14		28-14	28-14		28-14
Rated surge voltage (kV)	1.60		1.60	1.60		1.60
Contamination degree						
Material						
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Cage tension spring	Stainless steel			Stainless steel		
Soldering lug	Copper alloy			Copper alloy		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s			3 / 4 s		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)			● (RAL 6018)	
	2	*13358.1*	50	2	*13406.1*	50
	3	*13359.1*	50	3	*13407.1*	50
	4	*13360.1*	50	4	*13408.1*	50
	5	*13361.1*	50	5	*13409.1*	50
	6	*13362.1*	50	6	*13410.1*	50
	7	*13363.1*	50	7	*13411.1*	50
	8	*13364.1*	50	8	*13412.1*	50
	9	*13365.1*	50	9	*13413.1*	50
	10	*13366.1*	50	10	*13414.1*	50
	11	*13367.1*	50	11	*13415.1*	50
	12	*13368.1*	50	12	*13416.1*	50
	13	*13369.1*	50	13	*13417.1*	50
	14	*13370.1*	50	14	*13418.1*	50
	15	*13371.1*	50	15	*13419.1*	50
	16	*13372.1*	50	16	*13420.1*	50
	17	*13373.1*	50	17	*13421.1*	50
	18	*13374.1*	50	18	*13422.1*	50
	19	*13375.1*	50	19	*13423.1*	50
	20	*13376.1*	50	20	*13424.1*	50
	21	*13377.1*	50	21	*13425.1*	50
	22	*13378.1*	50	22	*13426.1*	50
	23	*13379.1*	50	23	*13427.1*	50
	24	*13380.1*	50	24	*13428.1*	50
	1 pole = 2 electrical connections			1 pole = 2 electrical connections		

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Tension-spring terminals

Terminals

PZK 3750/…/5.08-PD10.16

Diagrams

Connection type	Tension spring		
Dimensions			
Pitch, mm	5.08		
Stripping length, mm	6.00		
Drill hole diameter, mm	2 x 1.30		
Cross-section			
Solid (rigid) mm²	0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50		
Ratings	**cULus***		VDE*
User group	**B**	**C**	**D**
Rated voltage (V)	300	300	250
Rated current (A)	16	10	12
Overvoltage category			III
Max. cross-section AWG / mm²	28-14	28-14	0.50-2.50
Rated surge voltage (kV)	1.60	1.60	2.00
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Cage tension spring	Stainless steel		
Soldering lug	Copper alloy		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)	
	2	*14532.1*	50
	3	*14533.1*	50
	4	*14534.1*	50
	5	*14535.1*	50
	6	*14536.1*	50
	7	*14537.1*	50
	8	*14538.1*	50
	9	*14539.1*	50
	10	*14540.1*	50
	11	*14541.1*	50
	12	*14542.1*	50

1 pole = 2 electrical connections

Accessories	
Labelling	Refer to page 186.

* Approvals applied for

Terminals

	PZK 3010/.../7.50/7.62	PZK 3011/.../7.50/7.62–KD
Diagrams		

Connection type	Tension spring				Tension spring		
Dimensions							
Pitch, mm	7.50/7.62				7.50/7.62		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	2 x 1.10				2 x 1.10		
Cross-section							
Solid (rigid) mm²	0.08-2.50				0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50				0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.14-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	750	300		300	750
Rated current (A)	15		10	24	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14		28-14	2.50	28-14		28-14	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Cage tension spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.
2	*10738.1*	*10738.0*	50	2	*10882.1*	*10882.0*	50
3	*10739.1*	*10739.0*	50	3	*10883.1*	*10883.0*	50
4	*10740.1*	*10740.0*	50	4	*10884.1*	*10884.0*	50
5	*10741.1*	*10741.0*	50	5	*10885.1*	*10885.0*	50
6	*10742.1*	*10742.0*	50	6	*10886.1*	*10886.0*	50
7	*10743.1*	*10743.0*	50	7	*10887.1*	*10887.0*	50
8	*10744.1*	*10744.0*	50	8	*10888.1*	*10888.0*	50
9	*10745.1*	*10745.0*	50	9	*10889.1*	*10889.0*	50
10	*10746.1*	*10746.0*	50	10	*10890.1*	*10890.0*	50
11	*10747.1*	*10747.0*	50	11	*10891.1*	*10891.0*	50
12	*10748.1*	*10748.0*	50	12	*10892.1*	*10892.0*	50
13	*10749.1*	*10749.0*	50	13	*10893.1*	*10893.0*	50
14	*10750.1*	*10750.0*	50	14	*10894.1*	*10894.0*	50
15	*10751.1*	*10751.0*	50	15	*10895.1*	*10895.0*	50
16	*10752.1*	*10752.0*	50	16	*10896.1*	*10896.0*	50
17	*10753.1*	*10753.0*	50	17	*10897.1*	*10897.0*	50
18	*10754.1*	*10754.0*	50	18	*10898.1*	*10898.0*	50
19	*10755.1*	*10755.0*	50	19	*10899.1*	*10899.0*	50
20	*10756.1*	*10756.0*	50	20	*10900.1*	*10900.0*	50
21	*10757.1*	*10757.0*	50	21	*10901.1*	*10901.0*	50
22	*10758.1*	*10758.0*	50	22	*10902.1*	*10902.0*	50
23	*10759.1*	*10759.0*	50	23	*10903.1*	*10903.0*	50
24	*10760.1*	*10760.0*	50	24	*10904.1*	*10904.0*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Tension-spring terminals

Terminals	PZK 3011/…/7.50/7.62-FD	PZK 3011/…/7.50/7.62-WD
Diagrams		

Connection type	Tension spring				Tension spring		
Dimensions							
Pitch, mm	7.50/7.62				7.50/7.62		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	2 x 1.10				2 x 1.10		
Cross-section							
Solid (rigid) mm²	0.08-2.50				0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50				0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.14-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	750	300		300	750
Rated current (A)	15		10	24	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14		28-14	2.50	28-14		28-14	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	3.00
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Cage tension spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)	● (RAL 7032)			● (RAL 6018)	
	2	*10930.1*	*10930.0*	50	2	*31332.1*	50
	3	*10931.1*	*10931.0*	50	3	*31333.1*	50
	4	*10932.1*	*10932.0*	50	4	*31334.1*	50
	5	*10933.1*	*10933.0*	50	5	*31335.1*	50
	6	*10934.1*	*10934.0*	50	6	*31336.1*	50
	7	*10935.1*	*10935.0*	50	7	*31337.1*	50
	8	*10936.1*	*10936.0*	50	8	*31338.1*	50
	9	*10937.1*	*10937.0*	50	9	*31339.1*	50
	10	*10938.1*	*10938.0*	50	10	*31340.1*	50
	11	*10939.1*	*10939.0*	50	11	*31341.1*	50
	12	*10940.1*	*10940.0*	50	12	*31342.1*	50
	13	*10941.1*	*10941.0*	50	13	*31343.1*	50
	14	*10942.1*	*10942.0*	50	14	*31344.1*	50
	15	*10943.1*	*10943.0*	50	15	*31345.1*	50
	16	*10944.1*	*10944.0*	50	16	*31346.1*	50
	17	*10945.1*	*10945.0*	50	17	*31347.1*	50
	18	*10946.1*	*10946.0*	50	18	*31348.1*	50
	19	*10947.1*	*10947.0*	50	19	*31349.1*	50
	20	*10948.1*	*10948.0*	50	20	*31350.1*	50
	21	*10949.1*	*10949.0*	50	21	*31351.1*	50
	22	*10950.1*	*10950.0*	50	22	*31352.1*	50
	23	*10951.1*	*10951.0*	50	23	*31353.1*	50
	24	*10952.1*	*10952.0*	50	24	*31354.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

	PZK 3020/…/10.00/10.16	PZK 3021/…/10.00/10.16-KD
Diagrams		

Connection type	Tension spring				Tension spring		
Dimensions							
Pitch, mm	10.00/10.16				10.00/10.16		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	2 x 1.10				2 x 1.10		
Cross-section							
Solid (rigid) mm²	0.08-2.50				0.08-2.50		
Finely stranded (flexible) mm²	0.14-2.50				0.14-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.14-1.50		
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	300		1000	300	300		1000
Rated current (A)	15	15		24	15	15		24
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14	28-14		2.50	28-14	28-14		2.50
Rated surge voltage (kV)	1.60	1.60		3.50	1.60	1.60		3.50
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Cage tension spring	Stainless steel				Stainless steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7032)	Qty.
2	*10978.1*	*10978.0*	50	2	*11026.1*	*11026.0*	50
3	*10979.1*	*10979.0*	50	3	*11027.1*	*11027.0*	50
4	*10980.1*	*10980.0*	50	4	*11028.1*	*11028.0*	50
5	*10981.1*	*10981.0*	50	5	*11029.1*	*11029.0*	50
6	*10982.1*	*10982.0*	50	6	*11030.1*	*11030.0*	50
7	*10983.1*	*10983.0*	50	7	*11031.1*	*11031.0*	50
8	*10984.1*	*10984.0*	50	8	*11032.1*	*11032.0*	50
9	*10985.1*	*10985.0*	50	9	*11033.1*	*11033.0*	50
10	*10986.1*	*10986.0*	50	10	*11034.1*	*11034.0*	50
11	*10987.1*	*10987.0*	50	11	*11035.1*	*11035.0*	50
12	*10988.1*	*10988.0*	50	12	*11036.1*	*11036.0*	50
13	*10989.1*	*10989.0*	50	13	*11037.1*	*11037.0*	50
14	*10990.1*	*10990.0*	50	14	*11038.1*	*11038.0*	50
15	*10991.1*	*10991.0*	50	15	*11039.1*	*11039.0*	50
16	*10992.1*	*10992.0*	50	16	*11040.1*	*11040.0*	50
17	*10993.1*	*10993.0*	50	17	*11041.1*	*11041.0*	50
18	*10994.1*	*10994.0*	50	18	*11042.1*	*11042.0*	50
19	*10995.1*	*10995.0*	50	19	*11043.1*	*11043.0*	50
20	*10996.1*	*10996.0*	50	20	*11044.1*	*11044.0*	50
21	*10997.1*	*10997.0*	50	21	*11045.1*	*11045.0*	50
22	*10998.1*	*10998.0*	50	22	*11046.1*	*11046.0*	50
23	*10999.1*	*10999.0*	50	23	*11047.1*	*11047.0*	50
24	*11000.1*	*11000.0*	50	24	*11048.1*	*11048.0*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Tension-spring terminals

Terminals	PZK 3021/…/10.00/10.16-WD

Diagrams

Connection type	Tension spring			
Dimensions				
Pitch, mm	10.00/10.16			
Stripping length, mm	6.00			
Drill hole diameter, mm	2 x 1.10			
Cross-section				
Solid (rigid) mm²	0.08-2.50			
Finely stranded (flexible) mm²	0.14-2.50			
Finely stranded (with wire-end ferrule) mm²	0.14-1.50			
Ratings	**cULus**			VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	300	300		1000
Rated current (A)	15	15		24
Overvoltage category				III
Max. cross-section AWG / mm²	28-14	28-14		2.50
Rated surge voltage (kV)	1.60	1.60		3.50
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Spring	Stainless steel			
Soldering lug	Copper alloy			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)	
	2	*31302.1*	50
	3	*31303.1*	50
	4	*31304.1*	50
	5	*31305.1*	50
	6	*31306.1*	50
	7	*31307.1*	50
	8	*31308.1*	50
	9	*31309.1*	50
	10	*31310.1*	50
	11	*31311.1*	50
	12	*31312.1*	50
	13	*31313.1*	50
	14	*31314.1*	50
	15	*31315.1*	50
	16	*31316.1*	50
	17	*31317.1*	50
	18	*31318.1*	50
	19	*31319.1*	50
	20	*31320.1*	50
	21	*31321.1*	50
	22	*31322.1*	50
	23	*31323.1*	50
	24	*31324.1*	50

Accessories	
Labelling	Refer to page 186.

Notes

Clamping yoke terminals

Terminals

PKZ 692/…/2.54-V

Diagrams

Wire connect type	Clamping yoke			
Dimensions				
Pitch, mm	2.54			
Stripping length, mm	4.00			
Drill hole diameter, mm	1.30			
Cross-section				
Solid (rigid) mm²	0.14-0.75			
Finely stranded (flexible) mm²	0.14-0.75			
Finely stranded (with wire-end ferrule) mm²	0.14-0.34			
Ratings	cULus			VDE
User group	B	C	D	
Rated voltage (V)	150			130
Rated current (A)	7			9
Overvoltage category				III
Max. cross-section AWG / mm²	30-18			0.75
Rated surge voltage (kV)	1.30			1.25
Torque NM / Screw size	0.1/M 1.6			0.1/M 1.6
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Soldering lug	Brass			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.
		● (RAL 6018)	
	2	*14100.1*	50
	3	*14101.1*	50
	4	*14102.1*	50
	5	*14103.1*	50
	6	*14104.1*	50
	7	*14105.1*	50
	8	*14106.1*	50
	9	*14107.1*	50
	10	*14108.1*	50
	11	*14109.1*	50
	12	*14110.1*	50
	13	*14111.1*	50
	14	*14112.1*	50
	15	*14113.1*	50
	16	*14114.1*	50
	17	*14115.1*	50
	18	*14117.1*	50
	19	*14118.1*	50
	20	*14119.1*	50
	21	*14120.1*	50
	22	*14121.1*	50
	23	*14122.1*	50
	24	*14116.1*	50

Accessories	
Labelling	Refer to page 186.

Terminals

PK 601/…/3.50-V

Diagrams

Wire connect type	Clamping yoke		
Dimensions			
Pitch, mm	3.50		
Stripping length, mm	6.00		
Drill hole diameter, mm	1.20		
Cross-section			
Solid (rigid) mm²	0.08-1.50		
Finely stranded (flexible) mm²	0.08-1.00		
Finely stranded (with wire-end ferrule) mm²	0.14-0.34		
Ratings	cULus		VDE
User group	B	C	D
Rated voltage (V)	150		160
Rated current (A)	10		10
Overvoltage category			III
Max. cross-section AWG / mm²	28-16		1.00
Rated surge voltage (kV)	1.30		1.25
Torque NM / Screw size	0.2/M 2		0.2/M 2
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Clamping element	Brass		
Screw	Steel		
Soldering lug	Brass		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s		

Order information

No. of poles	Cat. no.	Qty.
	● (RAL 6018)	
2	*14123.1*	50
3	*14124.1*	50
4	*14125.1*	50
5	*14126.1*	50
6	*14127.1*	50
7	*14128.1*	50
8	*14129.1*	50
9	*14130.1*	50
10	*14131.1*	50
11	*14132.1*	50
12	*14133.1*	50
13	*14134.1*	50
14	*14135.1*	50
15	*14136.1*	50
16	*14137.1*	50
17	*14138.1*	50
18	*14139.1*	50
19	*14140.1*	50
20	*14141.1*	50
21	*14142.1*	50
22	*14143.1*	50
23	*14144.1*	50
24	*14145.1*	50

Accessories

Labelling — Refer to page 186.

Clamping yoke terminals

Terminals	PKZ 601/…/3.81-V	PKZ 602/…/3.81-V
Diagrams		
Wire connect type	Clamping yoke	Clamping yoke
Dimensions		
Pitch, mm	3.81	3.81
Stripping length, mm	6.00	5.00
Drill hole diameter, mm	1.20	1.10
Cross-section		
Solid (rigid) mm²	0.08-1.50	0.14-1.50
Finely stranded (flexible) mm²	0.08-1.00	0.14-1.00
Finely stranded (with wire-end ferrule) mm²	0.14-0.34	0.25-0.50

Ratings	**cULus***			**VDE***	**cULus**			**VDE**
User group	**B**	**C**	**D**		**B**	**C**	**D**	
Rated voltage (V)	150			130	300			130
Rated current (A)	10			10	10			13.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-16			1.00	30-16			1.00
Rated surge voltage (kV)	1.30			1.25	1.60			1.25
Torque NM / Screw size	0.2/M 2			0.2/M 2	0.25/M 2			0.2/M 2
Contamination degree				3				3

Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Clamping element	Brass	Brass
Screw	Steel	Bronze
Soldering lug	Brass	Copper alloy
Wave soldering process		
Recommended wave soldering temperature	260 °C	260 °C
Recommended wave soldering time, min. / max.	3 / 4 s	3 / 4 s

Order information

No. of poles	Cat. no. ● (RAL 6018)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Qty.
2	*31452.1*	50	2	*12878.1*	50
3	*31453.1*	50	3	*12879.1*	50
4	*31454.1*	50	4	*12880.1*	50
5	*31455.1*	50	5	*12881.1*	50
6	*31456.1*	50	6	*12882.1*	50
7	*31457.1*	50	7	*12883.1*	50
8	*31458.1*	50	8	*12884.1*	50
9	*31459.1*	50	9	*12885.1*	50
10	*31460.1*	50	10	*12886.1*	50
11	*31461.1*	50	11	*12887.1*	50
12	*31462.1*	50	12	*12888.1*	50
13	*31463.1*	50	13	*12889.1*	50
14	*31464.1*	50	14	*12890.1*	50
15	*31465.1*	50	15	*12891.1*	50
16	*31466.1*	50	16	*12892.1*	50
17	*31467.1*	50			
18	*31468.1*	50			
19	*31469.1*	50			
20	*31470.1*	50			
21	*31471.1*	50			
22	*31472.1*	50			
23	*31473.1*	50			
24	*31474.1*	50			

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Terminals

	PK 300/…/5.00	PK 2.5/…/5.00
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke		
Dimensions							
Pitch, mm	5.00				5.00		
Stripping length, mm	7.00				7.00		
Drill hole diameter, mm	1.30				1.30		
Cross-section							
Solid (rigid) mm²	0.14-2.50				0.08-4.00		
Finely stranded (flexible) mm²	0.14-1.50				0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.25-1.50				0.20-2.50		
Ratings	cULus			VDE	cULus*		VDE*
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		250
Rated current (A)	15		10	24	20		16
Overvoltage category				III			III
Max. cross-section AWG / mm²	22-12		22-12	2.50	24-14		2.50
Rated surge voltage (kV)	1.60		1.60	2.00			4.00
Torque NM / Screw size	0.4/M 2.6		0.4/M 2.6	0.4/M 2.6	0.6/M 2.6		0.6/M 2.5
Contamination degree				3			3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-2		
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C		
Clamping element	Brass				Steel		
Screw	Steel				Steel		
Soldering lug	Copper alloy				Copper		
Wave soldering process							
Recommended wave soldering temperature	260 °C				260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s		

Order information

No. of poles	Cat. no. (RAL 6018)	Cat. no. (RAL 7016)	Qty.	No. of poles	Cat. no. (RAL 6018)	Cat. no. (RAL 2011)	Qty.
2	*10313.1*	*10313.4*	50	2	*5002.1*	*5002.3*	50
3	*10314.1*	*10314.4*	50	3	*5003.1*	*5003.3*	50
4	*10315.1*	*10315.4*	50	4	*5004.1*	*5004.3*	50
5	*10316.1*	*10316.4*	50	5	*5005.1*	*5005.3*	50
6	*10317.1*	*10317.4*	50	6	*5006.1*	*5006.3*	50
7	*10318.1*	*10318.4*	50	7	*5007.1*	*5007.3*	50
8	*10319.1*	*10319.4*	50	8	*5008.1*	*5008.3*	50
9	*10320.1*	*10320.4*	50	9	*5009.1*	*5009.3*	50
10	*10321.1*	*10321.4*	50	10	*5010.1*	*5010.3*	50
11	*10322.1*	*10322.4*	50	11	*5011.1*	*5011.3*	50
12	*10323.1*	*10323.4*	50	12	*5012.1*	*5012.3*	50
13	*12553.1*	*12553.4*	50	13	*5013.1*	*5013.3*	50
14	*12554.1*	*12554.4*	50	14	*5014.1*	*5014.3*	50
15	*12555.1*	*12555.4*	50	15	*5015.1*	*5015.3*	50
16	*12556.1*	*12556.4*	50	16	*5016.1*	*5016.3*	50
17	*12557.1*	*12557.4*	50	17	*5017.1*	*5017.3*	50
18	*12558.1*	*12558.4*	50	18	*5018.1*	*5018.3*	50
19	*12559.1*	*12559.4*	50	19	*5019.1*	*5019.3*	50
20	*12560.1*	*12560.4*	50	20	*5020.1*	*5020.3*	50
21	*12561.1*	*12561.4*	50	21	*5021.1*	*5021.3*	50
22	*12562.1*	*12562.4*	50	22	*5022.1*	*5022.3*	50
23	*12563.1*	*12563.4*	50	23	*5023.1*	*5023.3*	50
24	*12564.1*	*12564.4*	50	24	*5024.1*	*5024.3*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Clamping yoke terminals

Terminals	PK 350/…/5.00-V	PK 350/…/5.00-V-BR
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke		
Dimensions							
Pitch, mm	5.00				5.00		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	1.30				1.30		
Cross-section							
Solid (rigid) mm²	0.14-2.50				0.14-2.50		
Finely stranded (flexible) mm²	0.14-1.50				0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.25-1.50		
Ratings	cULus			VDE	cULus*		VDE*
User group	B	C	D		B	C	D
Rated voltage (V)	300	150	150	130	300		300	250
Rated current (A)	15	15	10	10	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	1.00	22-12		22-12	1.50
Rated surge voltage (kV)	1.60	1.30	1.30	1.25	1.60		1.60	2.00
Torque NM / Screw size	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3	0.5/M 3		0.5/M 3	0.5/M 3
Contamination degree				3				3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C		
Clamping element	Brass				Brass		
Screw	Steel				Steel		
Soldering lug	Brass				Brass		
Wave soldering process							
Recommended wave soldering temperature	260 °C				260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)			● (RAL 6018)	
	2	*10357.1*	50	2	*31492.1*	50
	3	*10358.1*	50	3	*31493.1*	50
	4	*10359.1*	50	4	*31494.1*	50
	5	*10360.1*	50			
	6	*10361.1*	50			
	7	*10362.1*	50			
	8	*10363.1*	50			
	9	*10364.1*	50			
	10	*10365.1*	50			
	11	*10366.1*	50			
	12	*10367.1*	50			
	13	*12349.1*	50			
	14	*12350.1*	50			
	15	*12351.1*	50			
	16	*12352.1*	50			
	17	*12353.1*	50			
	18	*12354.1*	50			
	19	*12355.1*	50			
	20	*12356.1*	50			
	21	*12357.1*	50			
	22	*12358.1*	50			
	23	*12359.1*	50			
	24	*12360.1*	50			

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Terminals

	PK 700/…/5.00-V	PK 700/…/5.00-H
Diagrams		

	PK 700/…/5.00-V				PK 700/…/5.00-H			
Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	8.00				8.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300		300	250
Rated current (A)	20	20	10	24	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	22-12	2.50	30-12		22-12	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.45/M 3		0.45/M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10423.1*	*10423.4*	50	2	*10445.1*	*10445.4*	50
3	*10424.1*	*10424.4*	50	3	*10446.1*	*10446.4*	50
4	*10425.1*	*10425.4*	50	4	*10447.1*	*10447.4*	50
5	*10426.1*	*10426.4*	50	5	*10448.1*	*10448.4*	50
6	*10427.1*	*10427.4*	50	6	*10449.1*	*10449.4*	50
7	*10428.1*	*10428.4*	50	7	*10450.1*	*10450.4*	50
8	*10429.1*	*10429.4*	50	8	*10451.1*	*10451.4*	50
9	*10430.1*	*10430.4*	50	9	*10452.1*	*10452.4*	50
10	*10431.1*	*10431.4*	50	10	*10453.1*	*10453.4*	50
11	*10432.1*	*10432.4*	50	11	*10454.1*	*10454.4*	50
12	*10433.1*	*10433.4*	50	12	*10455.1*	*10455.4*	50
13	*12609.1*	*12609.4*	50	13	*12633.1*	*12633.4*	50
14	*12610.1*	*12610.4*	50	14	*12634.1*	*12634.4*	50
15	*12611.1*	*12611.4*	50	15	*12635.1*	*12635.4*	50
16	*12612.1*	*12612.4*	50	16	*12636.1*	*12636.4*	50
17	*12613.1*	*12613.4*	50	17	*12637.1*	*12637.4*	50
18	*12614.1*	*12614.4*	50	18	*12638.1*	*12638.4*	50
19	*12615.1*	*12615.4*	50	19	*12639.1*	*12639.4*	50
20	*12616.1*	*12616.4*	50	20	*12640.1*	*12640.4*	50
21	*12617.1*	*12617.4*	50	21	*12641.1*	*12641.4*	50
22	*12618.1*	*12618.4*	50	22	*12642.1*	*12642.4*	50
23	*12619.1*	*12619.4*	50	23	*12643.1*	*12643.4*	50
24	*12620.1*	*12620.4*	50	24	*12644.1*	*12644.4*	50

	PK 700/…/5.00-V		PK 700/…/5.00-H	
Accessories				
Screw cover	**AD/PK YE**		**AD/PK YE**	
Cat. no.	*13283.8*	**Qty.** 100	*13283.8*	**Qty.** 100
Labelling	Refer to page 186.		Refer to page 186.	

Clamping yoke terminals

Terminals

PK 700/3/5.00-V-BR

Diagrams

Wire connect type	Clamping yoke		
Dimensions			
Pitch, mm	5.00		
Stripping length, mm	8.00		
Drill hole diameter, mm	1.30		
Cross-section			
Solid (rigid) mm²	0.20-4.00		
Finely stranded (flexible) mm²	0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.25-2.50		
Ratings	**cULus***		VDE*
User group	**B**	**C**	**D**
Rated voltage (V)	300	300	250
Rated current (A)	20	10	24
Overvoltage category			III
Max. cross-section AWG / mm²	30-12	30-12	2.50
Rated surge voltage (kV)	1.60	1.60	2
Torque NM / Screw size	0.45/M 3	0.45/M 3	0.5/M 3
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Clamping element	Brass		
Screw	Steel		
Soldering lug	Copper alloy		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)	
	1	*31483.1*	50

Accessories			
Screw cover		**AD/PK YE**	
Cat. no.	**Qty.**	*13283.8*	**100**
Labelling		Refer to page 186.	

* Approvals applied for

Terminals

	PKD 370/…/5.00-V	PKD 750/…/5.00-V
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	6.00				8.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.14-2.50				0.20-4.00			
Finely stranded (flexible) mm²	0.14-1.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	17.5	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	1.50	30-12	30-12	30-12	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	2.00	1.60	1.30	1.60	2.00
Torque NM / Screw size	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Brass				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10412.1*	*10412.4*	50	2	*10489.1*	*10489.4*	50
3	*10413.1*	*10413.4*	50	3	*10490.1*	*10490.4*	50
4	*10414.1*	*10414.4*	50	4	*10491.1*	*10491.4*	50
5	*10415.1*	*10415.4*	50	5	*10492.1*	*10492.4*	50
6	*10416.1*	*10416.4*	50	6	*10493.1*	*10493.4*	50
7	*10417.1*	*10417.4*	50	7	*10494.1*	*10494.4*	50
8	*10418.1*	*10418.4*	50	8	*10495.1*	*10495.4*	50
9	*10419.1*	*10419.4*	50	9	*10496.1*	*10496.4*	50
10	*10420.1*	*10420.4*	50	10	*10497.1*	*10497.4*	50
11	*10421.1*	*10421.4*	50	11	*10498.1*	*10498.4*	50
12	*10422.1*	*10422.4*	50	12	*10499.1*	*10499.4*	50
13	*12589.1*	*12589.4*	50	13	*12681.1*	*12681.4*	50
14	*12590.1*	*12590.4*	50	14	*12682.1*	*12682.4*	50
15	*12591.1*	*12591.4*	50	15	*12683.1*	*12683.4*	50
16	*12592.1*	*12592.4*	50	16	*12684.1*	*12684.4*	50
17	*12593.1*	*12593.4*	50	17	*12685.1*	*12685.4*	50
18	*12594.1*	*12594.4*	50	18	*12686.1*	*12686.4*	50
19	*12595.1*	*12595.4*	50	19	*12687.1*	*12687.4*	50
20	*12596.1*	*12596.4*	50	20	*12688.1*	*12688.4*	50
21	*12597.1*	*12597.4*	50	21	*12689.1*	*12689.4*	50
22	*12598.1*	*12598.4*	50	22	*12690.1*	*12690.4*	50
23	*12599.1*	*12599.4*	50	23	*12691.1*	*12691.4*	50
24	*12600.1*	*12600.4*	50	24	*12692.1*	*12692.4*	50
1 pole = 2 electrical connections				1 pole = 2 electrical connections			

Accessories			
Screw cover		**AD/PK YE**	
Cat. no.	**Qty.**	*13283.8*	**100**
Labelling	Refer to page 186.	Refer to page 186.	

Clamping yoke terminals

Terminals	PKD 790/…/5.00-V	PKH 793/…/5.00-V
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	8.00				8.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	20	20	10	24	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	30-12	2.50	30-12	30-12	30-12	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	2.00	1.60	1.30	1.60	2.00
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10511.1*	*10511.4*	50	2	*10517.1*	*10517.4*	50
3	*13163.1*	*13163.4*	50	3			
4	*10512.1*	*10512.4*	50	4	*10518.1*	*10518.4*	50
5	*13164.1*	*13164.4*	50	5			
6	*10513.1*	*10513.4*	50	6	*10519.1*	*10519.4*	50
7	*13165.1*	*13165.4*	50	7			
8	*10514.1*	*10514.4*	50	8	*10520.1*	*10520.4*	50
9	*13166.1*	*13166.4*	50	9			
10	*10515.1*	*10515.4*	50	10	*10521.1*	*10521.4*	50
11	*13167.1*	*13167.4*	50	11			
12	*10516.1*	*10516.4*	50	12	*10522.1*	*10522.4*	50
13	*13168.1*	*13168.4*	50	13			
14	*12701.1*	*12701.4*	50	14	*12708.1*	*12708.4*	50
15	*13169.1*	*13169.4*	50	15			
16	*12702.1*	*12702.4*	50	16	*12709.1*	*12709.4*	50
17	*13170.1*	*13170.4*	50	17			
18	*12703.1*	*12703.4*	50	18	*12710.1*	*12710.4*	50
19	*13171.1*	*13171.4*	50	19			
20	*12704.1*	*12704.4*	50	20	*12711.1*	*12711.4*	50
21	*13172.1*	*13172.4*	50	21			
22	*12705.1*	*12705.4*	50	22	*12712.1*	*12712.4*	50
23	*13173.1*	*13173.4*	50	23			
24	*12706.1*	*12706.4*	50	24	*12713.1*	*12713.4*	50

1 pole = 2 electrical connections

Accessories						
Screw cover	**AD/PK YE**			**AD/PK YE**		
Cat. no.	*13283.8*		**Qty. 100**	*13283.8*		**Qty. 100**
Labelling	Refer to page 186.			Refer to page 186.		

Terminals

	PKDL 2.5/…/5.00	PKDR 2.5/…/5.00
Diagrams		

	PKDL 2.5/…/5.00			PKDR 2.5/…/5.00		
Wire connect type	Clamping yoke			Clamping yoke		
Dimensions						
Pitch, mm	5.00			5.00		
Stripping length, mm	7.00			7.00		
Drill hole diameter, mm	1.30			1.30		
Cross-section						
Solid (rigid) mm²	0.20-4.00			0.20-4.00		
Finely stranded (flexible) mm²	0.20-2.50			0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.20-2.50			0.20-2.50		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		250	300		250
Rated current (A)	20		13	20		16
Overvoltage category			III			III
Max. cross-section AWG / mm²	24-14		2.50	24-14		2.50
Rated surge voltage (kV)			4.00	1.60		4.00
Torque NM / Screw size	0.6/M 2.5		0.6/M 2.5	0.6/M 2.5		0.6/M 2.5
Contamination degree			3			3
Material						
Insulation material / Flammability class	PA 6.6 / UL 94 V-2			PA 6.6 / UL 94 V-2		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Clamping element	Steel			Steel		
Screw	Steel			Steel		
Soldering lug	Copper			Copper		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s			3 / 4 s		

Order information	PKDL 2.5/…/5.00 No. of poles	Cat. no.	Qty.	PKDR 2.5/…/5.00 No. of poles	Cat. no.	Qty.
		● (RAL 6018)			● (RAL 2011)	
	2			2		
	3			3		
	4	*5204.1*	50	4	*5204.3*	50
	5			5		
	6	*5206.1*	50	6	*5206.3*	50
	7			7		
	8	*5208.1*	50	8	*5208.3*	50
	9			9		
	10	*5210.1*	50	10	*5210.3*	50
	11			11		
	12	*5212.1*	50	12	*5212.3*	50
	13			13		
	14	*5214.1*	50	14	*5214.3*	50
	15			15		
	16	*5216.1*	50	16	*5216.3*	50
	17			17		
	18	*5218.1*	50	18	*5218.3*	50
	19			19		
	20	*5220.1*	50	20	*5220.3*	50
	21			21		
	22	*5222.1*	50	22	*5222.3*	50
	23			23		
	24	*5224.1*	50	24	*5224.3*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Clamping yoke terminals

Terminals	PK 250/…/5.08-V	PK 300/…/5.08
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	6.00				7.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.14-1.50				0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50				0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.25-1.50				0.25-1.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300		300	250
Rated current (A)	15	15	10	13	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14	28-14	28-14	1.50	22-12		22-12	1.50
Rated surge voltage (kV)	1.60	1.30	1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3	0.5/M 2.6		0.5/M 2.6	0.4/M 2.6
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Bronze				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
	2	*10291.1*	*10291.4*	50	2	*10324.1*	*10324.4*	50
	3	*10292.1*	*10292.4*	50	3	*10325.1*	*10325.4*	50
	4	*10293.1*	*10293.4*	50	4	*10326.1*	*10326.4*	50
	5	*10294.1*	*10294.4*	50	5	*10327.1*	*10327.4*	50
	6	*10295.1*	*10295.4*	50	6	*10328.1*	*10328.4*	50
	7	*10296.1*	*10296.4*	50	7	*10329.1*	*10329.4*	50
	8	*10297.1*	*10297.4*	50	8	*10330.1*	*10330.4*	50
	9	*10298.1*	*10298.4*	50	9	*10331.1*	*10331.4*	50
	10	*10299.1*	*10299.4*	50	10	*10332.1*	*10332.4*	50
	11	*10300.1*	*10300.4*	50	11	*10333.1*	*10333.4*	50
	12	*10301.1*	*10301.4*	50	12	*10334.1*	*10334.4*	50
	13	*12541.1*	*12541.4*	50	13	*12565.1*	*12565.4*	50
	14	*12542.1*	*12542.4*	50	14	*12566.1*	*12566.4*	50
	15	*12543.1*	*12543.4*	50	15	*12567.1*	*12567.4*	50
	16	*12544.1*	*12544.4*	50	16	*12568.1*	*12568.4*	50
	17	*12545.1*	*12545.4*	50	17	*12569.1*	*12569.4*	50
	18	*12546.1*	*12546.4*	50	18	*12570.1*	*12570.4*	50
	19	*12547.1*	*12547.4*	50	19	*12571.1*	*12571.4*	50
	20	*12548.1*	*12548.4*	50	20	*12572.1*	*12572.4*	50
	21	*12549.1*	*12549.4*	50	21	*12573.1*	*12573.4*	50
	22	*12550.1*	*12550.4*	50	22	*12574.1*	*12574.4*	50
	23	*12551.1*	*12551.4*	50	23	*12575.1*	*12575.4*	50
	24	*12552.1*	*12552.4*	50	24	*12576.1*	*12576.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

	PK 350/…/5.08-V	PK 2.5/…/5.08
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	6.00				7.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-2.50				0.20-4.00			
Finely stranded (flexible) mm²	0.20-1.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-1.50				0.25-2.50			
Ratings	cULus			VDE	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300			250
Rated current (A)	15	15	10	17.5	20			16
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	1.50	24-14			2.50
Rated surge voltage (kV)	1.60	1.30	1.60	2.00				4.00
Torque NM / Screw size	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3	0.6/M 2.5			0.6/M 2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-2			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Steel			
Screw	Steel				Steel			
Soldering lug	Brass				Copper			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.		Qty.
		● (RAL 6018)			● (RAL 6018)	● (RAL 2011)	
	2	*10368.1*	50	2	*5102.1*	*5102.3*	50
	3	*10369.1*	50	3	*5103.1*	*5103.3*	50
	4	*10370.1*	50	4	*5104.1*	*5104.3*	50
	5	*10371.1*	50	5	*5105.1*	*5105.3*	50
	6	*10372.1*	50	6	*5106.1*	*5106.3*	50
	7	*10373.1*	50	7	*5107.1*	*5107.3*	50
	8	*10374.1*	50	8	*5108.1*	*5108.3*	50
	9	*10375.1*	50	9	*5109.1*	*5109.3*	50
	10	*10376.1*	50	10	*5110.1*	*5110.3*	50
	11	*10377.1*	50	11	*5111.1*	*5111.3*	50
	12	*10378.1*	50	12	*5112.1*	*5112.3*	50
	13	*12361.1*	50	13	*5113.1*	*5113.3*	50
	14	*12362.1*	50	14	*5114.1*	*5114.3*	50
	15	*12363.1*	50	15	*5115.1*	*5115.3*	50
	16	*12364.1*	50	16	*5116.1*	*5116.3*	50
	17	*12365.1*	50	17	*5117.1*	*5117.3*	50
	18	*12366.1*	50	18	*5118.1*	*5118.3*	50
	19	*12367.1*	50	19	*5119.1*	*5119.3*	50
	20	*12368.1*	50	20	*5120.1*	*5120.3*	50
	21	*12369.1*	50	21	*5121.1*	*5121.3*	50
	22	*12370.1*	50	22	*5122.1*	*5122.3*	50
	23	*12371.1*	50	23	*5123.1*	*5123.3*	50
	24	*12372.1*	50	24	*5124.1*	*5124.3*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Clamping yoke terminals

Terminals	PK 700/…/5.08-V	PK 700/…/5.08-H
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	8.00				8.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.20-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300		300	250
Rated current (A)	20	20	10	24	15		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	30-12	2.50	30-12		30-12	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.45/M 3		0.45/M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10434.1*	*10434.4*	50	2	*10456.1*	*10456.4*	50
3	*10435.1*	*10435.4*	50	3	*10457.1*	*10457.4*	50
4	*10436.1*	*10436.4*	50	4	*10458.1*	*10458.4*	50
5	*10437.1*	*10437.4*	50	5	*10459.1*	*10459.4*	50
6	*10438.1*	*10438.4*	50	6	*10460.1*	*10460.4*	50
7	*10439.1*	*10439.4*	50	7	*10461.1*	*10461.4*	50
8	*10440.1*	*10440.4*	50	8	*10462.1*	*10462.4*	50
9	*10441.1*	*10441.4*	50	9	*10463.1*	*10463.4*	50
10	*10442.1*	*10442.4*	50	10	*10464.1*	*10464.4*	50
11	*10443.1*	*10443.4*	50	11	*10465.1*	*10465.4*	50
12	*10444.1*	*10444.4*	50	12	*10466.1*	*10466.4*	50
13	*12621.1*	*12621.4*	50	13	*12645.1*	*12645.4*	50
14	*12622.1*	*12622.4*	50	14	*12646.1*	*12646.4*	50
15	*12623.1*	*12623.4*	50	15	*12647.1*	*12647.4*	50
16	*12624.1*	*12624.4*	50	16	*12648.1*	*12648.4*	50
17	*12625.1*	*12625.4*	50	17	*12649.1*	*12649.4*	50
18	*12626.1*	*12626.4*	50	18	*12650.1*	*12650.4*	50
19	*12627.1*	*12627.4*	50	19	*12651.1*	*12651.4*	50
20	*12628.1*	*12628.4*	50	20	*12652.1*	*12652.4*	50
21	*12629.1*	*12629.4*	50	21	*12653.1*	*12653.4*	50
22	*12630.1*	*12630.4*	50	22	*12654.1*	*12654.4*	50
23	*12631.1*	*12631.4*	50	23	*12655.1*	*12655.4*	50
24	*12632.1*	*12632.4*	50	24	*12656.1*	*12656.4*	50

Accessories				
Screw cover	**AD/PK YE**		**AD/PK YE**	
Cat. no.	*13283.8*	**Qty. 100**	*13283.8*	**Qty. 100**
Labelling	Refer to page 186.		Refer to page 186.	

Terminals

	PKD 750/…/5.08-V	PKDL 2.5/…/5.08
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	8.00				7.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300			250
Rated current (A)	20	20	10	24	20			13
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	30-12	2.50	24-14			2.50
Rated surge voltage (kV)	1.60	1.30	1.60	2.00				4.00
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.6/M 2.5			0.6/M 2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-2			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Steel			
Screw	Steel				Steel			
Soldering lug	Copper alloy				Copper			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)	● (RAL 7016)			● (RAL 6018)	
	2	*10500.1*	*10500.4*	50	2		
	3	*10501.1*	*10501.4*	50	3		
	4	*10502.1*	*10502.4*	50	4	*5304.1*	50
	5	*10503.1*	*10503.4*	50	5		
	6	*10504.1*	*10504.4*	50	6	*5306.1*	50
	7	*10505.1*	*10505.4*	50	7		
	8	*10506.1*	*10506.4*	50	8	*5308.1*	50
	9	*10507.1*	*10507.4*	50	9		
	10	*10508.1*	*10508.4*	50	10	*5310.1*	50
	11	*10509.1*	*10509.4*	50	11		
	12	*10510.1*	*10510.4*	50	12	*5312.1*	50
	13	*12789.1*	*12789.4*	50	13		
	14	*12790.1*	*12790.4*	50	14	*5314.1*	50
	15	*12791.1*	*12791.4*	50	15		
	16	*12792.1*	*12792.4*	50	16	*5316.1*	50
	17	*12793.1*	*12793.4*	50	17		
	18	*12794.1*	*12794.4*	50	18	*5318.1*	50
	19	*12795.1*	*12795.4*	50	19		
	20	*12796.1*	*12796.4*	50	20	*5320.1*	50
	21	*12797.1*	*12797.4*	50	21		
	22	*12798.1*	*12798.4*	50	22	*5322.1*	50
	23	*12799.1*	*12799.4*	50	23		
	24	*12800.1*	*12800.4*	50	24	*5324.1*	50
	1 pole = 2 electrical connections						

Accessories				
Screw cover	**AD/PK YE**			
Cat. no.	*13283.8*	**Qty.**	**100**	
Labelling	Refer to page 186.		Refer to page 186.	

* Approvals applied for

Clamping yoke terminals

Terminals	PKDR 2.5/…/5.08	PKDZ 770/…/5.08-V
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke		
Dimensions							
Pitch, mm	5.08				5.08		
Stripping length, mm	7.00				8.00		
Drill hole diameter, mm	1.30				1.30		
Cross-section							
Solid (rigid) mm²	0.20-4.00				0.20-4.00		
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50		
Ratings	cULus*			VDE*	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300			250	300	150	300	250
Rated current (A)	20			13	20	20	10	22
Overvoltage category				III				III
Max. cross-section AWG / mm²	24-14			2.50	30-12	30-12	30-12	2.50
Rated surge voltage (kV)				4.00	1.60	1.30	1.60	2.00
Torque NM / Screw size	0.6/M 2.5			0.6/M 2.5	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-2				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Steel				Brass			
Screw	Steel				Steel			
Soldering lug	Copper				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 2011)			● (RAL 6018)	
	2			2	*12924.1*	50
	3			3	*12925.1*	50
	4	*5304.3*	50	4	*12926.1*	50
	5			5	*12927.1*	50
	6	*5306.3*	50	6	*12928.1*	50
	7			7	*12929.1*	50
	8	*5308.3*	50	8	*12930.1*	50
	9			9	*12931.1*	50
	10	*5310.3*	50	10	*12932.1*	50
	11			11	*12933.1*	50
	12	*5312.3*	50	12	*12934.1*	50
	13			13	*12935.1*	50
	14	*5314.3*	50	14	*12936.1*	50
	15			15	*12937.1*	50
	16	*5316.3*	50	16	*12938.1*	50
	17			17	*12939.1*	50
	18	*5318.3*	50	18	*12940.1*	50
	19			19	*12941.1*	50
	20	*5320.3*	50	20	*12942.1*	50
	21			21	*12943.1*	50
	22	*5322.3*	50	22	*12944.1*	50
	23			23	*12945.1*	50
	24	*5324.3*	50	24	*12946.1*	50
				1 pole = 3 electrical connections		

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Terminals

PKZ 840/…/6.35-V

Diagrams

Wire connect type	Clamping yoke		
Dimensions			
Pitch, mm	6.35		
Stripping length, mm	7.00		
Drill hole diameter, mm	1.60		
Cross-section			
Solid (rigid) mm²	0.20-6.00		
Finely stranded (flexible) mm²	0.20-4.00		
Finely stranded (with wire-end ferrule) mm²	0.25-4.00		
Ratings	**cULus**		VDE
User group	**B**	**C** **D**	
Rated voltage (V)	300	300	450
Rated current (A)	30	10	32
Overvoltage category			III
Max. cross-section AWG / mm²	28-10	28-10	4.00
Rated surge voltage (kV)	1.60	1.60	2.50
Torque NM / Screw size	0.8/M 3.5	0.8/M 3.5	0.8/M 3.5
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Clamping element	Brass		
Screw	Steel		
Soldering lug	Brass		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)	
Other colours on request.			
	2	*10523.1*	50
	3	*10524.1*	50
	4	*10525.1*	50
	5	*10526.1*	50
	6	*10527.1*	50
	7	*10528.1*	50
	8	*10529.1*	50
	9	*10530.1*	50
	10	*10531.1*	50
	11	*10532.1*	50
	12	*10533.1*	50
	13	*12714.1*	50
	14	*12715.1*	50
	15	*12716.1*	50
	16	*12717.1*	50

Accessories

Labelling — Refer to page 186.

Clamping yoke terminals

Terminals	PK 360/…/7.50-V	PK 360/…/7.50-H
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	7.50				7.50			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.14-2.50				0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50				0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.25-1.50				0.25-1.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	750	300	150	300	750
Rated current (A)	15	15	10	17.5	15	15	10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	1.50	22-12	22-12	22-12	1.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.00	1.60	1.30	1.60	3.00
Torque NM / Screw size	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
		● (RAL 6018)	● (RAL 7016)			● (RAL 6018)	● (RAL 7016)	
	2	*10401.1*	*10401.4*	50	2	*13605.1*	*13605.4*	50
	3	*10402.1*	*10402.4*	50	3	*13606.1*	*13606.4*	50
	4	*10403.1*	*10403.4*	50	4	*13607.1*	*13607.4*	50
	5	*10404.1*	*10404.4*	50	5	*13608.1*	*13608.4*	50
	6	*10405.1*	*10405.4*	50	6	*13609.1*	*13609.4*	50
	7	*10406.1*	*10406.4*	50	7	*13610.1*	*13610.4*	50
	8	*10407.1*	*10407.4*	50	8	*13611.1*	*13611.4*	50
	9	*10408.1*	*10408.4*	50	9	*13612.1*	*13612.4*	50
	10	*10409.1*	*10409.4*	50	10	*13613.1*	*13613.4*	50
	11	*10410.1*	*10410.4*	50	11	*13614.1*	*13614.4*	50
	12	*10411.1*	*10411.4*	50	12	*13615.1*	*13615.4*	50
	13	*12577.1*	*12577.4*	50	13	*13616.1*	*13616.4*	50
	14	*12578.1*	*12578.4*	50	14	*13617.1*	*13617.4*	50
	15	*12579.1*	*12579.4*	50	15	*13618.1*	*13618.4*	50
	16	*12580.1*	*12580.4*	50	16	*13619.1*	*13619.4*	50
	17	*12581.1*	*12581.4*	50	17	*13620.1*	*13620.4*	50
	18	*12582.1*	*12582.4*	50	18	*13621.1*	*13621.4*	50
	19	*12583.1*	*12583.4*	50	19	*13622.1*	*13622.4*	50
	20	*12584.1*	*12584.4*	50	20	*13623.1*	*13623.4*	50
	21	*12585.1*	*12585.4*	50	21	*13624.1*	*13624.4*	50
	22	*12586.1*	*12586.4*	50	22	*13625.1*	*13625.4*	50
	23	*12587.1*	*12587.4*	50	23	*13626.1*	*13626.4*	50
	24	*12588.1*	*12588.4*	50	24	*13627.1*	*13627.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

	PK 710/…/7.50-V	PK 2.5/…/7.50
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	7.50				7.50			
Stripping length, mm	8.00				7.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	750	300			450
Rated current (A)	20	20	10	24	20			16
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	30-12	2.50	24-14			2.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.00				4.00
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.6/M 2.5			0.6/M 2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-2			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Steel			
Screw	Steel				Steel			
Soldering lug	Copper alloy				Copper			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. (RAL 6018)	Cat. no. (RAL 7016)	Qty.	No. of poles	Cat. no. (RAL 6018)	Cat. no. (RAL 2011)	Qty.
2	*10467.1*	*10467.4*	50	2	*5052.1*	*5052.3*	50
3	*10468.1*	*10468.4*	50	3	*5053.1*	*5053.3*	50
4	*10469.1*	*10469.4*	50	4	*5054.1*	*5054.3*	50
5	*10470.1*	*10470.4*	50	5	*5055.1*	*5055.3*	50
6	*10471.1*	*10471.4*	50	6	*5056.1*	*5056.3*	50
7	*10472.1*	*10472.4*	50	7	*5057.1*	*5057.3*	50
8	*10473.1*	*10473.4*	50	8	*5058.1*	*5058.3*	50
9	*10474.1*	*10474.4*	50	9	*5059.1*	*5059.3*	50
10	*10475.1*	*10475.4*	50	10	*5060.1*	*5060.3*	50
11	*10476.1*	*10476.4*	50	11	*5061.1*	*5061.3*	50
12	*10477.1*	*10477.4*	50	12	*5062.1*	*5062.3*	50
13	*12657.1*	*12657.4*	50	13	*5063.1*	*5063.3*	50
14	*12658.1*	*12658.4*	50	14	*5064.1*	*5064.3*	50
15	*12659.1*	*12659.4*	50	15	*5065.1*	*5065.3*	50
16	*12660.1*	*12660.4*	50	16	*5066.1*	*5066.3*	50
17	*12661.1*	*12661.4*	50				
18	*12662.1*	*12662.4*	50				
19	*12663.1*	*12663.4*	50				
20	*12664.1*	*12664.4*	50				
21	*12665.1*	*12665.4*	50				
22	*12666.1*	*12666.4*	50				
23	*12667.1*	*12667.4*	50				
24	*12668.1*	*12668.4*	50				

Accessories				
Screw cover	**AD/PK YE**			
Cat. no.	*13283.8*		**100**	
Labelling	Refer to page 186.			Refer to page 186.

* Approvals applied for

Clamping yoke terminals

Terminals	PK 710/…/7.62-V	PK 2.5/…/7.62
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	7.62				7.62			
Stripping length, mm	8.00				7.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	750	300			450
Rated current (A)	20	20	10	24	20			16
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	30-12	2.50	24-14			2.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.00				4.00
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.6/M 2.5			0.6/M 2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-2			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Steel			
Screw	Steel				Steel			
Soldering lug	Copper alloy				Copper			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. (RAL 6018)	Cat. no. (RAL 7016)	Qty.	No. of poles	Cat. no. (RAL 6018)	Cat. no. (RAL 2011)	Qty.
2	*10478.1*	*10478.4*	50	2	*5072.1*	*5072.3*	50
3	*10479.1*	*10479.4*	50	3	*5073.1*	*5073.3*	50
4	*10480.1*	*10480.4*	50	4	*5074.1*	*5074.3*	50
5	*10481.1*	*10481.4*	50	5	*5075.1*	*5075.3*	50
6	*10482.1*	*10482.4*	50	6	*5076.1*	*5076.3*	50
7	*10483.1*	*10483.4*	50	7	*5077.1*	*5077.3*	50
8	*10484.1*	*10484.4*	50	8	*5078.1*	*5078.3*	50
9	*10485.1*	*10485.4*	50	9	*5079.1*	*5079.3*	50
10	*10486.1*	*10486.4*	50	10	*5080.1*	*5080.3*	50
11	*10487.1*	*10487.4*	50	11	*5081.1*	*5081.3*	50
12	*10488.1*	*10488.4*	50	12	*5082.1*	*5082.3*	50
13	*12669.1*	*12669.4*	50	13	*5083.1*	*5083.3*	50
14	*12670.1*	*12670.4*	50	14	*5084.1*	*5084.3*	50
15	*12671.1*	*12671.4*	50	15	*5085.1*	*5085.3*	50
16	*12672.1*	*12672.4*	50	16	*5086.1*	*5086.3*	50
17	*12673.1*	*12673.4*	50				
18	*12674.1*	*12674.4*	50				
19	*12675.1*	*12675.4*	50				
20	*12676.1*	*12676.4*	50				
21	*12677.1*	*12677.4*	50				
22	*12678.1*	*12678.4*	50				
23	*12679.1*	*12679.4*	50				
24	*12680.1*	*12680.4*	50				

Accessories				
Screw cover	**AD/PK YE**			
Cat. no.	*13283.8*	**Qty.**	**100**	
Labelling	Refer to page 186.			Refer to page 186.

* Approvals applied for

Terminals

PKZ 841/…/9.52-V

Diagrams

Wire connect type	Clamping yoke			
Dimensions				
Pitch, mm	9.52			
Stripping length, mm	7.00			
Drill hole diameter, mm	1.60			
Cross-section				
Solid (rigid) mm²	0.20-6.00			
Finely stranded (flexible) mm²	0.20-4.00			
Finely stranded (with wire-end ferrule) mm²	0.25-4.00			
Ratings	**cULus**			VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	300	300	600	1000
Rated current (A)	30	30	5	32
Overvoltage category				III
Max. cross-section AWG / mm²	28-10	28-10	28-10	4.00
Rated surge voltage (kV)	1.60	1.60	2.20	3.50
Torque NM / Screw size	0.8 / M 3.5	0.8 / M 3.5	0.8 / M 3.5	0.8/M 3.5
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Soldering lug	Brass			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)	
	2	*10534.1*	50
	3	*10535.1*	50
	4	*10536.1*	50
	5	*10537.1*	50
	6	*10538.1*	50
	7	*10539.1*	50
	8	*10540.1*	50
	9	*10541.1*	50
	10	*10542.1*	50
	11	*10543.1*	50
	12	*10544.1*	50
	13	*12726.1*	50
	14	*12727.1*	50
	15	*12728.1*	50
	16	*12729.1*	50

Accessories	
Labelling	Refer to page 186.

Clamping yoke terminals

Terminals	PK 300/…/10.00	PK 350/…/10.00-V
Diagrams		
Wire connect type	Clamping yoke	Clamping yoke
Dimensions		
Pitch, mm	10.00	10.00
Stripping length, mm	7.00	6.00
Drill hole diameter, mm	1.30	1.30
Cross-section		
Solid (rigid) mm²	0.14-2.50	0.14-2.50
Finely stranded (flexible) mm²	0.14-1.50	0.14-1.50
Finely stranded (with wire-end ferrule) mm²	0.25-1.50	0.25-1.50

Ratings	cULus			VDE	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150		1000	300	150	300	1000
Rated current (A)	15	15		24	15	15	10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12	22-12		1.50	22-12	22-12	22-12	1.50
Rated surge voltage (kV)	1.60	1.30		3.50	1.60	1.30	1.60	3.50
Torque NM / Screw size	0.4/M 2.6	0.4/M 2.6		0.4/M 2.6	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Copper alloy				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no. ● (RAL 6018)	● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Qty.
	2	*10335.1*	*10335.4*	50	2	*10379.1*	50
	3	*10336.1*	*10336.4*	50	3	*10380.1*	50
	4	*10337.1*	*10337.4*	50	4	*10381.1*	50
	5	*10338.1*	*10338.4*	50	5	*10382.1*	50
	6	*10339.1*	*10339.4*	50	6	*10383.1*	50
	7	*10340.1*	*10340.4*	50	7	*10384.1*	50
	8	*10341.1*	*10341.4*	50	8	*10385.1*	50
	9	*10342.1*	*10342.4*	50	9	*10386.1*	50
	10	*10343.1*	*10343.4*	50	10	*10387.1*	50
	11	*10344.1*	*10344.4*	50	11	*10388.1*	50
	12	*10345.1*	*10345.4*	50	12	*10389.1*	50
	13	*13545.1*	*13545.4*	50	13	*13557.1*	50
	14	*13546.1*	*13546.4*	50	14	*13558.1*	50
	15	*13547.1*	*13547.4*	50	15	*13559.1*	50
	16	*13548.1*	*13548.4*	50	16	*13560.1*	50
	17	*13549.1*	*13549.4*	50	17	*13561.1*	50
	18	*13550.1*	*13550.4*	50	18	*13562.1*	50
	19	*13551.1*	*13551.4*	50	19	*13563.1*	50
	20	*13552.1*	*13552.4*	50	20	*13564.1*	50
	21	*13553.1*	*13553.4*	50	21	*13565.1*	50
	22	*13554.1*	*13554.4*	50	22	*13566.1*	50
	23	*13555.1*	*13555.4*	50	23	*13567.1*	50
	24	*13556.1*	*13556.4*	50	24	*13568.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Terminals

	PK 250/…/10.16-V	PK 350/…/10.16-V
Diagrams		

Wire connect type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	10.16				10.16			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.14-1.50				0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50				0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.25-1.50				0.25-1.50			
Ratings	cULus			VDE	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	1000	300	150	300	1000
Rated current (A)	15	15	10	13	15	15	10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-14	28-14	28-14	1.50	22-12	22-12	22-12	1.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.50	1.60	1.30	1.60	3.50
Torque NM / Screw size	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3	0.5 / M 3	0.5 / M 3	0.5 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Soldering lug	Bronze				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)			● (RAL 6018)	
	2	*10302.1*	50	2	*10390.1*	50
	3	*10303.1*	50	3	*10391.1*	50
	4	*10304.1*	50	4	*10392.1*	50
	5	*10305.1*	50	5	*10393.1*	50
	6	*10306.1*	50	6	*10394.1*	50
	7	*10307.1*	50	7	*10395.1*	50
	8	*10308.1*	50	8	*10396.1*	50
	9	*10309.1*	50	9	*10397.1*	50
	10	*10310.1*	50	10	*10398.1*	50
	11	*10311.1*	50	11	*10399.1*	50
	12	*10312.1*	50	12	*10400.1*	50
	13	*13569.1*	50	13	*13593.1*	50
	14	*13570.1*	50	14	*13594.1*	50
	15	*13571.1*	50	15	*13595.1*	50
	16	*13572.1*	50	16	*13596.1*	50
	17	*13573.1*	50	17	*13597.1*	50
	18	*13574.1*	50	18	*13598.1*	50
	19	*13575.1*	50	19	*13599.1*	50
	20	*13576.1*	50	20	*13600.1*	50
	21	*13577.1*	50	21	*13601.1*	50
	22	*13578.1*	50	22	*13602.1*	50
	23	*13579.1*	50	23	*13603.1*	50
	24	*13580.1*	50	24	*13604.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

* Approvals applied for

Clamping yoke terminals

Terminals

PK 300/.../10.16

Diagrams

Wire connect type	Clamping yoke			
Dimensions				
Pitch, mm	10.16			
Stripping length, mm	7.00			
Drill hole diameter, mm	1.30			
Cross-section				
Solid (rigid) mm²	0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.25-1.50			
Ratings	**cULus**			VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	300	150		1000
Rated current (A)	15	15		24
Overvoltage category				III
Max. cross-section AWG / mm²	22-12	22-12		1.50
Rated surge voltage (kV)	1.60	1.30		3.50
Torque NM / Screw size	0.5/M 2.6	0.5/M 2.6		0.4/M 2.6
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Soldering lug	Copper alloy			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information	**No. of poles**	**Cat. no.** ● (RAL 6018)	● (RAL 7016)	**Qty.**
	2	*10346.1*	*10346.4*	50
	3	*10347.1*	*10347.4*	50
	4	*10348.1*	*10348.4*	50
	5	*10349.1*	*10349.4*	50
	6	*10350.1*	*10350.4*	50
	7	*10351.1*	*10351.4*	50
	8	*10352.1*	*10352.4*	50
	9	*10353.1*	*10353.4*	50
	10	*10354.1*	*10354.4*	50
	11	*10355.1*	*10355.4*	50
	12	*10356.1*	*10356.4*	50
	13	*13581.1*	*13581.4*	50
	14	*13582.1*	*13582.4*	50
	15	*13583.1*	*13583.4*	50
	16	*13584.1*	*13584.4*	50
	17	*13585.1*	*13585.4*	50
	18	*13586.1*	*13586.4*	50
	19	*13587.1*	*13587.4*	50
	20	*13588.1*	*13588.4*	50
	21	*13589.1*	*13589.4*	50
	22	*13590.1*	*13590.4*	50
	23	*13591.1*	*13591.4*	50
	24	*13592.1*	*13592.4*	50

Accessories	
Labelling	Refer to page 186.

Terminals

PK 710/…/15.00-V

Diagrams

Wire connect type	Clamping yoke			
Dimensions				
Pitch, mm	15.00			
Stripping length, mm	8.00			
Drill hole diameter, mm	1.30			
Cross-section				
Solid (rigid) mm²	0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50			
Ratings		**cULus**		VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	600	600		1000
Rated current (A)	20	20		24
Overvoltage category				III
Max. cross-section AWG / mm²	22-12	22-12		0.5-2.5
Rated surge voltage (kV)	2.20	2.20		3.50
Torque NM / Screw size	0.45/M 3	0.45/M 3		0.5/M 3
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Soldering lug	Copper alloy			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)	
	2	*31622.1*	50
	3	*31623.1*	50
	4	*31624.1*	50
	5	*31625.1*	50
	6	*31626.1*	50

Accessories		
Screw cover	**AD/PK YE**	
Cat. no.	*13283.8*	**100**
Labelling	Refer to page 186.	

Eccentric top terminals

Terminals	PKT 2200/…/5.00-V	PKT 2200/…/5.00-H
Diagrams		

Wire connect type	Eccentric top				Eccentric top			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	9.00				9.00			
Drill hole diameter, mm	2 x 1.30				2 x 1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	20	20	10	24	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	30-12	2.50	30-12	30-12	30-12	2.50
Rated surge voltage (kV)	1.60	1.60	1.60	2.00	1.60	1.60	1.60	2.00
Torque NM / Screw size	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5/M 2.5	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5/M 2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Screw	Steel				Steel			
Clamping cage / cam	Steel / Steel				Steel / Steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)			● (RAL 6018)	
	2	*10546.1*	50	2	*10570.1*	50
	3	*10547.1*	50	3	*10571.1*	50
	4	*10548.1*	50	4	*10572.1*	50
	5	*10549.1*	50	5	*10573.1*	50
	6	*10550.1*	50	6	*10574.1*	50
	7	*10551.1*	50	7	*10575.1*	50
	8	*10552.1*	50	8	*10576.1*	50
	9	*10553.1*	50	9	*10577.1*	50
	10	*10554.1*	50	10	*10578.1*	50
	11	*10555.1*	50	11	*10579.1*	50
	12	*10556.1*	50	12	*10580.1*	50
	13	*10557.1*	50	13	*10581.1*	50
	14	*10558.1*	50	14	*10582.1*	50
	15	*10559.1*	50	15	*10583.1*	50
	16	*10560.1*	50	16	*10584.1*	50
	17	*10561.1*	50	17	*10585.1*	50
	18	*10562.1*	50	18	*10586.1*	50
	19	*10563.1*	50	19	*10587.1*	50
	20	*10564.1*	50	20	*10588.1*	50
	21	*10565.1*	50	21	*10589.1*	50
	22	*10566.1*	50	22	*10590.1*	50
	23	*10567.1*	50	23	*10591.1*	50
	24	*10568.1*	50	24	*10592.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

	PKT 2200/…/7.50-V	PKT 2200/…/7.50-H
Diagrams		

Wire connect type	Eccentric top				Eccentric top			
Dimensions								
Pitch, mm	7.50				7.50			
Stripping length, mm	9.00				9.00			
Drill hole diameter, mm	2 x 1.30				2 x 1.30			
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	450	300	150	300	450
Rated current (A)	20	20	10	24	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12	30-12	30-12	2.50	30-12	30-12	30-12	2.50
Rated surge voltage (kV)	1.60	1.60	1.60	2.00	1.60	1.60	1.60	2.00
Torque NM / Screw size	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5/M 2.5	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5-0.6/M 2.5	0.5/M 2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Screw	Steel				Steel			
Clamping cage / cam	Steel / Steel				Steel / Steel			
Soldering lug	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)			● (RAL 6018)	
	2	*10594.1*	50	2	*10618.1*	50
	3	*10595.1*	50	3	*10619.1*	50
	4	*10596.1*	50	4	*10620.1*	50
	5	*10597.1*	50	5	*10621.1*	50
	6	*10598.1*	50	6	*10622.1*	50
	7	*10599.1*	50	7	*10623.1*	50
	8	*10600.1*	50	8	*10624.1*	50
	9	*10601.1*	50	9	*10625.1*	50
	10	*10602.1*	50	10	*10626.1*	50
	11	*10603.1*	50	11	*10627.1*	50
	12	*10604.1*	50	12	*10628.1*	50
	13	*10605.1*	50	13	*10629.1*	50
	14	*10606.1*	50	14	*10630.1*	50
	15	*10607.1*	50	15	*10631.1*	50
	16	*10608.1*	50	16	*10632.1*	50
	17	*10609.1*	50	17	*10633.1*	50
	18	*10610.1*	50	18	*10634.1*	50
	19	*10611.1*	50	19	*10635.1*	50
	20	*10612.1*	50	20	*10636.1*	50
	21	*10613.1*	50	21	*10637.1*	50
	22	*10614.1*	50	22	*10638.1*	50
	23	*10615.1*	50	23	*10639.1*	50
	24	*10616.1*	50	24	*10640.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Eccentric top terminals

Terminals	PKT 2200/…/10.00-V	PKT 2200/…/10.00-H
Diagrams		

Wire connect type	Eccentric top			Eccentric top		
Dimensions						
Pitch, mm	10.00			10.00		
Stripping length, mm	9.00			9.00		
Drill hole diameter, mm	2 x 1.30			2 x 1.30		
Cross-section						
Solid (rigid) mm²	0.20-4.00			0.20-4.00		
Finely stranded (flexible) mm²	0.20-2.50			0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.25-2.50			0.25-2.50		
Ratings	cULus		VDE	cULus		VDE
User group	B	C	D	B	C	D
Rated voltage (V)	600		600	1000	600		600	1000
Rated current (A)	20		5	24	20		5	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	30-12		30-12	2.50	30-12		30-12	2.50
Rated surge voltage (kV)	2.20		2.20	2.00	2.20		2.20	2.00
Torque NM / Screw size	0.5-0.6/M 2.5		0.5-0.6/M 2.5	0.5/M 2.5	0.5-0.6/M 2.5		0.5-0.6/M 2.5	0.5/M 2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0				
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C				
Screw	Steel			Steel				
Clamping cage / cam	Steel / Steel			Steel / Steel				
Soldering lug	Copper alloy			Copper alloy				
Wave soldering process								
Recommended wave soldering temperature	260 °C			260 °C				
Recommended wave soldering time, min. / max.	3 / 4 s			3 / 4 s				

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
		● (RAL 6018)			● (RAL 6018)	
	2	*10642.1*	50	2	*10666.1*	50
	3	*10643.1*	50	3	*10667.1*	50
	4	*10644.1*	50	4	*10668.1*	50
	5	*10645.1*	50	5	*10669.1*	50
	6	*10646.1*	50	6	*10670.1*	50
	7	*10647.1*	50	7	*10671.1*	50
	8	*10648.1*	50	8	*10672.1*	50
	9	*10649.1*	50	9	*10673.1*	50
	10	*10650.1*	50	10	*10674.1*	50
	11	*10651.1*	50	11	*10675.1*	50
	12	*10652.1*	50	12	*10676.1*	50
	13	*10653.1*	50	13	*10677.1*	50
	14	*10654.1*	50	14	*10678.1*	50
	15	*10655.1*	50	15	*10679.1*	50
	16	*10656.1*	50	16	*10680.1*	50
	17	*10657.1*	50	17	*10681.1*	50
	18	*10658.1*	50	18	*10682.1*	50
	19	*10659.1*	50	19	*10683.1*	50
	20	*10660.1*	50	20	*10684.1*	50
	21	*10661.1*	50	21	*10685.1*	50
	22	*10662.1*	50	22	*10686.1*	50
	23	*10663.1*	50	23	*10687.1*	50
	24	*10664.1*	50	24	*10688.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Notes

Wire protection terminals

Terminals	PK 550/…/3.50-V	PK 550/…/3.50-H
3.50 mm		
Diagrams		

Wire connect type	Wire protection	Wire protection
Dimensions		
Pitch, mm	3.50	3.50
Stripping length, mm	5.50	5.50
Drill hole diameter, mm	1.20	1.20
Cross-section		
Solid (rigid) mm²	0.08-1.50	0.08-1.50
Finely stranded (flexible) mm²	0.08-1.00	0.08-1.00
Finely stranded (with wire-end ferrule) mm²	0.14-0.50	0.14-0.50

Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	125			130	125			130
Rated current (A)	6			13.5	6			13.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-16			1.00	28-16			1.00
Rated surge voltage (kV)	1.25			1.25	1.25			1.25
Torque NM / Screw size	0.25/M 2			0.2/M 2	0.25/M 2			0.2/M 2
Contamination degree				3				3

Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Clamping element	Brass	Brass
Screw	Steel	Steel
Wire protection	Stainless steel	Stainless steel
Wave soldering process		
Recommended wave soldering temperature	260 °C	260 °C
Recommended wave soldering time, min. / max.	3 / 4 s	3 / 4 s

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10247.1*	*10247.4*	50	2	*10262.1*	*10262.4*	50
3	*10248.1*	*10248.4*	50	3	*10263.1*	*10263.4*	50
4	*10249.1*	*10249.4*	50	4	*10264.1*	*10264.4*	50
5	*10250.1*	*10250.4*	50	5	*10265.1*	*10265.4*	50
6	*10251.1*	*10251.4*	50	6	*10266.1*	*10266.4*	50
7	*10252.1*	*10252.4*	50	7	*10267.1*	*10267.4*	50
8	*10253.1*	*10253.4*	50	8	*10268.1*	*10268.4*	50
9	*10254.1*	*10254.4*	50	9	*10269.1*	*10269.4*	50
10	*10255.1*	*10255.4*	50	10	*10270.1*	*10270.4*	50
11	*10256.1*	*10256.4*	50	11	*10271.1*	*10271.4*	50
12	*10257.1*	*10257.4*	50	12	*10272.1*	*10272.4*	50
13	*10258.1*	*10258.4*	50	13	*10273.1*	*10273.4*	50
14	*10259.1*	*10259.4*	50	14	*10274.1*	*10274.4*	50
15	*10260.1*	*10260.4*	50	15	*10275.1*	*10275.4*	50
16	*10261.1*	*10261.4*	50	16	*10276.1*	*10276.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

5.00 mm

	PK 500/…/5.00-V	PK 500/…/5.00-H
Diagrams		

Wire connect type	Wire protection				Wire protection		
Dimensions							
Pitch, mm	5.00				5.00		
Stripping length, mm	6.00				5.00		
Drill hole diameter, mm	1.30				1.30		
Cross-section							
Solid (rigid) mm²	0.20-1.50				0.20-1.50		
Finely stranded (flexible) mm²	0.20-1.50				0.20-1.50		
Finely stranded (with wire-end ferrule) mm²	0.20-1.50				0.20-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	130	300		300	250
Rated current (A)	15		10	17.5	15		10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-14		22-14	1.50	22-14		22-14	1.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.4/M 2.6		0.4/M 2.6	0.4/M 2.6	0.4/M 2.6		0.4/M 2.6	0.4/M 2.6
Contamination degree				3				3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C		
Clamping element	Brass				Brass		
Screw	Steel				Steel		
Wire protection	Stainless steel				Stainless steel		
Wave soldering process							
Recommended wave soldering temperature	260 °C				260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s		

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10143.1*	*10143.4*	50	2	*10165.1*	*10165.4*	50
3	*10144.1*	*10144.4*	50	3	*10166.1*	*10166.4*	50
4	*10145.1*	*10145.4*	50	4	*10167.1*	*10167.4*	50
5	*10146.1*	*10146.4*	50	5	*10168.1*	*10168.4*	50
6	*10147.1*	*10147.4*	50	6	*10169.1*	*10169.4*	50
7	*10148.1*	*10148.4*	50	7	*10170.1*	*10170.4*	50
8	*10149.1*	*10149.4*	50	8	*10171.1*	*10171.4*	50
9	*10150.1*	*10150.4*	50	9	*10172.1*	*10172.4*	50
10	*10151.1*	*10151.4*	50	10	*10173.1*	*10173.4*	50
11	*10152.1*	*10152.4*	50	11	*10174.1*	*10174.4*	50
12	*10153.1*	*10153.4*	50	12	*10175.1*	*10175.4*	50
13	*12493.1*	*12493.4*	50	13	*12517.1*	*12517.4*	50
14	*12494.1*	*12494.4*	50	14	*12518.1*	*12518.4*	50
15	*12495.1*	*12495.4*	50	15	*12519.1*	*12519.4*	50
16	*12496.1*	*12496.4*	50	16	*12520.1*	*12520.4*	50
17	*12497.1*	*12497.4*	50	17	*12521.1*	*12521.4*	50
18	*12498.1*	*12498.4*	50	18	*12522.1*	*12522.4*	50
19	*12499.1*	*12499.4*	50	19	*12523.1*	*12523.4*	50
20	*12500.1*	*12500.4*	50	20	*12524.1*	*12524.4*	50
21	*12501.1*	*12501.4*	50	21	*12525.1*	*12525.4*	50
22	*12502.1*	*12502.4*	50	22	*12526.1*	*12526.4*	50
23	*12503.1*	*12503.4*	50	23	*12527.1*	*12527.4*	50
24	*12504.1*	*12504.4*	50	24	*12528.1*	*12528.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Wire protection terminals

Terminals	PK 500/…/5.00-V-BL	PK 500/…/5.00-H-BL
5.00 mm		
Diagrams		

Wire connect type	Wire protection				Wire protection		
Dimensions							
Pitch, mm	5.00				5.00		
Stripping length, mm	6.00				6.00		
Drill hole diameter, mm	1.30				1.30		
Cross-section							
Solid (rigid) mm²	0.20-1.50				0.20-1.50		
Finely stranded (flexible) mm²	0.20-1.50				0.20-1.50		
Finely stranded (with wire-end ferrule) mm²	0.20-1.50				0.20-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	15		10	17.5	15		10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-14		22-14	1.50	22-14		22-14	1.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.4/M 2.6		0.4/M 2.6	0.4/M 2.6	0.4/M 2.6		0.4/M 2.6	0.4/M 2.6
Contamination degree				3				3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C		
Clamping element	Brass				Brass		
Screw	Steel				Steel		
Wire protection	Stainless steel				Stainless steel		
Wave soldering process							
Recommended wave soldering temperature	260 °C				260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s		

Order information	**No. of poles**	**Cat. no.** ● (RAL 6018)	● (RAL 7016)	**Qty.**	**No. of poles**	**Cat. no.** ● (RAL 6018)	**Qty.**
	2	*10231.1*	*10231.4*	50	2	*10713.1*	50
	3	*10232.1*	*10232.4*	50	3	*10714.1*	50
	4	*10233.1*	*10233.4*	50	4	*10715.1*	50
	5	*10234.1*	*10234.4*	50	5	*10716.1*	50
	6	*10235.1*	*10235.4*	50	6	*10717.1*	50
	7	*10236.1*	*10236.4*	50	7	*10718.1*	50
	8	*10237.1*	*10237.4*	50	8	*10719.1*	50
	9	*10238.1*	*10238.4*	50	9	*10720.1*	50
	10	*10239.1*	*10239.4*	50	10	*10721.1*	50
	11	*10240.1*	*10240.4*	50	11	*10722.1*	50
	12	*10241.1*	*10241.4*	50	12	*10723.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

PK 590/…/5.00

Diagrams

Wire connect type	Eccentric top		
Dimensions			
Pitch, mm	5.00		
Stripping length, mm	6.00		
Drill hole diameter, mm	1.30		
Cross-section			
Solid (rigid) mm²	0.20-1.50		
Finely stranded (flexible) mm²	0.20-1.50		
Finely stranded (with wire-end ferrule) mm²	0.20-1.50		
Ratings	**cULus**		VDE
User group	**B**	**C** **D**	
Rated voltage (V)	300	300	250
Rated current (A)	15	10	17.5
Overvoltage category			III
Max. cross-section AWG / mm²	22-14	22-14	1.50
Rated surge voltage (kV)	1.60	1.60	2.00
Torque NM / Screw size	0.4/M 2.6	0.4/M 2.6	0.4/M 2.6
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Clamping element	Brass		
Screw	Steel		
Soldering lug	Stainless steel		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
		● (RAL 6018)	
	2	*12855.1*	50
	3	*12856.1*	50
	4	*12857.1*	50
	5	*12858.1*	50
	6	*12859.1*	50
	7	*12860.1*	50
	8	*12861.1*	50
	9	*12862.1*	50
	10	*12863.1*	50
	11	*12864.1*	50
	12	*12865.1*	50
	13	*12866.1*	50
	14	*12867.1*	50
	15	*12868.1*	50
	16	*12869.1*	50
	17	*12870.1*	50
	18	*12871.1*	50
	19	*12872.1*	50
	20	*12873.1*	50
	21	*12874.1*	50
	22	*12875.1*	50
	23	*12876.1*	50
	24	*12877.1*	50

Accessories	
Labelling	Refer to page 186.

Wire protection terminals

Terminals	PK 100/…/5.00-V	PK 100/…/5.00-H
5.00 mm		
Diagrams		

	PK 100/…/5.00-V				PK 100/…/5.00-H			
Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	7.00				6.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-2.50				0.20-2.50			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.20-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	20		10	24	20		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12		22-12	2.50	22-12		22-12	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.45/M 3		0.45/M 3	0.5/M 3	0.45/M 3		0.45/M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10001.1*	*10001.4*	50	2	*10012.1*	*10012.4*	50
3	*10002.1*	*10002.4*	50	3	*10013.1*	*10013.4*	50
4	*10003.1*	*10003.4*	50	4	*10014.1*	*10014.4*	50
5	*10004.1*	*10004.4*	50	5	*10015.1*	*10015.4*	50
6	*10005.1*	*10005.4*	50	6	*10016.1*	*10016.4*	50
7	*10006.1*	*10006.4*	50	7	*10017.1*	*10017.4*	50
8	*10007.1*	*10007.4*	50	8	*10018.1*	*10018.4*	50
9	*10008.1*	*10008.4*	50	9	*10019.1*	*10019.4*	50
10	*10009.1*	*10009.4*	50	10	*10020.1*	*10020.4*	50
11	*10010.1*	*10010.4*	50	11	*10021.1*	*10021.4*	50
12	*10011.1*	*10011.4*	50	12	*10022.1*	*10022.4*	50
13	*12385.1*	*12385.4*	50	13	*12373.1*	*12373.4*	50
14	*12386.1*	*12386.4*	50	14	*12374.1*	*12374.4*	50
15	*12387.1*	*12387.4*	50	15	*12375.1*	*12375.4*	50
16	*12388.1*	*12388.4*	50	16	*12376.1*	*12376.4*	50
17	*12389.1*	*12389.4*	50	17	*12377.1*	*12377.4*	50
18	*12390.1*	*12390.4*	50	18	*12378.1*	*12378.4*	50
19	*12391.1*	*12391.4*	50	19	*12379.1*	*12379.4*	50
20	*12392.1*	*12392.4*	50	20	*12380.1*	*12380.4*	50
21	*12393.1*	*12393.4*	50	21	*12381.1*	*12381.4*	50
22	*12394.1*	*12394.4*	50	22	*12382.1*	*12382.4*	50
23	*12395.1*	*12395.4*	50	23	*12383.1*	*12383.4*	50
24	*12396.1*	*12396.4*	50	24	*12384.1*	*12384.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

5.00 mm

	PK 100/…/5.00-V-BL	PK 100/…/5.00-H-BL
Diagrams		

Wire connect type	Wire protection				Wire protection		
Dimensions							
Pitch, mm	5.00				5.00		
Stripping length, mm	7.00				6.00		
Drill hole diameter, mm	1.30				1.30		
Cross-section							
Solid (rigid) mm²	0.20-2.50				0.20-2.50		
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.20-2.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	20		10	24	20		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12		22-12	2.50	22-12		22-12	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.45/M 3		0.45/M 3	0.5/M 3	0.45/M 3		0.45/M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10045.1*	*10045.4*	50	2	*10056.1*	*10056.4*	50
3	*10046.1*	*10046.4*	50	3	*10057.1*	*10057.4*	50
4	*10047.1*	*10047.4*	50	4	*10058.1*	*10058.4*	50
5	*10048.1*	*10048.4*	50	5	*10059.1*	*10059.4*	50
6	*10049.1*	*10049.4*	50	6	*10060.1*	*10060.4*	50
7	*10050.1*	*10050.4*	50	7	*10061.1*	*10061.4*	50
8	*10051.1*	*10051.4*	50	8	*10062.1*	*10062.4*	50
9	*10052.1*	*10052.4*	50	9	*10063.1*	*10063.4*	50
10	*10053.1*	*10053.4*	50	10	*10064.1*	*10064.4*	50
11	*10054.1*	*10054.4*	50	11	*10065.1*	*10065.4*	50
12	*10055.1*	*10055.4*	50	12	*10066.1*	*10066.4*	50
13	*12421.1*	*12421.4*	50	13	*12433.1*	*12433.4*	50
14	*12422.1*	*12422.4*	50	14	*12434.1*	*12434.4*	50
15	*12423.1*	*12423.4*	50	15	*12435.1*	*12435.4*	50
16	*12424.1*	*12424.4*	50	16	*12436.1*	*12436.4*	50
17	*12425.1*	*12425.4*	50	17	*12437.1*	*12437.4*	50
18	*12426.1*	*12426.4*	50	18	*12438.1*	*12438.4*	50
19	*12427.1*	*12427.4*	50	19	*12439.1*	*12439.4*	50
20	*12428.1*	*12428.4*	50	20	*12440.1*	*12440.4*	50
21	*12429.1*	*12429.4*	50	21	*12441.1*	*12441.4*	50
22	*12430.1*	*12430.4*	50	22	*12442.1*	*12442.4*	50
23	*12431.1*	*12431.4*	50	23	*12443.1*	*12443.4*	50
24	*12432.1*	*12432.4*	50	24	*12444.1*	*12444.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Wire protection terminals

Terminals

PK 104/…/5.00-V

Diagrams

Wire connect type	Wire protection			
Dimensions				
Pitch, mm	5.00			
Stripping length, mm	7.00			
Drill hole diameter, mm	2 x 2.00			
Cross-section				
Solid (rigid) mm²	0.20-4.00			
Finely stranded (flexible) mm²	0.20-4.00			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50			
Ratings	**cULus**			VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	300	150	300	250
Rated current (A)	20	20	10	32
Overvoltage category				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	4.00
Rated surge voltage (kV)	1.60	1.30	1.60	2.00
Torque NM / Screw size	0.8 / M 3	0.8 / M 3	0.8 / M 3	0.5/M 3
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Wire protection	Stainless steel			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information	**No. of poles**	**Cat. no.**		**Qty.**
		● (RAL 6018)	● (RAL 7016)	
	2	*10077.1*	*10077.4*	50
	3	*10078.1*	*10078.4*	50
	4	*10079.1*	*10079.4*	50
	5	*10080.1*	*10080.4*	50
	6	*10081.1*	*10081.4*	50
	7	*10082.1*	*10082.4*	50
	8	*10083.1*	*10083.4*	50
	9	*10084.1*	*10084.4*	50
	10	*10085.1*	*10085.4*	50
	11	*10086.1*	*10086.4*	50
	12	*10087.1*	*10087.4*	50
	13	*12397.1*	*12397.4*	50
	14	*12398.1*	*12398.4*	50
	15	*12399.1*	*12399.4*	50
	16	*12400.1*	*12400.4*	50
	17	*12401.1*	*12401.4*	50
	18	*12402.1*	*12402.4*	50
	19	*12403.1*	*12403.4*	50
	20	*12404.1*	*12404.4*	50
	21	*12405.1*	*12405.4*	50
	22	*12406.1*	*12406.4*	50
	23	*12407.1*	*12407.4*	50
	24	*12408.1*	*12408.4*	50

Accessories	
Labelling	Refer to page 186.

Terminals

5.08 mm

	PK 500/…/5.08-V	PK 500/…/5.08-H
Diagrams		

Wire connect type	Wire protection				Wire protection		
Dimensions							
Pitch, mm	5.08				5.08		
Stripping length, mm	6.00				5.00		
Drill hole diameter, mm	1.30				1.30		
Cross-section							
Solid (rigid) mm²	0.20-1.50				0.20-1.50		
Finely stranded (flexible) mm²	0.20-1.50				0.20-1.50		
Finely stranded (with wire-end ferrule) mm²	0.20-1.50				0.20-1.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	15		10	17.5	15		10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-14		22-14	1.50	22-14		22-14	1.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.4/M 2.6		0.4/M 2.6	0.4/M 2.6	0.4/M 2.6		0.4/M 2.6	0.4/M 2.6
Contamination degree				3				3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C		
Clamping element	Brass				Brass		
Screw	Steel				Steel		
Wire protection	Stainless steel				Stainless steel		
Wave soldering process							
Recommended wave soldering temperature	260 °C				260 °C		
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s		

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10154.1*	*10154.4*	50	2	*10176.1*	*10176.4*	50
3	*10155.1*	*10155.4*	50	3	*10177.1*	*10177.4*	50
4	*10156.1*	*10156.4*	50	4	*10178.1*	*10178.4*	50
5	*10157.1*	*10157.4*	50	5	*10179.1*	*10179.4*	50
6	*10158.1*	*10158.4*	50	6	*10180.1*	*10180.4*	50
7	*10159.1*	*10159.4*	50	7	*10181.1*	*10181.4*	50
8	*10160.1*	*10160.4*	50	8	*10182.1*	*10182.4*	50
9	*10161.1*	*10161.4*	50	9	*10183.1*	*10183.4*	50
10	*10162.1*	*10162.4*	50	10	*10184.1*	*10184.4*	50
11	*10163.1*	*10163.4*	50	11	*10185.1*	*10185.4*	50
12	*10164.1*	*10164.4*	50	12	*10186.1*	*10186.4*	50
13	*12505.1*	*12505.4*	50	13	*12529.1*	*12529.4*	50
14	*12506.1*	*12506.4*	50	14	*12530.1*	*12530.4*	50
15	*12507.1*	*12507.4*	50	15	*12531.1*	*12531.4*	50
16	*12508.1*	*12508.4*	50	16	*12532.1*	*12532.4*	50
17	*12509.1*	*12509.4*	50	17	*12533.1*	*12533.4*	50
18	*12510.1*	*12510.4*	50	18	*12534.1*	*12534.4*	50
19	*12511.1*	*12511.4*	50	19	*12535.1*	*12535.4*	50
20	*12512.1*	*12512.4*	50	20	*12536.1*	*12536.4*	50
21	*12513.1*	*12513.4*	50	21	*12537.1*	*12537.4*	50
22	*12514.1*	*12514.4*	50	22	*12538.1*	*12538.4*	50
23	*12515.1*	*12515.4*	50	23	*12539.1*	*12539.4*	50
24	*12516.1*	*12516.4*	50	24	*12540.1*	*12540.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Wire protection terminals

Terminals	PK 120/…/5.08-V	PK 120/…/5.08-H
5.08 mm		
Diagrams		

Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	7.00				6.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-2.50				0.20-2.50			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.20-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	20		10	24	20		10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12		22-12	2.50	22-12		22-12	2.50
Rated surge voltage (kV)	1.60		1.60	2.00	1.60		1.60	2.00
Torque NM / Screw size	0.45/M 3		0.45/M 3	0.5/M 3	0.45/M 3		0.45/M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10121.1*	*10121.4*	50	2	*10132.1*	*10132.4*	50
3	*10122.1*	*10122.4*	50	3	*10133.1*	*10133.4*	50
4	*10123.1*	*10123.4*	50	4	*10134.1*	*10134.4*	50
5	*10124.1*	*10124.4*	50	5	*10135.1*	*10135.4*	50
6	*10125.1*	*10125.4*	50	6	*10136.1*	*10136.4*	50
7	*10126.1*	*10126.4*	50	7	*10137.1*	*10137.4*	50
8	*10127.1*	*10127.4*	50	8	*10138.1*	*10138.4*	50
9	*10128.1*	*10128.4*	50	9	*10139.1*	*10139.4*	50
10	*10129.1*	*10129.4*	50	10	*10140.1*	*10140.4*	50
11	*10130.1*	*10130.4*	50	11	*10141.1*	*10141.4*	50
12	*10131.1*	*10131.4*	50	12	*10142.1*	*10142.4*	50
13	*12409.1*	*12409.4*	50	13	*12481.1*	*12481.4*	50
14	*12410.1*	*12410.4*	50	14	*12482.1*	*12482.4*	50
15	*12411.1*	*12411.4*	50	15	*12483.1*	*12483.4*	50
16	*12412.1*	*12412.4*	50	16	*12484.1*	*12484.4*	50
17	*12413.1*	*12413.4*	50	17	*12485.1*	*12485.4*	50
18	*12414.1*	*12414.4*	50	18	*12486.1*	*12486.4*	50
19	*12415.1*	*12415.4*	50	19	*12487.1*	*12487.4*	50
20	*12416.1*	*12416.4*	50	20	*12488.1*	*12488.4*	50
21	*12417.1*	*12417.4*	50	21	*12489.1*	*12489.4*	50
22	*12418.1*	*12418.4*	50	22	*12490.1*	*12490.4*	50
23	*12419.1*	*12419.4*	50	23	*12491.1*	*12491.4*	50
24	*12420.1*	*12420.4*	50	24	*12492.1*	*12492.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

7.00 mm

	PK 550/…/7.00-V	PK 550/…/7.00-H
Diagrams		

Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	7.00				7.00			
Stripping length, mm	5.50				5.50			
Drill hole diameter, mm	1.20				1.20			
Cross-section								
Solid (rigid) mm²	0.08-1.50				0.08-1.50			
Finely stranded (flexible) mm²	0.08-1.00				0.08-1.00			
Finely stranded (with wire-end ferrule) mm²	0.14-0.50				0.14-0.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	450	300	150	300	450
Rated current (A)	6	6	6	13.5	6	6	6	13.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	28-16	28-16	28-16	2.50	28-16	28-16	28-16	1.00
Rated surge voltage (kV)	1.60	1.30	1.60	2.00	1.60	1.30	1.60	2.50
Torque NM / Screw size	0.25 / M 2	0.25 / M 2	0.25 / M 2	0.2/M 2	0.25 / M 2	0.25 / M 2	0.25 / M 2	0.2/M 2
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10277.1*	*10277.4*	50	2	*10284.1*	*10284.4*	50
3	*10278.1*	*10278.4*	50	3	*10285.1*	*10285.4*	50
4	*10279.1*	*10279.4*	50	4	*10286.1*	*10286.4*	50
5	*10280.1*	*10280.4*	50	5	*10287.1*	*10287.4*	50
6	*10281.1*	*10281.4*	50	6	*10288.1*	*10288.4*	50
7	*10282.1*	*10282.4*	50	7	*10289.1*	*10289.4*	50
8	*10283.1*	*10283.4*	50	8	*10290.1*	*10290.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Wire protection terminals

Terminals	PK 110/…/7.50-V	PK 110/…/7.50-H
7.50 mm		
Diagrams		

Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	7.50				7.50			
Stripping length, mm	7.00				6.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-2.50				0.20-2.50			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.20-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	750	300	150	300	750
Rated current (A)	20	20	10	24	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-14	22-14	22-14	2.50	22-14	22-14	22-14	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.00	1.60	1.30	1.60	3.00
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10099.1*	*10099.4*	50	2	*10110.1*	*10110.4*	50
3	*10100.1*	*10100.4*	50	3	*10111.1*	*10111.4*	50
4	*10101.1*	*10101.4*	50	4	*10112.1*	*10112.4*	50
5	*10102.1*	*10102.4*	50	5	*10113.1*	*10113.4*	50
6	*10103.1*	*10103.4*	50	6	*10114.1*	*10114.4*	50
7	*10104.1*	*10104.4*	50	7	*10115.1*	*10115.4*	50
8	*10105.1*	*10105.4*	50	8	*10116.1*	*10116.4*	50
9	*10106.1*	*10106.4*	50	9	*10117.1*	*10117.4*	50
10	*10107.1*	*10107.4*	50	10	*10118.1*	*10118.4*	50
11	*10108.1*	*10108.4*	50	11	*10119.1*	*10119.4*	50
12	*10109.1*	*10109.4*	50	12	*10120.1*	*10120.4*	50
13	*12457.1*	*12457.4*	50	13	*12469.1*	*12469.4*	50
14	*12458.1*	*12458.4*	50	14	*12470.1*	*12470.4*	50
15	*12459.1*	*12459.4*	50	15	*12471.1*	*12471.4*	50
16	*12460.1*	*12460.4*	50	16	*12472.1*	*12472.4*	50
17	*12461.1*	*12461.4*	50	17	*12473.1*	*12473.4*	50
18	*12462.1*	*12462.4*	50	18	*12474.1*	*12474.4*	50
19	*12463.1*	*12463.4*	50	19	*12475.1*	*12475.4*	50
20	*12464.1*	*12464.4*	50	20	*12476.1*	*12476.4*	50
21	*12465.1*	*12465.4*	50	21	*12477.1*	*12477.4*	50
22	*12466.1*	*12466.4*	50	22	*12478.1*	*12478.4*	50
23	*12467.1*	*12467.4*	50	23	*12479.1*	*12479.4*	50
24	*12468.1*	*12468.4*	50	24	*12480.1*	*12480.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

PK 114/.../7.50-V

Diagrams

Wire connect type	Wire protection			
Dimensions				
Pitch, mm	7.50			
Stripping length, mm	7.00			
Drill hole diameter, mm	2 x 1.20			
Cross-section				
Solid (rigid) mm²	0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50			
Ratings	cULus			VDE
User group	B	C	D	
Rated voltage (V)	300	150	300	750
Rated current (A)	20	10	10	32
Overvoltage category				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	4.00
Rated surge voltage (kV)	1.60	1.30	1.60	3.00
Torque NM / Screw size	0.8 / M 3	0.8 / M 3	0.8 / M 3	0.5/M 3
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Wire protection	Stainless steel			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information	**No. of poles**	**Cat. no.**		**Qty.**
		● (RAL 6018)	● (RAL 7016)	
	2	*10088.1*	*10088.4*	50
	3	*10089.1*	*10089.4*	50
	4	*10090.1*	*10090.4*	50
	5	*10091.1*	*10091.4*	50
	6	*10092.1*	*10092.4*	50
	7	*10093.1*	*10093.4*	50
	8	*10094.1*	*10094.4*	50
	9	*10095.1*	*10095.4*	50
	10	*10096.1*	*10096.4*	50
	11	*10097.1*	*10097.4*	50
	12	*10098.1*	*10098.4*	50
	13	*12445.1*	*12445.4*	50
	14	*12446.1*	*12446.4*	50
	15	*12447.1*	*12447.4*	50
	16	*12448.1*	*12448.4*	50
	17	*12449.1*	*12449.4*	50
	18	*12450.1*	*12450.4*	50
	19	*12451.1*	*12451.4*	50
	20	*12452.1*	*12452.4*	50
	21	*12453.1*	*12453.4*	50
	22	*12454.1*	*12454.4*	50
	23	*12455.1*	*12455.4*	50
	24	*12456.1*	*12456.4*	50

Accessories	
Labelling	Refer to page 186.

Wire protection terminals

Terminals	PK 500/…/10.00-V	PK 500/…/10.00-H
10.00 mm		
Diagrams		

Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	10.00				10.00			
Stripping length, mm	5.00				5.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-1.50				0.20-1.50			
Finely stranded (flexible) mm²	0.20-1.50				0.20-1.50			
Finely stranded (with wire-end ferrule) mm²	0.20-1.50				0.20-1.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	1000	300	150	300	1000
Rated current (A)	15	15	10	17.5	15	15	10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-14	22-14	22-14	1.50	22-14	22-14	22-14	1.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.50	1.60	1.30	1.60	3.50
Torque NM / Screw size	0.4 / M 2.6	0.4 / M 2.6	0.4 / M 2.6	0.4/M 2.6	0.4 / M 2.6	0.4 / M 2.6	0.4 / M 2.6	0.4/M 2.6
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
	2	*10187.1*	*10187.4*	50	2	*10209.1*	*10209.4*	50
	3	*10188.1*	*10188.4*	50	3	*10210.1*	*10210.4*	50
	4	*10189.1*	*10189.4*	50	4	*10211.1*	*10211.4*	50
	5	*10190.1*	*10190.4*	50	5	*10212.1*	*10212.4*	50
	6	*10191.1*	*10191.4*	50	6	*10213.1*	*10213.4*	50
	7	*10192.1*	*10192.4*	50	7	*10214.1*	*10214.4*	50
	8	*10193.1*	*10193.4*	50	8	*10215.1*	*10215.4*	50
	9	*10194.1*	*10194.4*	50	9	*10216.1*	*10216.4*	50
	10	*10195.1*	*10195.4*	50	10	*10217.1*	*10217.4*	50
	11	*10196.1*	*10196.4*	50	11	*10218.1*	*10218.4*	50
	12	*10197.1*	*10197.4*	50	12	*10219.1*	*10219.4*	50
	13	*13473.1*	*13473.4*	50	13	*13485.1*	*13485.4*	50
	14	*13474.1*	*13474.4*	50	14	*13486.1*	*13486.4*	50
	15	*13475.1*	*13475.4*	50	15	*13487.1*	*13487.4*	50
	16	*13476.1*	*13476.4*	50	16	*13488.1*	*13488.4*	50
	17	*13477.1*	*13477.4*	50	17	*13489.1*	*13489.4*	50
	18	*13478.1*	*13478.4*	50	18	*13490.1*	*13490.4*	50
	19	*13479.1*	*13479.4*	50	19	*13491.1*	*13491.4*	50
	20	*13480.1*	*13480.4*	50	20	*13492.1*	*13492.4*	50
	21	*13481.1*	*13481.4*	50	21	*13493.1*	*13493.4*	50
	22	*13482.1*	*13482.4*	50	22	*13494.1*	*13494.4*	50
	23	*13483.1*	*13483.4*	50	23	*13495.1*	*13495.4*	50
	24	*13484.1*	*13484.4*	50	24	*13496.1*	*13496.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

10.00 mm

	PK 500/…/10.00-V-BL	PK 100/…/10.00-V
Diagrams		

Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	10.00				10.00			
Stripping length, mm	5.00				7.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-1.50				0.20-2.50			
Finely stranded (flexible) mm²	0.20-1.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-1.50				0.20-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	1000	300	150	300	1000
Rated current (A)	15	15	10	17.5	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-14	22-14	22-14	1.50	22-12	22-12	22-12	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.50	1.60	1.30	1.60	3.50
Torque NM / Screw size	0.4 / M 2.6	0.4 / M 2.6	0.4 / M 2.6	0.4/M 2.6	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10242.1*	*10242.4*	50
3	*10243.1*	*10243.4*	50
4	*10244.1*	*10244.4*	50
5	*10245.1*	*10245.4*	50
6	*10246.1*	*10246.4*	50

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10023.1*	*10023.4*	50
3	*10024.1*	*10024.4*	50
4	*10025.1*	*10025.4*	50
5	*10026.1*	*10026.4*	50
6	*10027.1*	*10027.4*	50
7	*10028.1*	*10028.4*	50
8	*10029.1*	*10029.4*	50
9	*10030.1*	*10030.4*	50
10	*10031.1*	*10031.4*	50
11	*10032.1*	*10032.4*	50
12	*10033.1*	*10033.4*	50
13	*13497.1*	*13497.4*	50
14	*13498.1*	*13498.4*	50
15	*13499.1*	*13499.4*	50
16	*13500.1*	*13500.4*	50
17	*13501.1*	*13501.4*	50
18	*13502.1*	*13502.4*	50
19	*13503.1*	*13503.4*	50
20	*13504.1*	*13504.4*	50
21	*13505.1*	*13505.4*	50
22	*13506.1*	*13506.4*	50
23	*13507.1*	*13507.4*	50
24	*13508.1*	*13508.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Wire protection terminals

Terminals	PK 100/…/10.00-H	PK 100/…/10.00-V-BL
10.00 mm		
Diagrams		

Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	10.00				10.00			
Stripping length, mm	6.00				7.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-2.50				0.20-2.50			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50				0.20-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	1000	300	150	300	1000
Rated current (A)	20	20	10	24	20	20	10	24
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	2.50	22-12	22-12	22-12	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.50	1.60	1.30	1.60	3.50
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	**No. of poles**	**Cat. no.** ● (RAL 6018)	● (RAL 7016)	**Qty.**	**No. of poles**	**Cat. no.** ● (RAL 6018)	● (RAL 7016)	**Qty.**
	2	*10034.1*	*10034.4*	50	2	*10067.1*	*10067.4*	50
	3	*10035.1*	*10035.4*	50	3	*10068.1*	*10068.4*	50
	4	*10036.1*	*10036.4*	50	4	*10069.1*	*10069.4*	50
	5	*10037.1*	*10037.4*	50	5	*10070.1*	*10070.4*	50
	6	*10038.1*	*10038.4*	50	6	*10071.1*	*10071.4*	50
	7	*10039.1*	*10039.4*	50				
	8	*10040.1*	*10040.4*	50				
	9	*10041.1*	*10041.4*	50				
	10	*10042.1*	*10042.4*	50				
	11	*10043.1*	*10043.4*	50				
	12	*10044.1*	*10044.4*	50				
	13	*13509.1*	*13509.4*	50				
	14	*13510.1*	*13510.4*	50				
	15	*13511.1*	*13511.4*	50				
	16	*13512.1*	*13512.4*	50				
	17	*13513.1*	*13513.4*	50				
	18	*13514.1*	*13514.4*	50				
	19	*13515.1*	*13515.4*	50				
	20	*13516.1*	*13516.4*	50				
	21	*13517.1*	*13517.4*	50				
	22	*13518.1*	*13518.4*	50				
	23	*13519.1*	*13519.4*	50				
	24	*13520.1*	*13520.4*	50				

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Terminals

10.00 mm

PK 100/.../10.00-H-BL

Diagrams

Wire connect type	Wire protection			
Dimensions				
Pitch, mm	10.00			
Stripping length, mm	6.00			
Drill hole diameter, mm	1.30			
Cross-section				
Solid (rigid) mm²	0.20-2.50			
Finely stranded (flexible) mm²	0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.20-2.50			
Ratings	**cULus**			VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	300	150	300	1000
Rated current (A)	20	20	10	24
Overvoltage category				III
Max. cross-section AWG / mm²	22-12	22-12	22-12	2.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.50
Torque NM / Screw size	0.45 / M 3	0.45 / M 3	0.45 / M 3	0.5/M 3
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Wire protection	Stainless steel			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s			

Order information

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*10072.1*	*10072.4*	50
3	*10073.1*	*10073.4*	50
4	*10074.1*	*10074.4*	50
5	*10075.1*	*10075.4*	50
6	*10076.1*	*10076.4*	50

Accessories

Labelling — Refer to page 186.

Wire protection terminals

Terminals	PK 500/…/10.16-V	PK 500/…/10.16-H
10.16 mm		
Diagrams		

Wire connect type	Wire protection				Wire protection			
Dimensions								
Pitch, mm	10.16				10.16			
Stripping length, mm	5.00				5.00			
Drill hole diameter, mm	1.30				1.30			
Cross-section								
Solid (rigid) mm²	0.20-1.50				0.20-1.50			
Finely stranded (flexible) mm²	0.20-1.50				0.20-1.50			
Finely stranded (with wire-end ferrule) mm²	0.20-1.50				0.20-1.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	1000	300	150	300	1000
Rated current (A)	15	15	10	17.5	15	15	10	17.5
Overvoltage category				III				III
Max. cross-section AWG / mm²	22-14	22-14	22-14	1.50	22-14	22-14	22-14	1.50
Rated surge voltage (kV)	1.60	1.30	1.60	3.50	1.60	1.30	1.60	3.50
Torque NM / Screw size	0.4 / M 2.6	0.4 / M 2.6	0.4 / M 2.6	0.4/M 2.6	0.4 / M 2.6	0.4 / M 2.6	0.4 / M 2.6	0.4/M 2.6
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Wire protection	Stainless steel				Stainless steel			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min. / max.	3 / 4 s				3 / 4 s			

Order information	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.	No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
	2	*10198.1*	*10198.4*	50	2	*10220.1*	*10220.4*	50
	3	*10199.1*	*10199.4*	50	3	*10221.1*	*10221.4*	50
	4	*10200.1*	*10200.4*	50	4	*10222.1*	*10222.4*	50
	5	*10201.1*	*10201.4*	50	5	*10223.1*	*10223.4*	50
	6	*10202.1*	*10202.4*	50	6	*10224.1*	*10224.4*	50
	7	*10203.1*	*10203.4*	50	7	*10225.1*	*10225.4*	50
	8	*10204.1*	*10204.4*	50	8	*10226.1*	*10226.4*	50
	9	*10205.1*	*10205.4*	50	9	*10227.1*	*10227.4*	50
	10	*10206.1*	*10206.4*	50	10	*10228.1*	*10228.4*	50
	11	*10207.1*	*10207.4*	50	11	*10229.1*	*10229.4*	50
	12	*10208.1*	*10208.4*	50	12	*10230.1*	*10230.4*	50
	13	*13521.1*	*13521.4*	50	13	*13533.1*	*13533.4*	50
	14	*13522.1*	*13522.4*	50	14	*13534.1*	*13534.4*	50
	15	*13523.1*	*13523.4*	50	15	*13535.1*	*13535.4*	50
	16	*13524.1*	*13524.4*	50	16	*13536.1*	*13536.4*	50
	17	*13525.1*	*13525.4*	50	17	*13537.1*	*13537.4*	50
	18	*13526.1*	*13526.4*	50	18	*13538.1*	*13538.4*	50
	19	*13527.1*	*13527.4*	50	19	*13539.1*	*13539.4*	50
	20	*13528.1*	*13528.4*	50	20	*13540.1*	*13540.4*	50
	21	*13529.1*	*13529.4*	50	21	*13541.1*	*13541.4*	50
	22	*13530.1*	*13530.4*	50	22	*13542.1*	*13542.4*	50
	23	*13531.1*	*13531.4*	50	23	*13543.1*	*13543.4*	50
	24	*13532.1*	*13532.4*	50	24	*13544.1*	*13544.4*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.

Notes

PCB plug-in connectors

PCB plug-in connectors enable printed circuit boards to be connected quickly and easily to peripherals. The connector systems consist of a male header fixed to the printed circuit board and a pluggable female connector for the external wiring.
With many available combination options, our broadly diversified line of connectors provides convenient wire termination options for every purpose and every mounting situation.
The male headers are available with open or closed side walls, in single- or double-level versions, with horizontal or vertical connections, and with or without screw flange.

The female connectors are optionally available with Push-in, wire protection, clamping yoke, tension spring or eccentric wire termination variants. They are compatible with all male headers of the same pitch. Our wide range of accessories (including coding stars, individual covers, sealing plugs and marking systems) ensure an easy alignment of contact points and a wide range of coding options without loss of poles.

Features

- Push-in, tension-spring or screw-connection wire termination systems
- Wire cross-section up to 2.5 mm²
- Material: PA 6.6 UL 94 V-0
- Up to 24 poles
- Good electrical and mechanical characteristics
- With or without flange

Exzenter-T
Schenkelfeder
Zugfeder
PKB 4350/8/3,50
PKB 950/4/5,08

Matrix of PCB plug-in connector combinations

Female socket block

Male pin block

Connection type

Article short name	Pitch	Flange option	Catalogue page	STL 1550 V-G	STL 1550 H-G	STL 1550 V-F	STL 1550 H-F	STL 1541 V-G	STL 1541 H-G	STL 1550 V-FR	STL 1550 H-FR	STL 1541 V-FR	STL 1541 H-FR	STL 1550 V-G	STL 1550 H-G	STL 1550 V-F	STL 1550 H-F	STL 1590 G	STL 1570 V-G	STL 1570 H-G	STL 950 V	STL 950 H	STL 950 V-G
	3.50 mm			3.50 mm	3.50 mm	3.50 mm	3.50 mm	3.50 mm	3.50 mm	3.50 mm	3.50 mm	3.50 mm	3.50 mm	3.81 mm	3.81 mm	3.81 mm	3.81 mm	3.81 mm	3.81 mm	3.81 mm	5.00 mm	5.00 mm	5.00 mm
		●				●	●			●	●	●	●			●	●						
			Catalogue page	134	134	135	135	136	136	137	137	138	138	139	139	140	140	141	142	142	143	143	145
PFB 4541-KD	3.50 mm		88	●	●			●	●														
PFB 4541-FRKD	3.50 mm	●	88							●	●	●	●										
PFB 4551-KD	3.50 mm		89	●	●																		
PFB 4551-FKD	3.50 mm	●	89			●	●																
PFB 4561-KD	3.50 mm		90	●	●																		
PFB 4561-FKD	3.50 mm	●	90			●	●																
PFBZ 4551-KD	3.81 mm		91											●	●			●	●	●			
PFBZ 4551-FKD	3.81 mm	●	91													●	●						
PFBZ 4561-KD	3.81 mm		92											●	●			●	●	●			
PFBZ 4561-FKD	3.81 mm	●	92													●	●						
PFB 4951-KD	5.00 mm		93																		●	●	●
PFB 4951-FKD	5.00 mm	●	93																				
PFBZ 4951-KD	5.08 mm		94																				
PFBZ 4951-FKD	5.08 mm	●	94																				
PFBZ 4961-KD	7.62 mm		95																				
PFBZ 4961-FKD	7.62 mm	●	95																				
PFBZ 4551-KD	7.62 mm		96																				
PFBZ 4551-FKD	7.62 mm	●	96																				
PKB 4350	3.50 mm		97																				
PZB 3950	5.00 mm		98																		●	●	●

STL 950 H-G	STL 950 V-F	STL 950 H-F	STL 975 V-G	STL 975 H-G	STL 950 V	STL 950 H	STL 950 V-G	STL 950 H-G	STL 950 V-F	STL 950 H-F	STL 990 G	STL 970 V	STL 970 H	STL 970 V-G	STL 970 H-G	STL 970 V-F	STL 970 H-F	STL 960 V	STL 960 H	STL 960 V-G	STL 960 H-G	STLZ 965 V-F	STLZ 965 H-F	STLZ 1550 V-G	STLZ 1550 H-G	STLZ 1550 V-F	STLZ 1550 H-F
5.00 mm	5.00 mm	5.00 mm	5.00 mm	5.00 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm
	●	●							●	●						●	●									●	●

145	147	147	149	149	151	151	153	153	155	155	157	159	159	160	160	161	161	162	162	163	163	164	164	165	165	166	166
●			●	●																							
	●	●																									
					●	●	●	●			●	●	●	●	●												
									●	●						●	●										
																		●	●	●	●						
																						●	●				
																								●	●		
																										●	●
●			●	●																							

Push-in principle

Tension-spring termination

Push-in female socket blocks

Female socket block	PFB 4541/.../3.50-KD	PFB 4541/... /3.50-FRKD
3.50 mm		
Diagrams		
Connection type	Push-in	Push-in
Dimensions		
Pitch, mm	3.50	3.50
Stripping length, mm	10.00	10.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.20-1.50	0.20-1.50
Finely stranded (flexible) mm²	0.20-1.50	0.20-1.50
Finely stranded (with wire-end ferrule) mm²	0.25-1.50	0.25-1.50

Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	150	50	150	320	150	50	150	320
Rated current (A)	8	8	8	8	8	8	8	8
Overvoltage category				II				II
Max. cross-section, AWG/mm²	24-16	24-16	24-16	0.20-1.50	24-16	24-16	24-16	0.20-1.50
Rated surge voltage, kV	1.30	1.10	1.30	2.50	1.30	1.10	1.30	2.50
Contamination degree				2				2

Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Spring	Stainless steel	Stainless steel
Contact spring	Tin-plated	Tin-plated

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31632.1*	250	2	*31652.1*	250
	3	*31633.1*	200	3	*31653.1*	200
	4	*31634.1*	200	4	*31654.1*	200
	5	*31635.1*	100	5	*31655.1*	100
	6	*31636.1*	100	6	*31656.1*	100
	7	*31637.1*	50	7	*31657.1*	50
	8	*31638.1*	50	8	*31658.1*	50
	9	*31639.1*	50	9	*31659.1*	50
	10	*31640.1*	50	10	*31660.1*	50
	11	*31641.1*	50	11	*31661.1*	50
	12	*31642.1*	50	12	*31662.1*	50
	13	*31643.1*	50	13	*31663.1*	50
	14	*31644.1*	50	14	*31664.1*	50
	15	*31645.1*	50	15	*31665.1*	50
	16	*31646.1*	50	16	*31666.1*	50
	17	*31647.1*	50	17	*31667.1*	50
	18	*31648.1*	50	18	*31668.1*	50
	19	*31649.1*	50	19	*31669.1*	50
	20	*31650.1*	50	20	*31670.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 86-87	Refer to matrix on page 86-87

* Approvals applied for

Female socket block

3.50 mm

	PFB 4551/…/3.50-KD	PFB 4551/…/3.50-FKD
Diagrams		

Connection type	Push-in			Push-in		
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm	11.00			11.00		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.14-2.50			0.14-2.50		
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.25-1.00			0.25-1.00		
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²	26-16		26-16	0.14-1.50	26-16		26-16	0.14-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Flange/threaded insert					Steel			
Spring	Stainless steel				Stainless steel			
Contact spring	Copper alloy				Copper alloy			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*30262.1*		50	2	*30282.1*		50
	3	*30263.1*		50	3	*30283.1*		50
	4	*30264.1*		50	4	*30284.1*		50
	5	*30265.1*		50	5	*30285.1*		50
	6	*30266.1*		50	6	*30286.1*		50
	7	*30267.1*		50	7	*30287.1*		50
	8	*30268.1*		50	8	*30288.1*		50
	9	*30269.1*		50	9	*30289.1*		50
	10	*30270.1*		50	10	*30290.1*		50
	11	*30271.1*		50	11	*30291.1*		50
	12	*30272.1*		50	12	*30292.1*		50
	13	*30273.1*		50	13	*30293.1*		50
	14	*30274.1*		50	14	*30294.1*		50
	15	*30275.1*		50	15	*30295.1*		50
	16	*30276.1*		50	16	*30296.1*		50
	17	*30277.1*		50	17	*30297.1*		50
	18	*30278.1*		50	18	*30298.1*		50
	19	*30279.1*		50	19	*30299.1*		50
	20	*30280.1*		50	20	*30300.1*		50
Accessories								
Labelling	Refer to page 186.				Refer to page 186.			
Matching counterparts								
	Refer to matrix on page 86-87				Refer to matrix on page 86-87			

* Approvals applied for

Push-in female socket blocks

Female socket block	PFB 4561/…/3.50-KD	PFB 4561/…/3.50-FKD
3.50 mm		
Diagrams		

Connection type	Push-in			Push-in		
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm	11.00			11.00		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.14-2.50			0.14-2.50		
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.25-1.00			0.25-1.00		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²	26-16		26-16	0.14-1.50	26-16		26-16	0.14-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0				
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C				
Flange/threaded insert				Steel				
Spring	Stainless steel			Stainless steel				
Contact spring	Copper alloy			Copper alloy				

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30302.1*	50	2	*30322.1*	50
	3	*30303.1*	50	3	*30323.1*	50
	4	*30304.1*	50	4	*30324.1*	50
	5	*30305.1*	50	5	*30325.1*	50
	6	*30306.1*	50	6	*30326.1*	50
	7	*30307.1*	50	7	*30327.1*	50
	8	*30308.1*	50	8	*30328.1*	50
	9	*30309.1*	50	9	*30329.1*	50
	10	*30310.1*	50	10	*30330.1*	50
	11	*30311.1*	50	11	*30331.1*	50
	12	*30312.1*	50	12	*30332.1*	50
	13	*30313.1*	50	13	*30333.1*	50
	14	*30314.1*	50	14	*30334.1*	50
	15	*30315.1*	50	15	*30335.1*	50
	16	*30316.1*	50	16	*30336.1*	50
	17	*30317.1*	50	17	*30337.1*	50
	18	*30318.1*	50	18	*30338.1*	50
	19	*30319.1*	50	19	*30339.1*	50
	20	*30320.1*	50	20	*30340.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 86-87	Refer to matrix on page 86-87

* Approvals applied for

Female socket block

3.81 mm

	PFBZ 4551/… /3.81-KD	PFB 4551/…/3.81-FKD
Diagrams		

	PFBZ 4551/… /3.81-KD				PFB 4551/…/3.81-FKD			
Connection type	Push-in				Push-in			
Dimensions								
Pitch, mm	3.81				3.81			
Stripping length, mm	11.00				11.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.14-2.50				0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50				0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.25-1.00				0.25-1.00			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²	26-16		26-16	0.14-1.50	26-16		26-16	0.14-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Flange/threaded insert					Steel			
Spring	Stainless steel				Stainless steel			
Contact spring	Copper alloy				Copper alloy			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*14000.1*		50	2	*14015.1*		50
	3	*14001.1*		50	3	*14016.1*		50
	4	*14002.1*		50	4	*14017.1*		50
	5	*14003.1*		50	5	*14018.1*		50
	6	*14004.1*		50	6	*14019.1*		50
	7	*14005.1*		50	7	*14020.1*		50
	8	*14006.1*		50	8	*14021.1*		50
	9	*14007.1*		50	9	*14022.1*		50
	10	*14008.1*		50	10	*14023.1*		50
	11	*14009.1*		50	11	*14024.1*		50
	12	*14010.1*		50	12	*14025.1*		50
	13	*14011.1*		50	13	*14026.1*		50
	14	*14012.1*		50	14	*14027.1*		50
	15	*14013.1*		50	15	*14028.1*		50
	16	*14014.1*		50	16	*14029.1*		50
Accessories								
Labelling	Refer to page 186.				Refer to page 186.			
Matching counterparts								
	Refer to matrix on page 86-87				Refer to matrix on page 86-87			

* Approvals applied for

Push-in female socket blocks

Female socket block	PFBZ 4561/… /3.81-KD	PFBZ 4561/…/3.81-FKD
3.81 mm		
Diagrams		

Connection type	Push-in			Push-in			
Dimensions							
Pitch, mm	3.81			3.81			
Stripping length, mm	11.00			11.00			
Drill hole diameter, mm							
Cross-section							
Solid (rigid) mm²	0.14-2.50			0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.25-1.00			0.25-1.00			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²	26-16		26-16	0.14-1.50	26-16		26-16	0.14-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Flange/threaded insert					Steel			
Spring	Stainless steel				Stainless steel			
Contact spring	Copper alloy				Copper alloy			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30342.1*	50	2	*30362.1*	50
	3	*30343.1*	50	3	*30363.1*	50
	4	*30344.1*	50	4	*30364.1*	50
	5	*30345.1*	50	5	*30365.1*	50
	6	*30346.1*	50	6	*30366.1*	50
	7	*30347.1*	50	7	*30367.1*	50
	8	*30348.1*	50	8	*30368.1*	50
	9	*30349.1*	50	9	*30369.1*	50
	10	*30350.1*	50	10	*30370.1*	50
	11	*30351.1*	50	11	*30371.1*	50
	12	*30352.1*	50	12	*30372.1*	50
	13	*30353.1*	50	13	*30373.1*	50
	14	*30354.1*	50	14	*30374.1*	50
	15	*30355.1*	50	15	*30375.1*	50
	16	*30356.1*	50	16	*30376.1*	50
	17	*30357.1*	50	17	*30377.1*	50
	18	*30358.1*	50	18	*30378.1*	50
	19	*30359.1*	50	19	*30379.1*	50
	20	*30360.1*	50	20	*30380.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 86-87	Refer to matrix on page 86-87

* Approvals applied for

Female socket block

5.00 mm

	PFB 4951/…/5.00-KD	PFB 4951/…/5.00-FKD
Diagrams		
Connection type	Push-in	Push-in
Dimensions		
Pitch, mm	5.00	5.00
Stripping length, mm	12.00	12.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.20-2.50	0.20-2.50
Finely stranded (flexible) mm²	0.20-2.50	0.20-2.50
Finely stranded (with wire-end ferrule) mm²	0.25-2.50	0.25-2.50
Ratings	cULus / VDE	cULus / VDE
User group	B / C / D	B / C / D
Rated voltage (V)	300 / 300 / 250	300 / 300 / 250
Rated current (A)	10 / 10 / 12	10 / 10 / 12
Overvoltage category	III	III
Max. cross-section, AWG/mm²	26-12 / 26-12 / 0.20-2.50	26-16 / 26-16 / 0.20-2.50
Rated surge voltage, kV	1.60 / 1.60 / 4	1.60 / 1.60 / 4
Contamination degree	3	3
Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Flange/threaded insert		Steel
Spring	Stainless steel	Stainless steel
Contact spring	Copper alloy	Copper alloy

Order information

Standard colour(s): ● (RAL 6018)

Other colours on request.

No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
2	*30382.1*	50	2	*30442.1*	50
3	*30383.1*	50	3	*30443.1*	50
4	*30384.1*	50	4	*30444.1*	50
5	*30385.1*	50	5	*30445.1*	50
6	*30386.1*	50	6	*30446.1*	50
7	*30387.1*	50	7	*30447.1*	50
8	*30388.1*	50	8	*30448.1*	50
9	*30389.1*	50	9	*30449.1*	50
10	*30390.1*	50	10	*30450.1*	50
11	*30391.1*	50	11	*30451.1*	50
12	*30392.1*	50	12	*30452.1*	50
13	*30393.1*	50	13	*30453.1*	50
14	*30394.1*	50	14	*30454.1*	50
15	*30395.1*	50	15	*30455.1*	50
16	*30396.1*	50	16	*30456.1*	50
17	*30397.1*	50	17	*30457.1*	50
18	*30398.1*	50	18	*30458.1*	50
19	*30399.1*	50	19	*30459.1*	50
20	*30400.1*	50	20	*30460.1*	50
21	*30401.1*	50	21	*30461.1*	50
22	*30402.1*	50	22	*30462.1*	50
23	*30403.1*	50	23	*30463.1*	50
24	*30404.1*	50	24	*30464.1*	50

Accessories				
Coding system		**K1 RD**		**K1 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*12002.9* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 86-87		Refer to matrix on page 86-87

Push-in female socket blocks

Female socket block	PFBZ 4951/… /5.08-KD	PFBZ 4951/…/5.08-FKD
5.08 mm		
Diagrams		

Connection type	Push-in				Push-in		
Dimensions							
Pitch, mm	5.08				5.08		
Stripping length, mm	12.00				12.00		
Drill hole diameter, mm							
Cross-section							
Solid (rigid) mm²	0.20-2.50				0.20-2.50		
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	10		10	12	10		10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	26-12		26-12	0.20-2.50	26-16		26-16	0.20-2.50
Rated surge voltage, kV	1.60		1.60	4.00	1.60		1.60	4.00
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Flange/threaded insert					Steel			
Spring	Stainless steel				Stainless steel			
Contact spring	Copper alloy				Copper alloy			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30412.1*	50	2	*30472.1*	50
	3	*30413.1*	50	3	*30473.1*	50
	4	*30414.1*	50	4	*30474.1*	50
	5	*30415.1*	50	5	*30475.1*	50
	6	*30416.1*	50	6	*30476.1*	50
	7	*30417.1*	50	7	*30477.1*	50
	8	*30418.1*	50	8	*30478.1*	50
	9	*30419.1*	50	9	*30479.1*	50
	10	*30420.1*	50	10	*30480.1*	50
	11	*30421.1*	50	11	*30481.1*	50
	12	*30422.1*	50	12	*30482.1*	50
	13	*30423.1*	50	13	*30483.1*	50
	14	*30424.1*	50	14	*30484.1*	50
	15	*30425.1*	50	15	*30485.1*	50
	16	*30426.1*	50	16	*30486.1*	50
	17	*30427.1*	50	17	*30487.1*	50
	18	*30428.1*	50	18	*30488.1*	50
	19	*30429.1*	50	19	*30489.1*	50
	20	*30430.1*	50	20	*30490.1*	50
	21	*30431.1*	50	21	*30491.1*	50
	22	*30432.1*	50	22	*30492.1*	50
	23	*30433.1*	50	23	*30493.1*	50
	24	*30434.1*	50	24	*30494.1*	50

Accessories				
Coding system		**K1 RD**		**K1 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*12002.9*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 86-87		Refer to matrix on page 86-87

Female socket block

7.62 mm

	PFBZ 4961/.. /7.62-KD	PFBZ 4961/.. /7.62-FKD
Diagrams		
Connection type	Push-in	Push-in
Dimensions		
Pitch, mm	7.62	7.62
Stripping length, mm	12.00	12.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.20-2.50	0.20-2.50
Finely stranded (flexible) mm²	0.20-2.50	0.20-2.50
Finely stranded (with wire-end ferrule) mm²	0.25-2.50	0.25-2.50
Ratings	cULus* / VDE*	cULus* / VDE*
User group	B / C / D	B / C / D
Rated voltage (V)	300 / 300 / 400	300 / 300 / 400
Rated current (A)	10 / 10 / 12	10 / 10 / 12
Overvoltage category	III	III
Max. cross-section, AWG/mm²	26-12 / 26-12 / 0.20-2.50	26-16 / 26-16 / 0.20-2.50
Rated surge voltage, kV	1.60 / 1.60 / 6	1.60 / 1.60 / 6
Contamination degree	3	3
Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Flange/threaded insert		Steel
Spring	Stainless steel	Stainless steel
Contact spring	Copper alloy	Copper alloy

Order information

No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)	● (RAL 6018)			● (RAL 6018)	
Other colours on request.					
2	*31502.1*	50	2	*31602.1*	50
3	*31503.1*	50	3	*31603.1*	50
4	*31504.1*	50	4	*31604.1*	50
5	*31505.1*	50	5	*31605.1*	50
6	*31506.1*	50	6	*31606.1*	50
7	*31507.1*	50	7	*31607.1*	50
8	*31508.1*	50	8	*31608.1*	50
9	*31509.1*	50	9	*31609.1*	50
10	*31510.1*	50	10	*31610.1*	50
11	*31511.1*	50	11	*31611.1*	50
12	*31512.1*	50	12	*31612.1*	50

Accessories				
Coding system		**K1 RD**		**K1 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*12002.9*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 86-87		Refer to matrix on page 86-87

* Approvals applied for

Push-in female socket blocks

Female socket block	PFBZ 4551/.. /7.62-KD	PFBZ 4551/.. /7.62-FKD
7.62 mm		
Diagrams		
Connection type	Push-in	Push-in
Dimensions		
Pitch, mm	7.62	7.62
Stripping length, mm	11.00	11.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.14-2.50	0.14-2.50
Finely stranded (flexible) mm²	0.14-1.50	0.14-1.50
Finely stranded (with wire-end ferrule) mm²	0.25-1.00	0.25-1.00
Ratings	cULus* / VDE*	cULus* / VDE*
User group	B / C / D	B / C / D
Rated voltage (V)	300 / 300 / 500	300 / 300 / 500
Rated current (A)	10 / 10 / 10	10 / 10 / 10
Overvoltage category	III	III
Max. cross-section, AWG/mm²	26-12 / 26-12 / 0.14-1.50	26-16 / 26-16 / 0.14-1.50
Rated surge voltage, kV	1.60 / 1.60 / 6	1.60 / 1.60 / 6
Contamination degree	3	3
Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Flange/threaded insert		Steel
Spring	Stainless steel	Stainless steel
Contact spring	Copper alloy	Copper alloy

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30752.1*	50	2	*30762.1*	50
	3	*30753.1*	50	3	*30763.1*	50
	4	*30754.1*	50	4	*30764.1*	50
	5	*30755.1*	50	5	*30765.1*	50
	6	*30756.1*	50	6	*30766.1*	50
	7	*30757.1*	50	7	*30767.1*	50
	8	*30758.1*	50	8	*30768.1*	50
	9	*30759.1*	50	9	*30769.1*	50
	10	*30760.1*	50	10	*30770.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 86-87	Refer to matrix on page 86-87

* Approvals applied for

Female socket block	PKB 4350/…/3.50	PKB 4350/…/3.50-G
3.50 mm		
Diagrams		

Connection type	Push-in			Push-in		
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm	8.50			8.50		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.34-0.50			0.34-0.50		
Finely stranded (flexible) mm²						
Finely stranded (with wire-end ferrule) mm²						
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	150		300	600	300		300	600
Rated current (A)	5			6	10		10	6
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-20		26-12	0.34-0.50	26-16		26-16	0.34-0.50
Rated surge voltage, kV	1.30		1.60	2.6	1.60		1.60	2.60
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Spring	Stainless steel				Stainless steel			
Contact spring	Copper alloy				Copper alloy			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*13957.1*	50	2	*13968.1*	50
	3	*13958.1*	50	3	*13969.1*	50
	4	*13959.1*	50	4	*13970.1*	50
	5	*13960.1*	50	5	*13971.1*	50
	6	*13961.1*	50	6	*13972.1*	50
	7	*13962.1*	50	7	*13973.1*	50
	8	*13963.1*	50	8	*13974.1*	50
	9	*13964.1*	50	9	*13975.1*	50
	10	*13965.1*	50	10	*13976.1*	50
	11	*13966.1*	50	11	*13977.1*	50
	12	*13967.1*	50	12	*13978.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		

* Approvals applied for

Female socket blocks, tension-spring

Female socket block

PZB 3950/… /5.00

Diagrams

Connection type	Tension spring		
Dimensions			
Pitch, mm	5.00		
Stripping length, mm	8.50		
Drill hole diameter, mm			
Cross-section			
Solid (rigid) mm²	0.08-2.50		
Finely stranded (flexible) mm²	0.08-2.50		
Finely stranded (with wire-end ferrule) mm²	0.14-1.50		
Ratings	cULus		VDE
User group	B	C	D
Rated voltage (V)	300	300	250
Rated current (A)	15	10	12
Overvoltage category			III
Max. cross-section, AWG/mm²	28-12	28-12	0.5-2.50
Rated surge voltage, kV	1.60	1.60	4
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Cage tension spring	Stainless steel		
Contact spring	Copper alloy		

Order information

Standard colour(s): ● (RAL 6018)

Other colours on request.

No. of poles	Cat. no.	Qty.
2	*11412.1*	50
3	*11413.1*	50
4	*11414.1*	50
5	*11415.1*	50
6	*11416.1*	50
7	*11417.1*	50
8	*11418.1*	50
9	*11419.1*	50
10	*11420.1*	50
11	*11421.1*	50
12	*11422.1*	50
13	*11423.1*	50
14	*11424.1*	50
15	*11425.1*	50
16	*11426.1*	50
17	*11427.1*	50
18	*11428.1*	50
19	*11429.1*	50
20	*11430.1*	50
21	*11431.1*	50
22	*11432.1*	50
23	*11433.1*	50
24	*11434.1*	50

Accessories

Coding system	**K1 RD**	
Cat. no.	*12002.9*	**100**
Labelling	Refer to page 186.	
Matching counterparts		
	Refer to matrix on page 86-87	

Notes

Matrix of PCB connector combinations

Female socket block	Male pin block	Connection type	Pitch	Flange option	Catalogue page	STL 1550 V-G	STL 1550 H-G	STL 1550 V-F	STL 1550 H-F	STL 1590 G	STL 1570 V-G	STL 1570 H-G	STL 950 V	STL 950 H	STL(Z) 950 V-HC	STL(Z) 950 H-HC	STL 950 V-G	STL 950 H-G	STL(Z) 950 V-G-HC	STL(Z) 950 H-G-HC	STL 950 V-F	STL 950 H-F	STL(Z) 950 V-F-HC	STL(Z) 950 H-F-HC
			3.50 mm / 3.81 mm			3.50 mm / 3.81 mm	3.50 mm / 3.81 mm	3.50 mm / 3.81 mm	3.50 mm / 3.81 mm	3.81 mm	3.81 mm	3.81 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm	5.00 mm / 5.08 mm
						134 / 139	134 / 139	135 / 140	135 / 140	141	142	142	143 / 151	143 / 151	144 / 152	144 / 152	145 / 153	145 / 153	146 / 154	146 / 154	147 / 155	147 / 155	148 / 156	148 / 156
		PKB 1550	3.50 mm / 3.81 mm		102 / 105	●	●			●	●	●												
		PKB 1550 F	3.50 mm / 3.81 mm	●	102 / 105			●	●															
		PKB(Z) 1551	3.50 mm / 3.81 mm		103 / 106	●	●			●	●	●												
		PKB(Z) 1551 F	3.50 mm / 3.81 mm	●	103 / 106			●	●															
		PKB(Z) 1552	3.50 mm / 3.81 mm		104 / 107	●	●			●	●	●												
		PKB(Z) 1552 F	3.50 mm / 3.81 mm	●	104 / 107			●	●															
		PKB 950	5.00 mm / 5.08 mm		108 / 112								●	●			●	●						
		PKB 950 F	5.00 mm / 5.08 mm	●	108 / 112																●	●		
		PKB(Z) 950 HC	5.00 mm / 5.08 mm		109 / 113										●	●			●	●				
		PKB 950 F-HC	5.00 mm / 5.08 mm	●	109 / 113																		●	●
		PKB 955	5.00 mm / 5.08 mm		110 / 114								●	●			●	●						
		PKB 1100	5.00 mm / 5.08 mm		111 / 115								●	●			●	●						
		PKB 1110	5.00 mm / 5.08 mm		111 / 116								●	●			●	●						
		PKBZ 1100 F	5.08 mm	●	115																●	●		
		PKBZ 1110 F	5.08 mm	●	116																●	●		
		PKBZ 1520	5.08 mm		117																			
		PKB 960	7.62 mm		118																			
		PKBZ 965 F	7.62 mm	●	118																			
		PBT 1200	5.00 mm / 5.08 mm		120 / 121								●	●			●	●						
		PBT 1200 F	5.00 mm / 5.08 mm	●	120 / 121																●	●		
		PKB 1350	3.50 mm		122																			
		PKB 130	5.00 mm		123																			
		PKB 130 BL	5.00 mm / 5.08 mm		123 / 124																			
		PKB 130	10.00 mm		125																			
		PKB 130 BL	10.00 mm / 10.16 mm		125 / 126																			
		ISTLZ 950 V	5.08 mm		158								●	●			●	●						
		ISTLZ 950 H	5.08 mm		158								●	●			●	●						

Clamping-yoke principle

Wire-protected principle

Eccentric-top principle

STL 975 V-G	STL 975 H-G	STL 990 G	STL 970 V	STL 970 H	STL 970 V-G	STL 970 H-G	STL 970 V-F	STL 970 H-F	STLZ 1520 V-G	STLZ 1520 H-G	STL 960 V	STL 960 H	STL 960 V-G	STL 960 H-G	STLZ 965 V-F	STLZ 965 H-F	STL 1350 V	STL 1350 H	STL 130 V	STL 132 V	STL 140 H	STL 130 V	IPKBZ 950	PK-TS	PK-TS F
5.00 mm	5.00 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	5.08 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	7.62 mm	3.50 mm	3.50 mm	5.00 mm 5.08 mm	5.00 mm	5.00 mm 5.08 mm	10.00 mm 10.16 mm	5.08 mm	5.08 mm	5.08 mm
							●	●							●	●									●
149	149	157	159	159	160	160	161	161	150	150	162	162	163	163	164	164	128	128	129 131	129	130 131	132 133	114	170	171
●	●	●	●	●	●	●																	●	●	
							●	●																	●
●	●	●	●	●	●	●																	●	●	
●	●	●	●	●	●	●																	●	●	
●	●	●	●	●	●	●																	●	●	
							●	●																	●
							●	●																	●
									●	●															
											●	●	●	●											
															●	●									
●	●	●	●	●	●	●																	●	●	
							●	●																	●
																	●	●							
																			●	●	●				
																			●	●	●				
																						●			
																						●			
		●	●	●	●																		●		
		●	●	●	●																		●		

Female socket blocks, clamping yoke

Female socket block	PKB 1550/.../3.50	PKB 1550/... /3.50-F
Diagrams		

Connection type	Clamping yoke			Clamping yoke		
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm	7.00			7.00		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.14-1.50			0.14-1.50		
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.25-1.00			0.25-1.00		
Ratings	cULus		VDE	cULus		VDE
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300	300	160
Rated current (A)	8		8	8	8	8	8
Overvoltage category				III			III
Max. cross-section, AWG/mm²	28-16		28-12	0.50-1.50	28-12	28-12	0.50-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60	1.60	2.50
Torque, Nm / Screw size	0.25 / M2		0.25 / M2	0.25 / M2	0.25 / M2	0.25 / M2	0.25 / M2
Contamination degree				3			3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Clamping element	Brass			Brass		
Screw	Bronze			Bronze		
Flange/threaded insert				Steel		
Contact spring	Bronze			Bronze		

Order information	**No. of poles**	**Cat. no.**	**Qty.**	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11377.1*	50	2	*13717.1*	50
	3	*11378.1*	50	3	*13718.1*	50
	4	*11379.1*	50	4	*13719.1*	50
	5	*11380.1*	50	5	*13720.1*	50
	6	*11381.1*	50	6	*13721.1*	50
	7	*11382.1*	50	7	*13722.1*	50
	8	*11383.1*	50	8	*13723.1*	50
	9	*11384.1*	50	9	*13724.1*	50
	10	*11385.1*	50	10	*13725.1*	50
	11	*11386.1*	50	11	*13726.1*	50
	12	*11387.1*	50	12	*13727.1*	50
	13	*11388.1*	50	13	*13728.1*	50
	14	*11389.1*	50	14	*13729.1*	50
	15	*11390.1*	50	15	*13730.1*	50
	16	*11391.1*	50	16	*13731.1*	50
	17	*11392.1*	50	17	*13732.1*	50
	18	*11393.1*	50	18	*13733.1*	50
	19	*11394.1*	50	19	*13979.1*	50
	20	*11395.1*	50	20	*13980.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

Female socket block

	PKB 1551/…/3.50	PKB 1551/… /3.50-F
Diagrams		

Connection type	Clamping yoke			Clamping yoke		
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm	7.00			7.00		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.14-1.50			0.14-1.50		
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.25-1.00			0.25-1.00		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	8		8	8	8		8	8
Overvoltage category				III				III
Max. cross-section, AWG/mm²	28-12		28-12	0.50-1.50	28-12		28-12	0.50-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size	0.25 / M2		0.25 / M2	0.25 / M2	0.25 / M2		0.25 / M2	0.25 / M2
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Clamping element	Brass			Brass		
Screw	Bronze			Bronze		
Flange/threaded insert				Steel		
Contact spring	Bronze			Bronze		
Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30002.1*	50	2	*30022.1*	50
	3	*30003.1*	50	3	*30023.1*	50
	4	*30004.1*	50	4	*30024.1*	50
	5	*30005.1*	50	5	*30025.1*	50
	6	*30006.1*	50	6	*30026.1*	50
	7	*30007.1*	50	7	*30027.1*	50
	8	*30008.1*	50	8	*30028.1*	50
	9	*30009.1*	50	9	*30029.1*	50
	10	*30010.1*	50	10	*30030.1*	50
	11	*30011.1*	50	11	*30031.1*	50
	12	*30012.1*	50	12	*30032.1*	50
	13	*30013.1*	50	13	*30033.1*	50
	14	*30014.1*	50	14	*30034.1*	50
	15	*30015.1*	50	15	*30035.1*	50
	16	*30016.1*	50	16	*30036.1*	50
	17	*30017.1*	50	17	*30037.1*	50
	18	*30018.1*	50	18	*30038.1*	50
	19	*30019.1*	50	19	*30039.1*	50
	20	*30020.1*	50	20	*30040.1*	50
Accessories						
Labelling	Refer to page 186.			Refer to page 186.		
Matching counterparts						
	Refer to matrix on page 100-101			Refer to matrix on page 100-101		

* Approvals applied for

Female socket blocks, clamping yoke

Female socket block	PKB 1552/.../3.50	PKB 1552/... /3.50-F
Diagrams		
Connection type	Clamping yoke	Clamping yoke
Dimensions		
Pitch, mm	3.50	3.50
Stripping length, mm	7.00	7.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.14-1.50	0.14-1.50
Finely stranded (flexible) mm²	0.14-1.50	0.14-1.50
Finely stranded (with wire-end ferrule) mm²	0.25-1.00	0.25-1.00
Ratings	cULus* / VDE*	cULus* / VDE*
User group	B C D	B C D
Rated voltage (V)	300 300 160	300 300 160
Rated current (A)	8 8 8	8 8 8
Overvoltage category	III	III
Max. cross-section, AWG/mm²	28-12 28-12 0.50-1.50	28-12 28-12 0.50-1.50
Rated surge voltage, kV	1.60 1.60 2.50	1.60 1.60 2.50
Torque, Nm / Screw size	0.25 / M2 0.25 / M2 0.25 / M2	0.25 / M2 0.25 / M2 0.25 / M2
Contamination degree	3	3
Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Clamping element	Brass	Brass
Screw	Bronze	Bronze
Flange/threaded insert		Steel
Contact spring	Bronze	Bronze

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30062.1*	50	2	*30082.1*	50
	3	*30063.1*	50	3	*30083.1*	50
	4	*30064.1*	50	4	*30084.1*	50
	5	*30065.1*	50	5	*30085.1*	50
	6	*30066.1*	50	6	*30086.1*	50
	7	*30067.1*	50	7	*30087.1*	50
	8	*30068.1*	50	8	*30088.1*	50
	9	*30069.1*	50	9	*30089.1*	50
	10	*30070.1*	50	10	*30090.1*	50
	11	*30071.1*	50	11	*30091.1*	50
	12	*30072.1*	50	12	*30092.1*	50
	13	*30073.1*	50	13	*30093.1*	50
	14	*30074.1*	50	14	*30094.1*	50
	15	*30075.1*	50	15	*30095.1*	50
	16	*30076.1*	50	16	*30096.1*	50
	17	*30077.1*	50	17	*30097.1*	50
	18	*30078.1*	50	18	*30098.1*	50
	19	*30079.1*	50	19	*30099.1*	50
	20	*30080.1*	50	20	*30100.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

* Approvals applied for

Female socket block

	PKB 1550/…/3.81	PKB 1550/… /3.81-F
Diagrams		
Connection type	Clamping yoke	Clamping yoke
Dimensions		
Pitch, mm	3.81	3.81
Stripping length, mm	7.00	7.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.14-1.50	0.14-1.50
Finely stranded (flexible) mm²	0.14-1.50	0.14-1.50
Finely stranded (with wire-end ferrule) mm²	0.25-1.00	0.25-1.00
Ratings	cULus / VDE	cULus / VDE
User group	B C D	B C D
Rated voltage (V)	300 300 160	300 300 160
Rated current (A)	8 8 8	8 8 8
Overvoltage category	III	III
Max. cross-section, AWG/mm²	28-12 28-12 0.50-1.50	28-12 28-12 0.50-1.50
Rated surge voltage, kV	1.60 1.60 2.50	1.60 1.60 2.50
Torque, Nm / Screw size	0.25 / M2 0.25 / M2 0.25 / M2	0.25 / M2 0.25 / M2 0.25 / M2
Contamination degree	3	3
Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Clamping element	Brass	Brass
Screw	Bronze	Bronze
Flange/threaded insert		Steel
Contact spring	Bronze	Bronze

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11396.1*	50	2	*13734.1*	50
	3	*11397.1*	50	3	*13735.1*	50
	4	*11398.1*	50	4	*13736.1*	50
	5	*11399.1*	50	5	*13737.1*	50
	6	*11400.1*	50	6	*13738.1*	50
	7	*11401.1*	50	7	*13739.1*	50
	8	*11402.1*	50	8	*13740.1*	50
	9	*11403.1*	50	9	*13741.1*	50
	10	*11404.1*	50	10	*13742.1*	50
	11	*11405.1*	50	11	*13743.1*	50
	12	*11406.1*	50	12	*13744.1*	50
	13	*11407.1*	50	13	*13745.1*	50
	14	*11408.1*	50	14	*13746.1*	50
	15	*11409.1*	50	15	*13747.1*	50
	16	*11410.1*	50	16	*13748.1*	50
	17	*13981.1*	50	17	*13749.1*	50
	18	*13982.1*	50	18	*13750.1*	50
	19	*13983.1*	50	19	*13751.1*	50
	20	*13984.1*	50	20	*13752.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

Female socket blocks, clamping yoke

Female socket block	PKBZ 1551/…/3.81	PKBZ 1551/…/3.81-F
Diagrams		

Connection type	Clamping yoke			Clamping yoke		
Dimensions						
Pitch, mm	3.81			3.81		
Stripping length, mm	7.00			7.00		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.14-1.50			0.14-1.50		
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.25-1.00			0.25-1.00		
Ratings	cULus		VDE	cULus		VDE
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	8		8	8	8		8	8
Overvoltage category				III				III
Max. cross-section, AWG/mm²	28-16		28-16	0.50-1.50	28-16		28-16	0.50-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size	0.25 / M2		0.25 / M2	0.25 / M2	0.25 / M2		0.25 / M2	0.25 / M2
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Clamping element	Brass			Brass		
Clamping cage / Eccentric	Bronze			Bronze		
Flange/threaded insert				Steel		
Contact spring	Bronze			Bronze		
Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*13039.1*	50	2	*14060.1*	50
	3	*13040.1*	50	3	*14061.1*	50
	4	*13041.1*	50	4	*14062.1*	50
	5	*13042.1*	50	5	*14063.1*	50
	6	*13043.1*	50	6	*14064.1*	50
	7	*13044.1*	50	7	*14065.1*	50
	8	*13045.1*	50	8	*14066.1*	50
	9	*13046.1*	50	9	*14067.1*	50
	10	*13047.1*	50	10	*14068.1*	50
	11	*13048.1*	50	11	*14069.1*	50
	12	*13049.1*	50	12	*14070.1*	50
	13	*13050.1*	50	13	*14071.1*	50
	14	*13051.1*	50	14	*14072.1*	50
	15	*13052.1*	50	15	*14073.1*	50
	16	*13053.1*	50	16	*14074.1*	50
	17	*13054.1*	50	17	*14075.1*	50
	18	*13055.1*	50	18	*14076.1*	50
	19	*13056.1*	50	19	*14077.1*	50
	20	*13057.1*	50	20	*14078.1*	50
Accessories						
Labelling	Refer to page 186.			Refer to page 186.		
Matching counterparts						
	Refer to matrix on page 100-101			Refer to matrix on page 100-101		

Female socket block	PKBZ 1552/…/3.81	PKBZ 1552/…/3.81-F
Diagrams		

Connection type	Clamping yoke			Clamping yoke		
Dimensions						
Pitch, mm	3.81			3.81		
Stripping length, mm	7.00			7.00		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.14-1.50			0.14-1.50		
Finely stranded (flexible) mm²	0.14-1.50			0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.25-1.00			0.25-1.00		
Ratings	cULus		VDE	cULus		VDE
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300	300	160
Rated current (A)	8		8	8	8	8	8
Overvoltage category				III			III
Max. cross-section, AWG/mm²	28-16		28-16	0.50-1.50	28-16	28-16	0.50-1.50
Rated surge voltage, kV	1.60		1.60	2.50	1.60	1.60	2.50
Torque, Nm / Screw size	0.25 / M2		0.25 / M2	0.25 / M2	0.25 / M2	0.25 / M2	0.25 / M2
Contamination degree				3			3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Clamping element	Brass			Brass		
Screw	Bronze			Bronze		
Flange/threaded insert				Steel		
Contact spring	Bronze			Bronze		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*13062.1*	50	2	*14079.1*	50
	3	*13063.1*	50	3	*14080.1*	50
	4	*13064.1*	50	4	*14081.1*	50
	5	*13065.1*	50	5	*14082.1*	50
	6	*13066.1*	50	6	*14083.1*	50
	7	*13067.1*	50	7	*14084.1*	50
	8	*13068.1*	50	8	*14085.1*	50
	9	*13069.1*	50	9	*14086.1*	50
	10	*13070.1*	50	10	*14087.1*	50
	11	*13071.1*	50	11	*14088.1*	50
	12	*13072.1*	50	12	*14089.1*	50
	13	*13073.1*	50	13	*14090.1*	50
	14	*13074.1*	50	14	*14091.1*	50
	15	*13075.1*	50	15	*14092.1*	50
	16	*13076.1*	50	16	*14093.1*	50
	17	*13077.1*	50	17	*14094.1*	50
	18	*13078.1*	50	18	*14095.1*	50
	19	*13079.1*	50	19	*14096.1*	50
	20	*13080.1*	50	20	*14097.1*	50

Accessories		
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

Female socket blocks, clamping yoke

Female socket block	PKB 950/.../5.00	PKB 950/... /5.00-F
5.00 mm		
Diagrams		

Connection type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	15	12	15	15	15	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Flange/threaded insert					Steel			
Contact spring	Bronze				Bronze			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11207.1*	50	2	*11268.1*	50
	3	*11208.1*	50	3	*11269.1*	50
	4	*11209.1*	50	4	*11270.1*	50
	5	*11210.1*	50	5	*11271.1*	50
	6	*11211.1*	50	6	*11272.1*	50
	7	*11212.1*	50	7	*11273.1*	50
	8	*11213.1*	50	8	*11274.1*	50
	9	*11214.1*	50	9	*11275.1*	50
	10	*11215.1*	50	10	*11276.1*	50
	11	*11216.1*	50	11	*13226.1*	50
	12	*11217.1*	50	12	*13227.1*	50
	13	*11218.1*	50	13	*13228.1*	50
	14	*11219.1*	50	14	*13229.1*	50
	15	*11220.1*	50	15	*13230.1*	50
	16	*11221.1*	50	16	*13231.1*	50
	17	*11222.1*	50	17	*13232.1*	50
	18	*11223.1*	50	18	*13233.1*	50
	19	*11224.1*	50	19	*13234.1*	50
	20	*11225.1*	50	20	*13235.1*	50
	21	*11226.1*	50	21	*13236.1*	50
	22	*11227.1*	50	22	*13237.1*	50
	23	*11228.1*	50	23	*13238.1*	50
	24	*11229.1*	50	24	*13239.1*	50

Accessories				
Coding system		**K1 RD**		**K1 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*12002.9* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

Female socket block

	PKB 950/…/5.00-HC	PKB 950/…/5.00-F-HC
Diagrams		

Connection type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Flange/threaded insert					Steel			
Contact spring	Copper alloy				Copper alloy			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30122.1*	50	2	*30162.1*	50
	3	*30123.1*	50	3	*30163.1*	50
	4	*30124.1*	50	4	*30164.1*	50
	5	*30125.1*	50	5	*30165.1*	50
	6	*30126.1*	50	6	*30166.1*	50
	7	*30127.1*	50	7	*30167.1*	50
	8	*30128.1*	50	8	*30168.1*	50
	9	*30129.1*	50	9	*30169.1*	50
	10	*30130.1*	50	10	*30170.1*	50
	11	*30131.1*	50	11	*30171.1*	50
	12	*30132.1*	50	12	*30172.1*	50

Accessories				
Coding system		**K1 RD**		**K1 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*12002.9*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Female socket blocks, clamping yoke

Female socket block

PKB 955/…/5.00

Diagrams

Connection type	Clamping yoke		
Dimensions			
Pitch, mm	5.00		
Stripping length, mm	7.00		
Drill hole diameter, mm			
Cross-section			
Solid (rigid) mm²	0.20-4.00		
Finely stranded (flexible) mm²	0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.25-2.50		
Ratings	**cULus**		VDE
User group	**B**	**C**	**D**
Rated voltage (V)	300	300	250
Rated current (A)	12	10	9
Overvoltage category			III
Max. cross-section, AWG/mm²	28-12	28-12	0.20-2.50
Rated surge voltage, kV	1.60	1.60	2.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3
Contamination degree			3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Clamping element	Brass		
Screw	Bronze		
Flange/threaded insert			
Contact spring	Bronze		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)	
Other colours on request.	2	*30202.1*	50
	3	*30203.1*	50
	4	*30204.1*	50
	5	*30205.1*	50
	6	*30206.1*	50
	7	*30207.1*	50
	8	*30208.1*	50
	9	*30209.1*	50
	10	*30210.1*	50
	11	*30211.1*	50
	12	*30212.1*	50
	13	*30213.1*	50
	14	*30214.1*	50
	15	*30215.1*	50
	16	*30216.1*	50
	17	*30217.1*	50
	18	*30218.1*	50
	19	*30219.1*	50
	20	*30220.1*	50
	21	*30221.1*	50
	22	*30222.1*	50
	23	*30223.1*	50
	24	*30224.1*	50

Accessories		
Coding system	**K1 RD**	
Cat. no.	*12002.9*	**100**
Labelling	Refer to page 186.	
Matching counterparts		
	Refer to matrix on page 100-101	

Female socket block

	PKB 1100/…/5.00	PKB 1110/…/5.00
Diagrams		

Connection type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	7.00				7.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	10	15	15	10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-10	22-10	22-10	0.50-2.50	22-10	22-10	22-10	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Contact spring	Bronze				Bronze			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11286.1*	50	2	*11320.1*	50
	3	*11287.1*	50	3	*11321.1*	50
	4	*11288.1*	50	4	*11322.1*	50
	5	*11289.1*	50	5	*11323.1*	50
	6	*11290.1*	50	6	*11324.1*	50
	7	*11291.1*	50	7	*11325.1*	50
	8	*11292.1*	50	8	*11326.1*	50
	9	*11293.1*	50	9	*11327.1*	50
	10	*11294.1*	50	10	*11328.1*	50
	11	*11295.1*	50	11	*11329.1*	50
	12	*11296.1*	50	12	*11330.1*	50
	13	*11297.1*	50	13	*11331.1*	50
	14	*11298.1*	50	14	*11332.1*	50
	15	*11299.1*	50	15	*11333.1*	50
	16	*11300.1*	50	16	*11334.1*	50
	17	*11301.1*	50	17	*11335.1*	50
	18	*11302.1*	50	18	*11336.1*	50
	19	*11303.1*	50	19	*11337.1*	50
	20	*11304.1*	50	20	*11338.1*	50

Accessories				
Coding system		**K1 RD**		**K1 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*12002.9* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

Female socket blocks, clamping yoke

Female socket block	PKB 950/…/5.08				PKB 950/… /5.08-F			
Diagrams								
Connection type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Flange/threaded insert					Steel			
Contact spring	Bronze				Bronze			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*11230.1*		50	2	*11277.1*		50
	3	*11231.1*		50	3	*11278.1*		50
	4	*11232.1*		50	4	*11279.1*		50
	5	*11233.1*		50	5	*11280.1*		50
	6	*11234.1*		50	6	*11281.1*		50
	7	*11235.1*		50	7	*11282.1*		50
	8	*11236.1*		50	8	*11283.1*		50
	9	*11237.1*		50	9	*11284.1*		50
	10	*11238.1*		50	10	*11285.1*		50
	11	*11239.1*		50	11	*13212.1*		50
	12	*11240.1*		50	12	*13213.1*		50
	13	*11241.1*		50	13	*13214.1*		50
	14	*11242.1*		50	14	*13215.1*		50
	15	*11243.1*		50	15	*13216.1*		50
	16	*11244.1*		50	16	*13217.1*		50
	17	*11245.1*		50	17	*13218.1*		50
	18	*11246.1*		50	18	*13219.1*		50
	19	*11247.1*		50	19	*13220.1*		50
	20	*11248.1*		50	20	*13221.1*		50
	21	*11249.1*		50	21	*13222.1*		50
	22	*11250.1*		50	22	*13223.1*		50
	23	*11251.1*		50	23	*13707.1*		50
	24	*11252.1*		50	24	*13708.1*		50
Accessories								
Coding system	**K1 RD**				**K1 RD**			
Cat. no.	*12002.9*			**Qty.** **100**	*12002.9*			**Qty.** **100**
Labelling	Refer to page 186.				Refer to page 186.			
Matching counterparts								
	Refer to matrix on page 100-101				Refer to matrix on page 100-101			

Female socket block

	PKBZ 950/…/5.08-HC	PKBZ 950/…/5.08-F-HC
Diagrams		

Connection type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-10	22-10	22-10	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.8 / M3	0.8 / M3	0.8 / M3	0.8 / M3	0.8 / M3	0.8 / M3	0.8 / M3	0.5 / M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Flange/threaded insert					Steel			
Contact spring	Copper alloy				Copper alloy			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30142.1*	50	2	*30182.1*	50
	3	*30143.1*	50	3	*30183.1*	50
	4	*30144.1*	50	4	*30184.1*	50
	5	*30145.1*	50	5	*30185.1*	50
	6	*30146.1*	50	6	*30186.1*	50
	7	*30147.1*	50	7	*30187.1*	50
	8	*30148.1*	50	8	*30188.1*	50
	9	*30149.1*	50	9	*30189.1*	50
	10	*30150.1*	50	10	*30190.1*	50
	11	*30151.1*	50	11	*30191.1*	50
	12	*30152.1*	50	12	*30192.1*	50

Accessories				
Coding system		**K1 RD**		**K1 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*12002.9*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Female socket blocks, clamping yoke

Female socket block	PKBZ 955/…/5.08	IPKBZ 950/…/5.08
5.08 mm		
Diagrams		

Connection type	Clamping yoke			Clamping yoke		
Dimensions						
Pitch, mm	5.08			5.08		
Stripping length, mm	7.00			7.00		
Drill hole diameter, mm						
Cross-section						
Solid (rigid) mm²	0.20-4.00			0.20-4.00		
Finely stranded (flexible) mm²	0.20-4.00			0.20-2.50		
Finely stranded (with wire-end ferrule) mm²	0.25-2.50			0.25-2.50		
Ratings	cULus		VDE	cULus		VDE
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	250	300	300	250
Rated current (A)	12		10	9	15	10	16
Overvoltage category				III			III
Max. cross-section, AWG/mm²	28-10		28-10	0.20-2.50	28-10	28-10	0.20-2.50
Rated surge voltage, kV	1.60		1.60	2.00	1.60	1.60	4.00
Torque, Nm / Screw size	0.5 / M3		0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3
Contamination degree				3			3
Material							
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Clamping element	Brass			Brass		
Screw	Steel			Steel		
Flange/threaded insert						
Contact spring	Bronze			Brass		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30232.1*	50	2	*14196.1*	50
	3	*30233.1*	50	3	*14197.1*	50
	4	*30234.1*	50	4	*14198.1*	50
	5	*30235.1*	50	5	*14199.1*	50
	6	*30236.1*	50	6	*14200.1*	50
	7	*30237.1*	50	7	*14201.1*	50
	8	*30238.1*	50	8	*14202.1*	50
	9	*30239.1*	50	9	*14203.1*	50
	10	*30240.1*	50	10	*14204.1*	50
	11	*30241.1*	50	11	*14205.1*	50
	12	*30242.1*	50	12	*14206.1*	50
	13	*30243.1*	50	13	*14207.1*	50
	14	*30244.1*	50	14	*14208.1*	50
	15	*30245.1*	50	15	*14209.1*	50
	16	*30246.1*	50	16	*14210.1*	50
	17	*30247.1*	50	17	*14211.1*	50
	18	*30248.1*	50	18	*14212.1*	50
	19	*30249.1*	50	19	*14213.1*	50
	20	*30250.1*	50	20	*14214.1*	50
	21	*30251.1*	50	21	*14215.1*	50
	22	*30252.1*	50	22	*14216.1*	50
	23	*30253.1*	50	23	*14217.1*	50
	24	*30254.1*	50	24	*14218.1*	50

Accessories				
Coding system		**K1 RD**		**K5 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*14310.4*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

Female socket block

	PKB 1100/…/5.08	PKBZ 1100/…/5.08-F
Diagrams		
Connection type	Clamping yoke	Clamping yoke
Dimensions		
Pitch, mm	5.08	5.08
Stripping length, mm	7.00	7.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.20-4.00	0.20-4.00
Finely stranded (flexible) mm²	0.20-2.50	0.20-4.00
Finely stranded (with wire-end ferrule) mm²	0.25-2.50	0.25-2.50

Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300		300	250
Rated current (A)	15	15	10	10	15		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-10	22-10	22-10	0.50-2.50	28-12		28-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60		1.60	4.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3		0.5 / M3	0.5 / M3
Contamination degree				3				3

Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Clamping element	Brass	Brass
Screw	Steel	Steel
Flange/threaded insert		Steel
Contact spring	Bronze	Bronze

Order information

Standard colour(s): ● (RAL 6018)

Other colours on request.

No. of poles	Cat. no.	Qty.
2	*11305.1*	50
3	*11306.1*	50
4	*11307.1*	50
5	*11308.1*	50
6	*11309.1*	50
7	*11310.1*	50
8	*11311.1*	50
9	*11312.1*	50
10	*11313.1*	50
11	*11314.1*	50
12	*11315.1*	50
13	*11316.1*	50
14	*11317.1*	50
15	*11318.1*	50
16	*11319.1*	50

Standard colour(s): ● (RAL 6018)

No. of poles	Cat. no.	Qty.
2	*14219.1*	50
3	*14220.1*	50
4	*14221.1*	50
5	*14222.1*	50
6	*14223.1*	50
7	*14224.1*	50
8	*14225.1*	50
9	*14226.1*	50
10	*14227.1*	50
11	*14228.1*	50
12	*14229.1*	50
13	*14230.1*	50
14	*14231.1*	50
15	*14232.1*	50
16	*14233.1*	50
17	*14234.1*	50
18	*14235.1*	50
19	*14236.1*	50
20	*14237.1*	50
21	*14238.1*	50
22	*14239.1*	50
23	*14240.1*	50
24	*14241.1*	50

Accessories		
Coding system	**K1 RD**	**K4 RD**
Cat. no. / Qty.	*12002.9* / **100**	*14309.4* / **100**
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

Female socket blocks, clamping yoke

Female socket block	PKB 1110/…/5.08	PKBZ 1110/…/5.08-F
Diagrams		

Connection type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	7.00				7.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-4.00			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300		300	250
Rated current (A)	15	15	10	10	15		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-10	22-10	22-10	0.50-2.50	28-12		28-12	0.20-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60		1.60	4.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3		0.5 / M3	0.5 / M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Flange/threaded insert					Steel			
Contact spring	Bronze				Bronze			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11339.1*	50	2	*14311.1*	50
	3	*11340.1*	50	3	*14312.1*	50
	4	*11341.1*	50	4	*14313.1*	50
	5	*11342.1*	50	5	*14314.1*	50
	6	*11343.1*	50	6	*14315.1*	50
	7	*11344.1*	50	7	*14316.1*	50
	8	*11345.1*	50	8	*14317.1*	50
	9	*11346.1*	50	9	*14318.1*	50
	10	*11347.1*	50	10	*14319.1*	50
	11	*11348.1*	50	11	*14320.1*	50
	12	*11349.1*	50	12	*14321.1*	50
	13	*11350.1*	50	13	*14322.1*	50
	14	*11351.1*	50	14	*14323.1*	50
	15	*11352.1*	50	15	*14324.1*	50
	16	*11353.1*	50	16	*14325.1*	50
				17	*14326.1*	50
				18	*14327.1*	50
				19	*14328.1*	50
				20	*14329.1*	50
				21	*14330.1*	50
				22	*14331.1*	50
				23	*14332.1*	50
				24	*14333.1*	50

Accessories				
Coding system		**K1 RD**		**K4 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*14309.4*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

Female socket block

PKBZ 1520/…/5.08

Diagrams

Connection type	Clamping yoke		
Dimensions			
Pitch, mm	5.08		
Stripping length, mm	7.00		
Drill hole diameter, mm			
Cross-section			
Solid (rigid) mm²	0.14-1.50		
Finely stranded (flexible) mm²	0.14-1.50		
Finely stranded (with wire-end ferrule) mm²	0.25-0.50		
Ratings	cULus*		VDE*
User group	B	C	D
Rated voltage (V)	300		300	250
Rated current (A)	8		8	9
Overvoltage category				III
Max. cross-section, AWG/mm²	28-16		28-16	0.20-1.50
Rated surge voltage, kV	1.60		1.60	4.00
Torque, Nm / Screw size	0.25 / M2		0.25 / M2	0.25 / M2
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Bronze			
Flange/threaded insert				
Contact spring	Bronze			

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)	
Other colours on request.	2	*31872.1*	200
	3	*31873.1*	200
	4	*31874.1*	100
	5	*31875.1*	100
	6	*31876.1*	50
	7	*31877.1*	50
	8	*31878.1*	50
	9	*31879.1*	50
	10	*31880.1*	50
	11	*31881.1*	50
	12	*31882.1*	50

Accessories	
Labelling	Refer to page 186.
Matching counterparts	
	Refer to matrix on page 100-101

* Approvals applied for

Female socket blocks, clamping yoke

Female socket block	PKB 960/…/7.62	PKBZ 965/…/7.62-F
7.62 mm		
Diagrams		

Connection type	Clamping yoke				Clamping yoke			
Dimensions								
Pitch, mm	7.62				7.62			
Stripping length, mm	6.00				7.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.08-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.08-4.00			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	400	300		300	400
Rated current (A)	15	15	10	12	10		10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	28-12		28-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60		1.60	6.00
Torque, Nm / Screw size	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3	0.5 / M3		0.5 / M3	0.5 / M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Flange/threaded insert					Steel			
Contact spring	Bronze				Bronze			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11253.1*	50	2	*14294.1*	50
	3	*11254.1*	50	3	*14295.1*	50
	4	*11255.1*	50	4	*14296.1*	50
	5	*11256.1*	50	5	*14297.1*	50
	6	*11257.1*	50	6	*14298.1*	50
	7	*11258.1*	50	7	*14299.1*	50
	8	*11259.1*	50	8	*14300.1*	50
	9	*11260.1*	50	9	*14301.1*	50
	10	*11261.1*	50	10	*14302.1*	50
	11	*11262.1*	50	11	*14303.1*	50
	12	*11263.1*	50	12	*14304.1*	50
	13	*11264.1*	50	13	*14305.1*	50
	14	*11265.1*	50	14	*14306.1*	50
	15	*11266.1*	50	15	*14307.1*	50
	16	*11267.1*	50	16	*14308.1*	50

Accessories				
Coding system		**K1 RD**		**K4 RD**
Cat. no.	**Qty.**	*12002.9*	**100**	*14309.4*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

Notes

Female socket blocks, eccentric

Connection terminals	PBT 1200/.../5.00	PBT 1200/.../5.00-F
5.00 mm		
Diagrams		

Connection type	Eccentric				Eccentric			
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm	10.00				10.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping cage / cam	Steel / Steel				Steel / Steel			
Screw	Steel				Steel			
Contact spring	Bronze				Bronze			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31422.1*	50	2	*31392.1*	50
	3	*31423.1*	50	3	*31393.1*	50
	4	*31424.1*	50	4	*31394.1*	50
	5	*31425.1*	50	5	*31395.1*	50
	6	*31426.1*	50	6	*31396.1*	50
	7	*31427.1*	50	7	*31397.1*	50
	8	*31428.1*	50	8	*31398.1*	50
	9	*31429.1*	50	9	*31399.1*	50
	10	*31430.1*	50	10	*31400.1*	50
	11	*31431.1*	50	11	*31401.1*	50
	12	*31432.1*	50	12	*31402.1*	50
	13	*31433.1*	50	13	*31403.1*	50
	14	*31434.1*	50	14	*31404.1*	50
	15	*31435.1*	50	15	*31405.1*	50
	16	*31436.1*	50	16	*31406.1*	50
	17	*31437.1*	50	17	*31407.1*	50
	18	*31438.1*	50	18	*31408.1*	50
	19	*31439.1*	50	19	*31409.1*	50
	20	*31440.1*	50	20	*31410.1*	50
	21	*31441.1*	50	21	*31411.1*	50
	22	*31442.1*	50	22	*31412.1*	50
	23	*31443.1*	50	23	*31413.1*	50
	24	*31444.1*	50	24	*31414.1*	50

Accessories				
Coding system		**K4 RD**		**K4 RD**
Cat. no.	**Qty.**	*14309.4*	**100**	*14309.4*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Female socket block

5.08 mm

	PBT 1200/…/5.08	PBT 1200/… /5.08-F
Diagrams		
Connection type	Eccentric	Eccentric
Dimensions		
Pitch, mm	5.08	5.08
Stripping length, mm	10.00	10.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.20-4.00	0.08-4.00
Finely stranded (flexible) mm²	0.20-2.50	0.08-2.50
Finely stranded (with wire-end ferrule) mm²	0.20-2.50	0.25-2.50

Ratings	cULus			VDE	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5	0.5 / M2.5
Contamination degree				3				3

Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Clamping cage / cam	Steel / Steel	Steel / Steel
Screw	Steel	Steel
Contact spring	Bronze	Bronze

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11354.1*	50	2	*31362.1*	50
	3	*11355.1*	50	3	*31363.1*	50
	4	*11356.1*	50	4	*31364.1*	50
	5	*11357.1*	50	5	*31365.1*	50
	6	*11358.1*	50	6	*31366.1*	50
	7	*11359.1*	50	7	*31367.1*	50
	8	*11360.1*	50	8	*31368.1*	50
	9	*11361.1*	50	9	*31369.1*	50
	10	*11362.1*	50	10	*31370.1*	50
	11	*11363.1*	50	11	*31371.1*	50
	12	*11364.1*	50	12	*31372.1*	50
	13	*11365.1*	50	13	*31373.1*	50
	14	*11366.1*	50	14	*31374.1*	50
	15	*11367.1*	50	15	*31375.1*	50
	16	*11368.1*	50	16	*31376.1*	50
	17	*11369.1*	50	17	*31377.1*	50
	18	*11370.1*	50	18	*31378.1*	50
	19	*11371.1*	50	19	*31379.1*	50
	20	*11372.1*	50	20	*31380.1*	50
	21	*11373.1*	50	21	*31381.1*	50
	22	*11374.1*	50	22	*31382.1*	50
	23	*11375.1*	50	23	*31383.1*	50
	24	*11376.1*	50	24	*31384.1*	50

Accessories		
Coding system	**K4 RD**	**K4 RD**
Cat. no. **Qty.**	*14309.4* **100**	*14309.4* **100**
Labelling	Refer to page 186.	Refer to page 186.
Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

* Approvals applied for

Female socket blocks, wire protection

Female socket block	PKB 1350/…/3.50

Diagrams

Connection type	Wire protection			
Dimensions				
Pitch, mm	3.50			
Stripping length, mm	5.00			
Drill hole diameter, mm				
Cross-section				
Solid (rigid) mm²	0.08-1.50			
Finely stranded (flexible) mm²	0.08-1.50			
Finely stranded (with wire-end ferrule) mm²	0.14-0.50			
Ratings	cULus*			VDE*
User group	B	C	D	
Rated voltage (V)	150			125
Rated current (A)	10			10
Overvoltage category				III
Max. cross-section, AWG/mm²	28-16			0.20-1.50
Rated surge voltage, kV	1.30			2.50
Torque, Nm / Screw size	0.25/M2			0.25/M2
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Bronze			
Wire protection	Stainless steel			
Contact spring	Bronze			

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 7018)	
Other colours on request.	2	*13900.4*	50
	3	*13901.4*	50
	4	*13902.4*	50
	5	*13903.4*	50
	6	*13904.4*	50
	7	*13905.4*	50
	8	*13906.4*	50
	9	*13907.4*	50
	10	*13908.4*	50
	11	*13909.4*	50
	12	*13910.4*	50

Matching counterparts

Refer to matrix on page 100-101

* Approvals applied for

Female socket block

5.00 mm

	PKB 130/…/5.00	PKB 130/… /5.00-BL
Diagrams		
Connection type	Wire protection	Wire protection
Dimensions		
Pitch, mm	5.00	5.00
Stripping length, mm	6.00	6.00
Drill hole diameter, mm		
Cross-section		
Solid (rigid) mm²	0.14-2.50	0.14-2.50
Finely stranded (flexible) mm²	0.14-1.50	0.14-1.50
Finely stranded (with wire-end ferrule) mm²	0.14-1.50	0.14-1.50

Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	8	8	8	7	8	8	8	7
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.45/M2.6	0.45/M2.6	0.45/M2.6	0.4/M2.6	0.45/M2.6	0.45/M2.6	0.45/M2.6	0.4/M2.6
Contamination degree				3				3

	PKB 130/…/5.00	PKB 130/… /5.00-BL
Material		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C
Clamping element	Brass	Brass
Screw	Steel	Steel
Wire protection		
Contact spring	Copper alloy	Copper alloy

Order information

Standard colour(s)

Other colours on request.

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*11169.1*	*11169.4*	50
3	*11170.1*	*11170.4*	50
4	*11171.1*	*11171.4*	50
5	*11172.1*	*11172.4*	50
6	*11173.1*	*11173.4*	50
7	*11174.1*	*11174.4*	50
8	*11175.1*	*11175.4*	50
9	*11176.1*	*11176.4*	50
10	*11177.1*	*11177.4*	50
11	*11178.1*	*11178.4*	50
12	*11179.1*	*11179.4*	50

No. of poles	Cat. no. ● (RAL 6018)	Cat. no. ● (RAL 7016)	Qty.
2	*11185.1*	*11185.4*	50
3	*11186.1*	*11186.4*	50
4	*11187.1*	*11187.4*	50
5	*11188.1*	*11188.4*	50
6	*11189.1*	*11189.4*	50
7	*11190.1*	*11190.4*	50
8	*11191.1*	*11191.4*	50
9	*11192.1*	*11192.4*	50
10	*11193.1*	*11193.4*	50
11	*11194.1*	*11194.4*	50
12	*11195.1*	*11195.4*	50
13	*11196.1*	*11196.4*	50
14	*11197.1*	*11197.4*	50
15	*11198.1*	*11198.4*	50
16	*11199.1*	*11199.4*	50

Matching counterparts

Refer to matrix on page 100-101

Refer to matrix on page 100-101

Female socket blocks, wire protection

Female socket block

PKB 130/… /5.08-BL

Diagrams

Connection type	Wire protection			
Dimensions				
Pitch, mm	5.08			
Stripping length, mm	5.00			
Drill hole diameter, mm				
Cross-section				
Solid (rigid) mm²	0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.14-1.50			
Ratings	cULus*			VDE*
User group	B	C	D	
Rated voltage (V)	300		300	250
Rated current (A)	8		8	7
Overvoltage category				III
Max. cross-section, AWG/mm²	22-12		22-12	0.20-2.50
Rated surge voltage, kV	1.60		1.60	4.00
Torque, Nm / Screw size	0.45/M2.6	0.45/M2.6		0.4/M2.6
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Contact spring	Copper alloy			

Order information	**No. of poles**	**Cat. no.**		**Qty.**
Standard colour(s)		● (RAL 6018)	● (RAL 7016)	
Other colours on request.	2	*13628.1*	*13628.4*	50
	3	*13629.1*	*13629.4*	50
	4	*13630.1*	*13630.4*	50
	5	*13631.1*	*13631.4*	50
	6	*13632.1*	*13632.4*	50
	7	*13633.1*	*13633.4*	50
	8	*13634.1*	*13634.4*	50
	9	*13635.1*	*13635.4*	50
	10	*13636.1*	*13636.4*	50
	11	*13637.1*	*13637.4*	50
	12	*13638.1*	*13638.4*	50
	13	*13639.1*	*13639.4*	50
	14	*13640.1*	*13640.4*	50
	15	*13641.1*	*13641.4*	50
	16	*13642.1*	*13642.4*	50

Matching counterparts

Refer to matrix on page 100-101

* Approvals applied for

Female socket block

10.00 mm

	PKB 130/…/10.00	PKB 130/… /10.00-BL
Diagrams		

Connection type	Wire protection				Push-in			
Dimensions								
Pitch, mm	10.00				5.00			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.14-2.50				0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50				0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.14-1.50				0.14-1.50			
Ratings	cULus			VDE*	cULus			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	630	300	150	300	630
Rated current (A)	8	8	8	7	8	8	8	7
Overvoltage category				III				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	6.00	1.60	1.30	1.60	6.00
Torque, Nm / Screw size	0.45/M2.6	0.45/M2.6	0.45/M2.6	0.4/M2.6	0.45/M2.6	0.45/M2.6	0.45/M2.6	0.4/M2.6
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Contact spring	Copper alloy				Copper alloy			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)	● (RAL 7016)			● (RAL 6018)	● (RAL 7016)	
Other colours on request.	2	*11180.1*	*11180.4*	50	2	*11200.1*	*11200.4*	50
	3	*11181.1*	*11181.4*	50	3	*11201.1*	*11201.4*	50
	4	*11182.1*	*11182.4*	50	4	*11202.1*	*11202.4*	50
	5	*11183.1*	*11183.4*	50	5	*11203.1*	*11203.4*	50
	6	*11184.1*	*11184.4*	50	6	*11204.1*	*11204.4*	50
					7	*11205.1*	*11205.4*	50
					8	*11206.1*	*11206.4*	50
Matching counterparts								
	Refer to matrix on page 100-101				Refer to matrix on page 100-101			

* Approvals applied for

Female socket blocks, wire protection

Female socket block

PKB 130/… /10.16-BL

Diagrams

Connection type	Wire protection			
Dimensions				
Pitch, mm	10.16			
Stripping length, mm	6.00			
Drill hole diameter, mm				
Cross-section				
Solid (rigid) mm²	0.14-2.50			
Finely stranded (flexible) mm²	0.14-1.50			
Finely stranded (with wire-end ferrule) mm²	0.14-1.50			
Ratings	cULus*			VDE*
User group	B	C	D	
Rated voltage (V)	300	150	300	630
Rated current (A)	8	8	8	7
Overvoltage category				III
Max. cross-section, AWG/mm²	22-12	22-12	22-12	0.50-2.50
Rated surge voltage, kV	1.60	1.30	1.60	4.00
Torque, Nm / Screw size	0.45/M2.6	0.45/M2.6	0.45/M2.6	0.4/M2.6
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Clamping element	Brass			
Screw	Steel			
Flange/threaded insert				
Wire protection				
Contact spring	Copper alloy			

Order information	**No. of poles**	**Cat. no.**		**Qty.**
Standard colour(s)		● (RAL 6018)	● (RAL 7016)	
Other colours on request.	2	*13643.1*	*13643.4*	50
	3	*13644.1*	*13644.4*	50
	4	*13645.1*	*13645.4*	50
	5	*13646.1*	*13646.4*	50
	6	*13647.1*	*13647.4*	50
	7	*13648.1*	*13648.4*	50
	8	*13649.1*	*13649.4*	50

Matching counterparts

Refer to matrix on page 100-101

* Approvals applied for

Notes

Male pin blocks

Male pin block	STL 1350/…/3.50-V	STL 1350/…/3.50-H
3.50 mm		
Diagrams		

Connection type						
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm						
Drill hole diameter, mm	1.30			1.30		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	150		125	150		125
Rated current (A)	10		10	10		10
Overvoltage category			III			III
Max. cross-section, AWG/mm²						
Rated surge voltage, kV	1.30		2.50	1.30		2.50
Torque, Nm / Screw size						
Contamination degree			2			2
Material						
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Contact pin	Brass			Brass		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min / max	3/4 s			3/4 s		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 9011)			● (RAL 9011)	
Other colours on request.	2	*13911.4*	50	2	*13934.4*	50
	3	*13912.4*	50	3	*13935.4*	50
	4	*13913.4*	50	4	*13936.4*	50
	5	*13914.4*	50	5	*13937.4*	50
	6	*13915.4*	50	6	*13938.4*	50
	7	*13916.4*	50	7	*13939.4*	50
	8	*13917.4*	50	8	*13940.4*	50
	9	*13918.4*	50	9	*13941.4*	50
	10	*13919.4*	50	10	*13942.4*	50
	11	*13920.4*	50	11	*13943.4*	50
	12	*13921.4*	50	12	*13944.4*	50
	13	*13922.4*	50	13	*13945.4*	50
	14	*13923.4*	50	14	*13946.4*	50
	15	*13924.4*	50	15	*13947.4*	50
	16	*13925.4*	50	16	*13948.4*	50
	17	*13926.4*	50	17	*13949.4*	50
	18	*13927.4*	50	18	*13950.4*	50
	19	*13928.4*	50	19	*13951.4*	50
	20	*13929.4*	50	20	*13952.4*	50
	21	*13930.4*	50	21	*13953.4*	50
	22	*13931.4*	50	22	*13954.4*	50
	23	*13932.4*	50	23	*13955.4*	50
	24	*13933.4*	50	24	*13956.4*	50

Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.00 mm

	STL 130/…/5.00-V	STL 132/…/5.00-V
Diagrams		

Connection type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.50				1.20			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300		300	250
Rated current (A)	10	10	10	7	10		10	7
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60		1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 9011)			● (RAL 9011)	
Other colours on request.	2	*11435.4*	50	2	*11469.4*	50
	3	*11436.4*	50	3	*11470.4*	50
	4	*11437.4*	50	4	*11471.4*	50
	5	*11438.4*	50	5	*11472.4*	50
	6	*11439.4*	50	6	*11473.4*	50
	7	*11440.4*	50	7	*11474.4*	50
	8	*11441.4*	50	8	*11475.4*	50
	9	*11442.4*	50	9	*11476.4*	50
	10	*11443.4*	50	10	*11477.4*	50
	11	*11444.4*	50	11	*11478.4*	50
	12	*11445.4*	50	12	*11479.4*	50
	13	*11446.4*	50	13	*11480.4*	50
	14	*11447.4*	50	14	*11481.4*	50
	15	*11448.4*	50	15	*11482.4*	50
	16	*11449.4*	50	16	*11483.4*	50
	17	*11450.4*	50	17	*11484.4*	50
	18	*11451.4*	50	18	*11485.4*	50
	19	*11452.4*	50	19	*11486.4*	50
	20	*11453.4*	50	20	*11487.4*	50
	21	*11454.4*	50	21	*11488.4*	50
	22	*11455.4*	50	22	*11489.4*	50
	23	*11456.4*	50	23	*11490.4*	50
	24	*11457.4*	50	24	*11491.4*	50

Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

* Approvals applied for

Male pin blocks

Male pin block	STL 140/…/5.00-H
5.00 mm	

Diagrams

Connection type			
Dimensions			
Pitch, mm	5.00		
Stripping length, mm			
Drill hole diameter, mm	1.50		
Ratings	cULus*		VDE*
User group	**B**	**C**	**D**
Rated voltage (V)	300		300	250
Rated current (A)	10		10	7
Overvoltage category				III
Max. cross-section, AWG/mm²				
Rated surge voltage, kV	1.60		1.60	4.00
Torque, Nm / Screw size				
Contamination degree				3
Material			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Contact pin	Brass		
Wave soldering process			
Recommended wave soldering temperature	260 °C		
Recommended wave soldering time, min / max	3/4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 9011)	
Other colours on request.	2	*11492.4*	50
	3	*11493.4*	50
	4	*11494.4*	50
	5	*11495.4*	50
	6	*11496.4*	50
	7	*11497.4*	50
	8	*11498.4*	50
	9	*11499.4*	50
	10	*11500.4*	50
	11	*11501.4*	50
	12	*11502.4*	50
	13	*11503.4*	50
	14	*11504.4*	50
	15	*11505.4*	50
	16	*11506.4*	50
	17	*11507.4*	50
	18	*11508.4*	50
	19	*11509.4*	50
	20	*11510.4*	50
	21	*11511.4*	50
	22	*11512.4*	50
	23	*11513.4*	50
	24	*11514.4*	50

Matching counterparts

Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.08 mm

	STL 130/…/5.08-V	STL 140/…/5.08-H
Diagrams		

Connection type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.50				1.50			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300			250
Rated current (A)	10	10	10	7	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60		1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 9011)			● (RAL 9011)	
Other colours on request.	2	*13650.4*	50	2	*13673.4*	50
	3	*13651.4*	50	3	*13674.4*	50
	4	*13652.4*	50	4	*13675.4*	50
	5	*13653.4*	50	5	*13676.4*	50
	6	*13654.4*	50	6	*13677.4*	50
	7	*13655.4*	50	7	*13678.4*	50
	8	*13656.4*	50	8	*13679.4*	50
	9	*13657.4*	50	9	*13680.4*	50
	10	*13658.4*	50	10	*13681.4*	50
	11	*13659.4*	50	11	*13682.4*	50
	12	*13660.4*	50	12	*13683.4*	50
	13	*13661.4*	50	13	*13684.4*	50
	14	*13662.4*	50	14	*13685.4*	50
	15	*13663.4*	50	15	*13686.4*	50
	16	*13664.4*	50	16	*13687.4*	50
	17	*13665.4*	50	17	*13688.4*	50
	18	*13666.4*	50	18	*13689.4*	50
	19	*13667.4*	50	19	*13690.4*	50
	20	*13668.4*	50	20	*13691.4*	50
	21	*13669.4*	50	21	*13692.4*	50
	22	*13670.4*	50	22	*13693.4*	50
	23	*13671.4*	50	23	*13694.4*	50
	24	*13672.4*	50	24	*13695.4*	50

Matching counterparts		
	Refer to matrix on page 100-101	Refer to matrix on page 100-101

* Approvals applied for

Male pin blocks

Male pin block

10.00 mm

STL 130/…/10.00-V

Diagrams

Wire connect type				
Dimensions				
Pitch, mm		10.00		
Stripping length, mm				
Drill hole diameter, mm		1.50		
Ratings		cULus		VDE
User group	B	C	D	
Rated voltage (V)	300	150	300	630
Rated current (A)	10	10	10	7
Overvoltage category				III
Max. cross-section, AWG/mm²				
Rated surge voltage, kV	1.60	1.30	1.60	6.00
Torque, Nm / Screw size				
Contamination degree				3
Material				
Insulation material / Flammability class		PA 6.6 / UL 94 V-0		
Temperature range		–40 °C / +105 °C		
Contact pin		Brass		
Wave soldering process				
Recommended wave soldering temperature		260 °C		
Recommended wave soldering time, min / max		3/4 s		

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 9011)	
Other colours on request.	2	*11458.4*	50
	3	*11459.4*	50
	4	*11460.4*	50
	5	*11461.4*	50
	6	*11462.4*	50
	7	*11463.4*	50
	8	*11464.4*	50
	9	*11465.4*	50
	10	*11466.4*	50
	11	*11467.4*	50
	12	*11468.4*	50

Matching counterparts

Refer to matrix on page 100-101

Male pin block

STL 130/…/10.16-V

10.16 mm

Diagrams

Wire connect type				
Dimensions				
Pitch, mm	10.16			
Stripping length, mm				
Drill hole diameter, mm	1.50			
Ratings	cULus*			VDE*
User group	B	C	D	
Rated voltage (V)	300	150	300	630
Rated current (A)	10	10	10	7
Overvoltage category				III
Max. cross-section, AWG/mm²				
Rated surge voltage, kV	1.60	1.30	1.60	6.00
Torque, Nm / Screw size				
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Contact pin	Brass			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min / max	3/4 s			

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 9011)	
Other colours on request.	2	*13696.4*	50
	3	*13697.4*	50
	4	*13698.4*	50
	5	*13699.4*	50
	6	*13700.4*	50
	7	*13701.4*	50
	8	*13702.4*	50
	9	*13703.4*	50
	10	*13704.4*	50
	11	*13705.4*	50
	12	*13706.4*	50

Matching counterparts

Refer to matrix on page 100-101

* Approvals applied for

Male pin blocks

Male pin block	STL 1550/…/3.50-V- G	STL 1550/…/3.50-H- G
3.50 mm		
Diagrams		

Wire connect type						
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm						
Drill hole diameter, mm	1.20			1.20		
Ratings	cULus		VDE*	cULus		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11877.1*	50	2	*11911.1*	50
	3	*11878.1*	50	3	*11912.1*	50
	4	*11879.1*	50	4	*11913.1*	50
	5	*11880.1*	50	5	*11914.1*	50
	6	*11881.1*	50	6	*11915.1*	50
	7	*11882.1*	50	7	*11916.1*	50
	8	*11883.1*	50	8	*11917.1*	50
	9	*11884.1*	50	9	*11918.1*	50
	10	*11885.1*	50	10	*11919.1*	50
	11	*11886.1*	50	11	*11920.1*	50
	12	*11887.1*	50	12	*11921.1*	50
	13	*11888.1*	50	13	*11922.1*	50
	14	*11889.1*	50	14	*11923.1*	50
	15	*11890.1*	50	15	*11924.1*	50
	16	*11891.1*	50	16	*11925.1*	50
	17	*11892.1*	50	17	*11926.1*	50
	18	*11893.1*	50	18	*11927.1*	50
	19	*11894.1*	50	19	*11928.1*	50
	20	*11895.1*	50	20	*11929.1*	50

Accessories				
Coding system		**K3 RD**		**K3 RD**
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

* Approvals applied for

Male pin block

3.50 mm

	STL 1550/…/3.50-V- F	STL 1550/…/3.50-H- F
Diagrams		

Wire connect type						
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm						
Drill hole diameter, mm	1.20			1.20		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*13753.1*	50	2	*13770.1*	50
	3	*13754.1*	50	3	*13771.1*	50
	4	*13755.1*	50	4	*13772.1*	50
	5	*13756.1*	50	5	*13773.1*	50
	6	*13757.1*	50	6	*13774.1*	50
	7	*13758.1*	50	7	*13775.1*	50
	8	*13759.1*	50	8	*13776.1*	50
	9	*13760.1*	50	9	*13777.1*	50
	10	*13761.1*	50	10	*13778.1*	50
	11	*13762.1*	50	11	*13779.1*	50
	12	*13763.1*	50	12	*13780.1*	50
	13	*13764.1*	50	13	*13781.1*	50
	14	*13765.1*	50	14	*13782.1*	50
	15	*13766.1*	50	15	*13783.1*	50
	16	*13767.1*	50	16	*13784.1*	50
	17	*13768.1*	50	17	*13785.1*	50
	18	*13769.1*	50	18	*13786.1*	50
	19	*13985.1*	50	19	*13987.1*	50
	20	*13986.1*	50	20	*13988.1*	50

Accessories				
Coding system		**K3 RD**		**K3 RD**
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

* Approvals applied for

Male pin blocks

Male pin block	STL 1541/.. /3.50-V-G	STL 1541/.. /3.50-H-G
3.50 mm		
Diagrams		

Wire connect type						
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm						
Drill hole diameter, mm	1.20			1.20		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material						
Insulation material / Flammability class	LCP / UL 94 V-0			LCP / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Contact pin	Copper alloy			Copper alloy		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min / max	3/4 s			3/4 s		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31892.1*	50	2	*31682.1*	50
	3	*31893.1*	50	3	*31683.1*	50
	4	*31894.1*	50	4	*31684.1*	50
	5	*31895.1*	50	5	*31685.1*	50
	6	*31896.1*	50	6	*31686.1*	50
	7	*31897.1*	50	7	*31687.1*	50
	8	*31898.1*	50	8	*31688.1*	50
	9	*31899.1*	50	9	*31689.1*	50
	10	*31900.1*	50	10	*31690.1*	50
	11	*31671.1*	50	11	*31691.1*	50
	12	*31672.1*	50	12	*31692.1*	50
	13	*31673.1*	50	13	*31693.1*	50
	14	*31674.1*	50	14	*31694.1*	50
	15	*31675.1*	50	15	*31695.1*	50
	16	*31676.1*	50	16	*31696.1*	50
	17	*31677.1*	50	17	*31697.1*	50
	18	*31678.1*	50	18	*31698.1*	50
	19	*31679.1*	50	19	*31699.1*	50
	20	*31680.1*	50	20	*31700.1*	50

Accessories				
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 86-87		Refer to matrix on page 86-87

* Approvals applied for

Male pin block

3.50 mm

	STL 1550/.. /3.50-V-FR	STL 1550/.. /3.50-H-FR
Diagrams		

	STL 1550/.. /3.50-V-FR			STL 1550/.. /3.50-H-FR		
Wire connect type						
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm						
Drill hole diameter, mm	1.20			1.20		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material						
Insulation material / Flammability class	LCP / UL 94 V-0			LCP / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Contact pin	Copper alloy			Copper alloy		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min / max	3/4 s			3/4 s		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31742.1*	50	2	*31762.1*	50
	3	*31743.1*	50	3	*31763.1*	50
	4	*31744.1*	50	4	*31764.1*	50
	5	*31745.1*	50	5	*31765.1*	50
	6	*31746.1*	50	6	*31766.1*	50
	7	*31747.1*	50	7	*31767.1*	50
	8	*31748.1*	50	8	*31768.1*	50
	9	*31749.1*	50	9	*31769.1*	50
	10	*31750.1*	50	10	*31770.1*	50
	11	*31751.1*	50	11	*31771.1*	50
	12	*31752.1*	50	12	*31772.1*	50
	13	*31753.1*	50	13	*31773.1*	50
	14	*31754.1*	50	14	*31774.1*	50
	15	*31755.1*	50	15	*31775.1*	50
	16	*31756.1*	50	16	*31776.1*	50
	17	*31757.1*	50	17	*31777.1*	50
	18	*31758.1*	50	18	*31778.1*	50
	19	*31759.1*	50	19	*31779.1*	50
	20	*31760.1*	50	20	*31780.1*	50

	STL 1550/.. /3.50-V-FR		STL 1550/.. /3.50-H-FR	
Accessories				
Coding system	**K3 RD**		**K3 RD**	
Cat. no.	*12004.9*	**Qty. 100**	*12004.9*	**Qty. 100**
Dummy plug	**BLS-STL2 GN**		**BLS-STL2 GN**	
Cat. no.	*30499.1*	**Qty. 100**	*30499.1*	**Qty. 100**
Labelling	Refer to page 186.		Refer to page 186.	
Matching counterparts				
	Refer to matrix on page 86-87		Refer to matrix on page 86-87	

* Approvals applied for

Male pin blocks

Male pin block	STL 1541/.. /3.50-V-FR			STL 1541/.. /3.50-H-FR		
3.50 mm						
Diagrams						
Wire connect type						
Dimensions						
Pitch, mm	3.50			3.50		
Stripping length, mm						
Drill hole diameter, mm	1.20			1.20		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material						
Insulation material / Flammability class	LCP / UL 94 V-0			LCP / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Contact pin	Copper alloy			Copper alloy		
Flange/threaded insert						
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min / max	3/4 s			3/4 s		
Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31702.1*	50	2	*31722.1*	50
	3	*31703.1*	50	3	*31723.1*	50
	4	*31704.1*	50	4	*31724.1*	50
	5	*31705.1*	50	5	*31725.1*	50
	6	*31706.1*	50	6	*31726.1*	50
	7	*31707.1*	50	7	*31727.1*	50
	8	*31708.1*	50	8	*31728.1*	50
	9	*31709.1*	50	9	*31729.1*	50
	10	*31710.1*	50	10	*31730.1*	50
	11	*31711.1*	50	11	*31731.1*	50
	12	*31712.1*	50	12	*31732.1*	50
	13	*31713.1*	50	13	*31733.1*	50
	14	*31714.1*	50	14	*31734.1*	50
	15	*31715.1*	50	15	*31735.1*	50
	16	*31716.1*	50	16	*31736.1*	50
	17	*31717.1*	50	17	*31737.1*	50
	18	*31718.1*	50	18	*31738.1*	50
	19	*31719.1*	50	19	*31739.1*	50
	20	*31720.1*	50	20	*31740.1*	50
Accessories						
Dummy plug	**BLS-STL2 GN**			**BLS-STL2 GN**		
Cat. no.	*30499.1*		**Qty. 100**	*30499.1*		**Qty. 100**
Labelling	Refer to page 186.			Refer to page 186.		
Matching counterparts						
	Refer to matrix on page 86-87			Refer to matrix on page 86-87		

* Approvals applied for

Male pin block

3.81 mm

	STL 1550/…/3.81-V- G	STL 1550/…/3.81-H- G
Diagrams		

Wire connect type							
Dimensions							
Pitch, mm	3.81			3.81			
Stripping length, mm							
Drill hole diameter, mm	1.20			1.20			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11896.1*	50	2	*11930.1*	50
	3	*11897.1*	50	3	*11931.1*	50
	4	*11898.1*	50	4	*11932.1*	50
	5	*11899.1*	50	5	*11933.1*	50
	6	*11900.1*	50	6	*11934.1*	50
	7	*11901.1*	50	7	*11935.1*	50
	8	*11902.1*	50	8	*11936.1*	50
	9	*11903.1*	50	9	*11937.1*	50
	10	*11904.1*	50	10	*11938.1*	50
	11	*11905.1*	50	11	*11939.1*	50
	12	*11906.1*	50	12	*11940.1*	50
	13	*11907.1*	50	13	*11941.1*	50
	14	*11908.1*	50	14	*11942.1*	50
	15	*11909.1*	50	15	*11943.1*	50
	16	*11910.1*	50	16	*11944.1*	50
	17	*13709.1*	50	17	*13713.1*	50
	18	*13710.1*	50	18	*13714.1*	50
	19	*13711.1*	50	19	*13715.1*	50
	20	*13712.1*	50	20	*13716.1*	50

Accessories				
Coding system		**K3 RD**		**K3 RD**
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin blocks

Male pin block	STL 1550/…/3.81-V- F	STL 1550/…/3.81-H- F
3.81 mm		
Diagrams		

Wire connect type						
Dimensions						
Pitch, mm	3.81			3.81		
Stripping length, mm						
Drill hole diameter, mm	1.20			1.20		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material						
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Contact pin	Copper alloy			Copper alloy		
Flange/threaded insert	Brass			Brass		
Wave soldering process						
Recommended wave soldering temperature	260 °C			260 °C		
Recommended wave soldering time, min / max	3/4 s			3/4 s		

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*13787.1*	50	2	*13806.1*	50
	3	*13788.1*	50	3	*13807.1*	50
	4	*13789.1*	50	4	*13808.1*	50
	5	*13790.1*	50	5	*13809.1*	50
	6	*13791.1*	50	6	*13810.1*	50
	7	*13792.1*	50	7	*13811.1*	50
	8	*13793.1*	50	8	*13812.1*	50
	9	*13794.1*	50	9	*13813.1*	50
	10	*13795.1*	50	10	*13814.1*	50
	11	*13796.1*	50	11	*13815.1*	50
	12	*13797.1*	50	12	*13816.1*	50
	13	*13798.1*	50	13	*13817.1*	50
	14	*13799.1*	50	14	*13818.1*	50
	15	*13800.1*	50	15	*13819.1*	50
	16	*13801.1*	50	16	*13820.1*	50
	17	*13802.1*	50	17	*13821.1*	50
	18	*13803.1*	50	18	*13822.1*	50
	19	*13804.1*	50	19	*13823.1*	50
	20	*13805.1*	50	20	*13824.1*	50

Accessories				
Coding system		**K3 RD**		**K3 RD**	
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**	
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.	
Matching counterparts					
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101	

* Approvals applied for

Male pin block

STL 1590/... /3.81-G

3.81 mm

Diagrams

Wire connect type			
Dimensions			
Pitch, mm		3.81	
Stripping length, mm			
Drill hole diameter, mm		1.20	
Ratings		cULus*	VDE*
User group	B	C	D
Rated voltage (V)	300	300	160
Rated current (A)	10	10	10
Overvoltage category			III
Max. cross-section, AWG/mm²			
Rated surge voltage, kV	1.60	1.60	2.50
Torque, Nm / Screw size			
Contamination degree			3
Material			
Insulation material / Flammability class		PBT / UL 94 V-0	
Temperature range		–40 °C / +105 °C	
Contact pin		Copper alloy	
Wave soldering process			
Recommended wave soldering temperature		260 °C	
Recommended wave soldering time, min / max		3/4 s	

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)	
Other colours on request.	2	*11983.1*	50
	3	*11984.1*	50
	4	*11985.1*	50
	5	*11986.1*	50
	6	*11987.1*	50
	7	*11988.1*	50
	8	*11989.1*	50
	9	*11990.1*	50
	10	*11991.1*	50
	11	*11992.1*	50
	12	*11993.1*	50
	13	*11994.1*	50
	14	*11995.1*	50
	15	*11996.1*	50
	16	*11997.1*	50
	17	*11998.1*	50
	18	*11999.1*	50
	19	*12000.1*	50
	20	*12001.1*	50

Accessories		
Coding system	**K3 RD**	
Cat. no. **Qty.**	*12004.9*	**100**
Dummy plug	**BLS-STL2 GN**	
Cat. no. **Qty.**	*30499.1*	**100**
Labelling	Refer to page 186.	
Matching counterparts		
	Refer to matrix on pages 86-87, 100-101	

* Approvals applied for

Male pin blocks

Male pin block	STL 1570/…/3.81-V- G	STL 1570/…/3.81-H- G
3.81 mm		
Diagrams		

Wire connect type							
Dimensions							
Pitch, mm	3.81				3.81		
Stripping length, mm							
Drill hole diameter, mm	1.20				1.20		
Ratings	cULus			VDE*	cULus		VDE*
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	160	300		300	160
Rated current (A)	10		10	10	10		10	10
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	2.50	1.60		1.60	2.50
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PBT / UL 94 V-0				PBT / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	**No. of poles**	**Cat. no.**		**Qty.**	**No. of poles**	**Cat. no.**		**Qty.**
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*11945.1*		50	2	*11964.1*		50
	3	*11946.1*		50	3	*11965.1*		50
	4	*11947.1*		50	4	*11966.1*		50
	5	*11948.1*		50	5	*11967.1*		50
	6	*11949.1*		50	6	*11968.1*		50
	7	*11950.1*		50	7	*11969.1*		50
	8	*11951.1*		50	8	*11970.1*		50
	9	*11952.1*		50	9	*11971.1*		50
	10	*11953.1*		50	10	*11972.1*		50
	11	*11954.1*		50	11	*11973.1*		50
	12	*11955.1*		50	12	*11974.1*		50
	13	*11956.1*		50	13	*11975.1*		50
	14	*11957.1*		50	14	*11976.1*		50
	15	*11958.1*		50	15	*11977.1*		50
	16	*11959.1*		50	16	*11978.1*		50
	17	*11960.1*		50	17	*11979.1*		50
	18	*11961.1*		50	18	*11980.1*		50
	19	*11962.1*		50	19	*11981.1*		50
	20	*11963.1*		50	20	*11982.1*		50

Accessories				
Coding system		**K3 RD**		**K3 RD**	
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**	
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.	
Matching counterparts					
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101	

* Approvals applied for

Male pin block

5.00 mm

	STL 950/…/5.00-V	STL 950/…/5.00-H
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11515.1*	50	2	*11561.1*	50
	3	*11516.1*	50	3	*11562.1*	50
	4	*11517.1*	50	4	*11563.1*	50
	5	*11518.1*	50	5	*11564.1*	50
	6	*11519.1*	50	6	*11565.1*	50
	7	*11520.1*	50	7	*11566.1*	50
	8	*11521.1*	50	8	*11567.1*	50
	9	*11522.1*	50	9	*11568.1*	50
	10	*11523.1*	50	10	*11569.1*	50
	11	*11524.1*	50	11	*11570.1*	50
	12	*11525.1*	50	12	*11571.1*	50
	13	*11526.1*	50	13	*11572.1*	50
	14	*11527.1*	50	14	*11573.1*	50
	15	*11528.1*	50	15	*11574.1*	50
	16	*11529.1*	50	16	*11575.1*	50
	17	*11530.1*	50	17	*11576.1*	50
	18	*11531.1*	50	18	*11577.1*	50
	19	*11532.1*	50	19	*11578.1*	50
	20	*11533.1*	50	20	*11579.1*	50
	21	*11534.1*	50	21	*11580.1*	50
	22	*11535.1*	50	22	*11581.1*	50
	23	*11536.1*	50	23	*11582.1*	50
	24	*11537.1*	50	24	*11583.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin blocks

Male pin block	STL 950/…/5.0-V-HC	STL 950/…/5.0-H-HC
5.00 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*30502.1*		50	2	*30522.1*		50
	3	*30503.1*		50	3	*30523.1*		50
	4	*30504.1*		50	4	*30524.1*		50
	5	*30505.1*		50	5	*30525.1*		50
	6	*30506.1*		50	6	*30526.1*		50
	7	*30507.1*		50	7	*30527.1*		50
	8	*30508.1*		50	8	*30528.1*		50
	9	*30509.1*		50	9	*30529.1*		50
	10	*30510.1*		50	10	*30530.1*		50
	11	*30511.1*		50	11	*30531.1*		50
	12	*30512.1*		50	12	*30532.1*		50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.00 mm

	STL 950/…/5.00-V- G	STL 950/…/5.00-H- G
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11607.1*	50	2	*11653.1*	50
	3	*11608.1*	50	3	*11654.1*	50
	4	*11609.1*	50	4	*11655.1*	50
	5	*11610.1*	50	5	*11656.1*	50
	6	*11611.1*	50	6	*11657.1*	50
	7	*11612.1*	50	7	*11658.1*	50
	8	*11613.1*	50	8	*11659.1*	50
	9	*11614.1*	50	9	*11660.1*	50
	10	*11615.1*	50	10	*11661.1*	50
	11	*11616.1*	50	11	*11662.1*	50
	12	*11617.1*	50	12	*11663.1*	50
	13	*11618.1*	50	13	*11664.1*	50
	14	*11619.1*	50	14	*11665.1*	50
	15	*11620.1*	50	15	*11666.1*	50
	16	*11621.1*	50	16	*11667.1*	50
	17	*11622.1*	50	17	*11668.1*	50
	18	*11623.1*	50	18	*11669.1*	50
	19	*11624.1*	50	19	*11670.1*	50
	20	*11625.1*	50	20	*11671.1*	50
	21	*11626.1*	50	21	*11672.1*	50
	22	*11627.1*	50	22	*11673.1*	50
	23	*11628.1*	50	23	*11674.1*	50
	24	*11629.1*	50	24	*11675.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin blocks

Male pin block	STL 950/…/5.00-V-G-HC	STL 950/…/5.00-H-G-HC
5.00 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*30542.1*		50	2	*30562.1*		50
	3	*30543.1*		50	3	*30563.1*		50
	4	*30544.1*		50	4	*30564.1*		50
	5	*30545.1*		50	5	*30565.1*		50
	6	*30546.1*		50	6	*30566.1*		50
	7	*30547.1*		50	7	*30567.1*		50
	8	*30548.1*		50	8	*30568.1*		50
	9	*30549.1*		50	9	*30569.1*		50
	10	*30550.1*		50	10	*30570.1*		50
	11	*30551.1*		50	11	*30571.1*		50
	12	*30552.1*		50	12	*30572.1*		50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.00 mm

	STL 950/…/5.00-V- F	STL 950/…/5.00-H- F
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*12201.1*	50	2	*11781.1*	50
	3	*12202.1*	50	3	*11782.1*	50
	4	*12203.1*	50	4	*11783.1*	50
	5	*12204.1*	50	5	*11784.1*	50
	6	*12205.1*	50	6	*11785.1*	50
	7	*12206.1*	50	7	*11786.1*	50
	8	*12207.1*	50	8	*11787.1*	50
	9	*12208.1*	50	9	*11788.1*	50
	10	*12209.1*	50	10	*11789.1*	50
	11	*13240.1*	50	11	*13254.1*	50
	12	*13241.1*	50	12	*13255.1*	50
	13	*13242.1*	50	13	*13256.1*	50
	14	*13243.1*	50	14	*13257.1*	50
	15	*13244.1*	50	15	*13258.1*	50
	16	*13245.1*	50	16	*13259.1*	50
	17	*13246.1*	50	17	*13260.1*	50
	18	*13247.1*	50	18	*13261.1*	50
	19	*13248.1*	50	19	*13262.1*	50
	20	*13249.1*	50	20	*13263.1*	50
	21	*13250.1*	50	21	*13264.1*	50
	22	*13251.1*	50	22	*13265.1*	50
	23	*13252.1*	50	23	*13266.1*	50
	24	*13253.1*	50	24	*13267.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

* Approvals applied for

Male pin blocks

Male pin block	STL 950/…/5.00-V-F-HC	STL 950/…/5.00-H-F-HC
5.00 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*30582.1*		50	2	*30602.1*		50
	3	*30583.1*		50	3	*30603.1*		50
	4	*30584.1*		50	4	*30604.1*		50
	5	*30585.1*		50	5	*30605.1*		50
	6	*30586.1*		50	6	*30606.1*		50
	7	*30587.1*		50	7	*30607.1*		50
	8	*30588.1*		50	8	*30608.1*		50
	9	*30589.1*		50	9	*30609.1*		50
	10	*30590.1*		50	10	*30610.1*		50
	11	*30591.1*		50	11	*30611.1*		50
	12	*30592.1*		50	12	*30612.1*		50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.00 mm

	STL 975/…/5.00-V- G				STL 975/…/5.00-H- G			
Diagrams								
Wire connect type								
Dimensions								
Pitch, mm	5.00				5.00			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*11799.1*		50	2	*11822.1*		50
	3	*11800.1*		50	3	*11823.1*		50
	4	*11801.1*		50	4	*11824.1*		50
	5	*11802.1*		50	5	*11825.1*		50
	6	*11803.1*		50	6	*11826.1*		50
	7	*11804.1*		50	7	*11827.1*		50
	8	*11805.1*		50	8	*11828.1*		50
	9	*11806.1*		50	9	*11829.1*		50
	10	*11807.1*		50	10	*11830.1*		50
	11	*11808.1*		50	11	*11831.1*		50
	12	*11809.1*		50	12	*11832.1*		50
	13	*11810.1*		50	13	*11833.1*		50
	14	*11811.1*		50	14	*11834.1*		50
	15	*11812.1*		50	15	*11835.1*		50
	16	*11813.1*		50	16	*11836.1*		50
	17	*11814.1*		50	17	*11837.1*		50
	18	*11815.1*		50	18	*11838.1*		50
	19	*11816.1*		50	19	*11839.1*		50
	20	*11817.1*		50	20	*11840.1*		50
	21	*11818.1*		50	21	*11841.1*		50
	22	*11819.1*		50	22	*11842.1*		50
	23	*11820.1*		50	23	*11843.1*		50
	24	*11821.1*		50	24	*11844.1*		50
	1 pole = 2 electrical connections				1 pole = 2 electrical connections			
Accessories								
Coding system	**K2 RD**				**K2 RD**			
Cat. no. **Qty.**	*12003.9*			**100**	*12003.9*			**100**
Dummy plug	**BLS-STL2 GN**				**BLS-STL2 GN**			
Cat. no. **Qty.**	*30499.1*			**100**	*30499.1*			**100**
Labelling	Refer to page 186.				Refer to page 186.			
Matching counterparts								
	Refer to matrix on pages 86-87, 100-101				Refer to matrix on pages 86-87, 100-101			

Male pin blocks

Male pin block	STLZ 1520/…/5.08-V-G	STLZ 1520/…/5.08-H-G
5.08 mm		
Diagrams		

Wire connect type						
Dimensions						
Pitch, mm	5.08			5.08		
Stripping length, mm						
Drill hole diameter, mm	1.20			1.20		
Ratings	cULus*		VDE*	cULus*		VDE*
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	8		8	8	8		8	8
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	4.00	1.60		1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31782.1*	200	2	*31802.1*	200
	3	*31783.1*	200	3	*31803.1*	200
	4	*31784.1*	200	4	*31804.1*	200
	5	*31785.1*	100	5	*31805.1*	100
	6	*31786.1*	50	6	*31806.1*	50
	7	*31787.1*	50	7	*31807.1*	50
	8	*31788.1*	50	8	*31808.1*	50
	9	*31789.1*	50	9	*31809.1*	50
	10	*31790.1*	50	10	*31810.1*	50
	11	*31791.1*	50	11	*31811.1*	50
	12	*31792.1*	50	12	*31812.1*	50

Accessories				
Coding system		**K3 RD**		**K3 RD**
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.08 mm

	STL 950/…/5.08-V	STL 950/…/5.08-H
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11538.1*	50	2	*11584.1*	50
	3	*11539.1*	50	3	*11585.1*	50
	4	*11540.1*	50	4	*11586.1*	50
	5	*11541.1*	50	5	*11587.1*	50
	6	*11542.1*	50	6	*11588.1*	50
	7	*11543.1*	50	7	*11589.1*	50
	8	*11544.1*	50	8	*11590.1*	50
	9	*11545.1*	50	9	*11591.1*	50
	10	*11546.1*	50	10	*11592.1*	50
	11	*11547.1*	50	11	*11593.1*	50
	12	*11548.1*	50	12	*11594.1*	50
	13	*11549.1*	50	13	*11595.1*	50
	14	*11550.1*	50	14	*11596.1*	50
	15	*11551.1*	50	15	*11597.1*	50
	16	*11552.1*	50	16	*11598.1*	50
	17	*11553.1*	50	17	*11599.1*	50
	18	*11554.1*	50	18	*11600.1*	50
	19	*11555.1*	50	19	*11601.1*	50
	20	*11556.1*	50	20	*11602.1*	50
	21	*11557.1*	50	21	*11603.1*	50
	22	*11558.1*	50	22	*11604.1*	50
	23	*11559.1*	50	23	*11605.1*	50
	24	*11560.1*	50	24	*11606.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin blocks

Male pin block	STLZ 950/…/5.08-V-HC	STLZ 950/…/5.08-H-HC
5.08 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*30622.1*		50	2	*30642.1*		50
	3	*30623.1*		50	3	*30643.1*		50
	4	*30624.1*		50	4	*30644.1*		50
	5	*30625.1*		50	5	*30645.1*		50
	6	*30626.1*		50	6	*30646.1*		50
	7	*30627.1*		50	7	*30647.1*		50
	8	*30628.1*		50	8	*30648.1*		50
	9	*30629.1*		50	9	*30649.1*		50
	10	*30630.1*		50	10	*30650.1*		50
	11	*30631.1*		50	11	*30651.1*		50
	12	*30632.1*		50	12	*30652.1*		50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.08 mm

	STL 950/…/5.08-V- G	STL 950/…/5.08-H- G
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11630.1*	50	2	*11676.1*	50
	3	*11631.1*	50	3	*11677.1*	50
	4	*11632.1*	50	4	*11678.1*	50
	5	*11633.1*	50	5	*11679.1*	50
	6	*11634.1*	50	6	*11680.1*	50
	7	*11635.1*	50	7	*11681.1*	50
	8	*11636.1*	50	8	*11682.1*	50
	9	*11637.1*	50	9	*11683.1*	50
	10	*11638.1*	50	10	*11684.1*	50
	11	*11639.1*	50	11	*11685.1*	50
	12	*11640.1*	50	12	*11686.1*	50
	13	*11641.1*	50	13	*11687.1*	50
	14	*11642.1*	50	14	*11688.1*	50
	15	*11643.1*	50	15	*11689.1*	50
	16	*11644.1*	50	16	*11690.1*	50
	17	*11645.1*	50	17	*11691.1*	50
	18	*11646.1*	50	18	*11692.1*	50
	19	*11647.1*	50	19	*11693.1*	50
	20	*11648.1*	50	20	*11694.1*	50
	21	*11649.1*	50	21	*11695.1*	50
	22	*11650.1*	50	22	*11696.1*	50
	23	*11651.1*	50	23	*11697.1*	50
	24	*11652.1*	50	24	*11698.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin blocks

Male pin block	STLZ 950/…/5.08-V-G-HC	STLZ 950/2/5.08-H-G-HC
5.08 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*30662.1*		50	2	*30682.1*		50
	3	*30663.1*		50	3	*30683.1*		50
	4	*30664.1*		50	4	*30684.1*		50
	5	*30665.1*		50	5	*30685.1*		50
	6	*30666.1*		50	6	*30686.1*		50
	7	*30667.1*		50	7	*30687.1*		50
	8	*30668.1*		50	8	*30688.1*		50
	9	*30669.1*		50	9	*30689.1*		50
	10	*30670.1*		50	10	*30690.1*		50
	11	*30671.1*		50	11	*30691.1*		50
	12	*30672.1*		50	12	*30692.1*		50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.08 mm

	STL 950/…/5.08-V- F	STL 950/…/5.08-H- F
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*12210.1*	50	2	*11790.1*	50
	3	*12211.1*	50	3	*11791.1*	50
	4	*12212.1*	50	4	*11792.1*	50
	5	*12213.1*	50	5	*11793.1*	50
	6	*12214.1*	50	6	*11794.1*	50
	7	*12215.1*	50	7	*11795.1*	50
	8	*12216.1*	50	8	*11796.1*	50
	9	*12217.1*	50	9	*11797.1*	50
	10	*12218.1*	50	10	*11798.1*	50
	11	*13198.1*	50	11	*13268.1*	50
	12	*13199.1*	50	12	*13269.1*	50
	13	*13200.1*	50	13	*13270.1*	50
	14	*13201.1*	50	14	*13271.1*	50
	15	*13202.1*	50	15	*13272.1*	50
	16	*13203.1*	50	16	*13273.1*	50
	17	*13204.1*	50	17	*13274.1*	50
	18	*13205.1*	50	18	*13275.1*	50
	19	*13206.1*	50	19	*13276.1*	50
	20	*13207.1*	50	20	*13277.1*	50
	21	*13208.1*	50	21	*13278.1*	50
	22	*13209.1*	50	22	*13279.1*	50
	23	*13210.1*	50	23	*13280.1*	50
	24	*13211.1*	50	24	*13281.1*	50

Accessories					
Coding system		**K2 RD**		**K2 RD**	
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**	
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.	
Matching counterparts					
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101	

* Approvals applied for

Male pin blocks

Male pin block	STLZ 950/.../5.08-V-F-HC	STLZ 950/.../5.08-H-F-HC
5.08 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	16	16	10	16	16	16	10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*30702.1*	50	2	*30722.1*	50
	3	*30703.1*	50	3	*30723.1*	50
	4	*30704.1*	50	4	*30724.1*	50
	5	*30705.1*	50	5	*30725.1*	50
	6	*30706.1*	50	6	*30726.1*	50
	7	*30707.1*	50	7	*30727.1*	50
	8	*30708.1*	50	8	*30728.1*	50
	9	*30709.1*	50	9	*30729.1*	50
	10	*30710.1*	50	10	*30730.1*	50
	11	*30711.1*	50	11	*30731.1*	50
	12	*30712.1*	50	12	*30732.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

* Approvals applied for

Male pin block

5.08 mm

STL 990/... /5.08-G

Diagrams

Wire connect type				
Dimensions				
Pitch, mm	5.08			
Stripping length, mm				
Drill hole diameter, mm	1.40			
Ratings	cULus			VDE
User group	**B**	**C**	**D**	
Rated voltage (V)	300	150	300	250
Rated current (A)	15	15	10	10
Overvoltage category				III
Max. cross-section, AWG/mm²				
Rated surge voltage, kV	1.60	1.30	1.60	4.00
Torque, Nm / Screw size				
Contamination degree				3
Material				
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C			
Contact pin	Copper alloy			
Wave soldering process				
Recommended wave soldering temperature	260 °C			
Recommended wave soldering time, min / max	3/4 s			

Order information	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)	
Other colours on request.	2	*11845.1*	50
	3	*11846.1*	50
	4	*11847.1*	50
	5	*11848.1*	50
	6	*11849.1*	50
	7	*11850.1*	50
	8	*11851.1*	50
	9	*11852.1*	50
	10	*11853.1*	50
	11	*11854.1*	50
	12	*11855.1*	50
	13	*11856.1*	50
	14	*11857.1*	50
	15	*11858.1*	50
	16	*11859.1*	50
	17	*11860.1*	50
	18	*11861.1*	50
	19	*11862.1*	50
	20	*11863.1*	50
	21	*11864.1*	50
	22	*11865.1*	50
	23	*11866.1*	50
	24	*11867.1*	50

Accessories		
Coding system	**K2 RD**	
Cat. no. **Qty.**	*12003.9*	**100**
Dummy plug	**BLS-STL2 GN**	
Cat. no. **Qty.**	*30499.1*	**100**
Labelling	Refer to page 186.	
Matching counterparts		
	Refer to matrix on pages 86-87, 100-101	

Male pin blocks

Male pin block	ISTLZ 950/… /5.08-V	ISTLZ 950/… /5.08-H
5.08 mm		
Diagrams		

Wire connect type						
Dimensions						
Pitch, mm	5.08			5.08		
Stripping length, mm						
Drill hole diameter, mm	1.40			1.40		
Ratings	cULus		VDE	cULus		VDE
User group	B	C	D	B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	15		10	16	15		10	16
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	4.00	1.60		1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact spring	Bronze				Bronze			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*14173.1*	50	2	*14150.1*	50
	3	*14174.1*	50	3	*14151.1*	50
	4	*14175.1*	50	4	*14152.1*	50
	5	*14176.1*	50	5	*14153.1*	50
	6	*14177.1*	50	6	*14154.1*	50
	7	*14178.1*	50	7	*14155.1*	50
	8	*14179.1*	50	8	*14156.1*	50
	9	*14180.1*	50	9	*14157.1*	50
	10	*14181.1*	50	10	*14158.1*	50
	11	*14182.1*	50	11	*14159.1*	50
	12	*14183.1*	50	12	*14160.1*	50
	13	*14184.1*	50	13	*14161.1*	50
	14	*14185.1*	50	14	*14162.1*	50
	15	*14186.1*	50	15	*14163.1*	50
	16	*14187.1*	50	16	*14164.1*	50
	17	*14188.1*	50	17	*14165.1*	50
	18	*14189.1*	50	18	*14166.1*	50
	19	*14190.1*	50	19	*14167.1*	50
	20	*14191.1*	50	20	*14168.1*	50
	21	*14192.1*	50	21	*14169.1*	50
	22	*14193.1*	50	22	*14170.1*	50
	23	*14194.1*	50	23	*14171.1*	50
	24	*14195.1*	50	24	*14172.1*	50

Accessories				
Coding system		**K4 RD**		**K4 RD**
Cat. no.	**Qty.**	*14309.4*	**100**	*14309.4*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

Male pin block

5.08 mm

	STL 970/…/5.08-V	STL 970/…/5.08-H
Diagrams		

	STL 970/…/5.08-V				STL 970/…/5.08-H			
Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PBT / UL 94 V-0				PBT / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	STL 970/…/5.08-V			STL 970/…/5.08-H		
	No. of poles	**Cat. no.**	**Qty.**	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11759.1*	50	2	*11770.1*	50
	3	*11760.1*	50	3	*11771.1*	50
	4	*11761.1*	50	4	*11772.1*	50
	5	*11762.1*	50	5	*11773.1*	50
	6	*11763.1*	50	6	*11774.1*	50
	7	*11764.1*	50	7	*11775.1*	50
	8	*11765.1*	50	8	*11776.1*	50
	9	*11766.1*	50	9	*11777.1*	50
	10	*11767.1*	50	10	*11778.1*	50
	11	*11768.1*	50	11	*11779.1*	50
	12	*11769.1*	50	12	*11780.1*	50
	13	*12738.1*	50	13	*12750.1*	50
	14	*12739.1*	50	14	*12751.1*	50
	15	*12740.1*	50	15	*12752.1*	50
	16	*12741.1*	50	16	*12753.1*	50
	17	*12742.1*	50	17	*12754.1*	50
	18	*12743.1*	50	18	*12755.1*	50
	19	*12744.1*	50	19	*12756.1*	50
	20	*12745.1*	50	20	*12757.1*	50
	21	*12746.1*	50	21	*12758.1*	50
	22	*12747.1*	50	22	*12759.1*	50
	23	*12748.1*	50	23	*12760.1*	50
	24	*12749.1*	50	24	*12761.1*	50
	1 pole = 2 electrical connections			1 pole = 2 electrical connections		

	STL 970/…/5.08-V		STL 970/…/5.08-H	
Accessories				
Coding system	**K2 RD**		**K2 RD**	
Cat. no. **Qty.**	*12003.9*	**100**	*12003.9*	**100**
Dummy plug	**BLS-STL GN**		**BLS-STL GN**	
Cat. no. **Qty.**	*13284.1*	**100**	*13284.1*	**100**
Labelling	Refer to page 186.		Refer to page 186.	
Matching counterparts				
	Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101	

Male pin blocks

Male pin block	STL 970/.../5.08-V-G	STL 970/.../5.08-H-G
5.08 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PBT / UL 94 V-0				PBT / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*13429.1*	50	2	*13440.1*	50
	3	*13430.1*	50	3	*13441.1*	50
	4	*13431.1*	50	4	*13442.1*	50
	5	*13432.1*	50	5	*13443.1*	50
	6	*13433.1*	50	6	*13444.1*	50
	7	*13434.1*	50	7	*13445.1*	50
	8	*13435.1*	50	8	*13446.1*	50
	9	*13436.1*	50	9	*13447.1*	50
	10	*13437.1*	50	10	*13448.1*	50
	11	*13438.1*	50	11	*13449.1*	50
	12	*13439.1*	50	12	*13450.1*	50
	1 pole = 2 electrical connections			1 pole = 2 electrical connections		

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL GN**		**BLS-STL GN**
Cat. no.	**Qty.**	*13284.1*	**100**	*13284.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin block

5.08 mm

	STL 970/…/5.08-V- F				STL 970/…/5.08-H- F			
Diagrams								
Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PBT / UL 94 V-0				PBT / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*13451.1*		50	2	*13462.1*		50
	3	*13452.1*		50	3	*13463.1*		50
	4	*13453.1*		50	4	*13464.1*		50
	5	*13454.1*		50	5	*13465.1*		50
	6	*13455.1*		50	6	*13466.1*		50
	7	*13456.1*		50	7	*13467.1*		50
	8	*13457.1*		50	8	*13468.1*		50
	9	*13458.1*		50	9	*13469.1*		50
	10	*13459.1*		50	10	*13470.1*		50
	11	*13460.1*		50	11	*13471.1*		50
	12	*13461.1*		50	12	*13472.1*		50
	1 pole = 2 electrical connections				1 pole = 2 electrical connections			
Accessories								
Coding system	**K2 RD**				**K2 RD**			
Cat. no. Qty.	*12003.9*			**100**	*12003.9*			**100**
Dummy plug	**BLS-STL GN**				**BLS-STL GN**			
Cat. no. Qty.	*13284.1*			**100**	*13284.1*			**100**
Labelling	Refer to page 186.				Refer to page 186.			
Matching counterparts								
	Refer to matrix on pages 86-87, 100-101				Refer to matrix on pages 86-87, 100-101			

* Approvals applied for

Male pin blocks

Male pin block	STL 960/…/7.62-V	STL 960/…/7.62-H
7.62 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	7.62				7.62			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	400	300	150	300	400
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11699.1*	50	2	*11714.1*	50
	3	*11700.1*	50	3	*11715.1*	50
	4	*11701.1*	50	4	*11716.1*	50
	5	*11702.1*	50	5	*11717.1*	50
	6	*11703.1*	50	6	*11718.1*	50
	7	*11704.1*	50	7	*11719.1*	50
	8	*11705.1*	50	8	*11720.1*	50
	9	*11706.1*	50	9	*11721.1*	50
	10	*11707.1*	50	10	*11722.1*	50
	11	*11708.1*	50	11	*11723.1*	50
	12	*11709.1*	50	12	*11724.1*	50
	13	*11710.1*	50	13	*11725.1*	50
	14	*11711.1*	50	14	*11726.1*	50
	15	*11712.1*	50	15	*11727.1*	50
	16	*11713.1*	50	16	*11728.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL GN**		**BLS-STL GN**
Cat. no.	**Qty.**	*13284.1*	**100**	*13284.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin block

7.62 mm

	STL 960/…/7.62-V- G	STL 960/…/7.62-H- G
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	7.62				7.62			
Stripping length, mm								
Drill hole diameter, mm	1.40				1.40			
Ratings	cULus			VDE	cULus			VDE
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	400	300	150	300	400
Rated current (A)	15	15	10	12	15	15	10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	4.00	1.60	1.30	1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*11729.1*	50	2	*11744.1*	50
	3	*11730.1*	50	3	*11745.1*	50
	4	*11731.1*	50	4	*11746.1*	50
	5	*11732.1*	50	5	*11747.1*	50
	6	*11733.1*	50	6	*11748.1*	50
	7	*11734.1*	50	7	*11749.1*	50
	8	*11735.1*	50	8	*11750.1*	50
	9	*11736.1*	50	9	*11751.1*	50
	10	*11737.1*	50	10	*11752.1*	50
	11	*11738.1*	50	11	*11753.1*	50
	12	*11739.1*	50	12	*11754.1*	50
	13	*11740.1*	50	13	*11755.1*	50
	14	*11741.1*	50	14	*11756.1*	50
	15	*11742.1*	50	15	*11757.1*	50
	16	*11743.1*	50	16	*11758.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9* **100**
Dummy plug		**BLS-STL GN**		**BLS-STL GN**
Cat. no.	**Qty.**	*13284.1*	**100**	*13284.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on pages 86-87, 100-101		Refer to matrix on pages 86-87, 100-101

Male pin blocks

Male pin block	STLZ 965/.../7.62 V-F	STLZ 965/.../7.62 H-F
7.62 mm		
Diagrams		

Wire connect type							
Dimensions							
Pitch, mm	7.62				7.62		
Stripping length, mm							
Drill hole diameter, mm	1.40				1.40		
Ratings	cULus			VDE	cULus		VDE
User group	B	C	D		B	C	D
Rated voltage (V)	300		300	250	300		300	250
Rated current (A)	15		10	12	15		10	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	4.00	1.60		1.60	4.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PBT / UL 94 V-0				PBT / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Brass				Brass			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*14279.1*	50	2	*14264.1*	50
	3	*14280.1*	50	3	*14265.1*	50
	4	*14281.1*	50	4	*14266.1*	50
	5	*14282.1*	50	5	*14267.1*	50
	6	*14283.1*	50	6	*14268.1*	50
	7	*14284.1*	50	7	*14269.1*	50
	8	*14285.1*	50	8	*14270.1*	50
	9	*14286.1*	50	9	*14271.1*	50
	10	*14287.1*	50	10	*14272.1*	50
	11	*14288.1*	50	11	*14273.1*	50
	12	*14289.1*	50	12	*14274.1*	50
	13	*14290.1*	50	13	*14275.1*	50
	14	*14291.1*	50	14	*14276.1*	50
	15	*14292.1*	50	15	*14277.1*	50
	16	*14293.1*	50	16	*14278.1*	50

Accessories				
Coding system		**K2 RD**		**K2 RD**
Cat. no.	**Qty.**	*12003.9*	**100**	*12003.9*	**100**
Dummy plug		**BLS-STL GN**		**BLS-STL GN**
Cat. no.	**Qty.**	*13284.1*	**100**	*13284.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 100-101		Refer to matrix on page 100-101

Male pin block	STLZ 1550/… /7.62-V-G	STLZ 1550/… /7.62-H-G
7.62 mm		
Diagrams		

Wire connect type							
Dimensions							
Pitch, mm	7.62				7.62		
Stripping length, mm							
Drill hole diameter, mm	1.20				1.20		
Ratings	cULus*			VDE*	cULus*		VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300		300	500	300		300	400
Rated current (A)	8			9	8			9
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60		1.60	6.00	1.60		1.60	6.00
Torque, Nm / Screw size								
Contamination degree				3				
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31822.1*	200	2	*31832.1*	200
	3	*31823.1*	200	3	*31833.1*	200
	4	*31824.1*	100	4	*31834.1*	100
	5	*31825.1*	50	5	*31835.1*	50
	6	*31826.1*	50	6	*31836.1*	50
	7	*31827.1*	50	7	*31837.1*	50
	8	*31828.1*	50	8	*31838.1*	50
	9	*31829.1*	50	9	*31839.1*	50
	10	*31830.1*	50	10	*31840.1*	50

Accessories					
Coding system		**K3 RD**		**K3 RD**	
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9*	**100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**	
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1*	**100**
Labelling		Refer to page 186.		Refer to page 186.	
Matching counterparts					
		Refer to matrix on page 86-87		Refer to matrix on page 86-87	

* Approvals applied for

Male pin blocks

Male pin block	STLZ 1550/.../7.62-V-F	STLZ 1550/... /7.62-H-F
7.62 mm		
Diagrams		

Wire connect type								
Dimensions								
Pitch, mm	7.62				7.62			
Stripping length, mm								
Drill hole diameter, mm	1.20				1.20			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	500	300	150	300	500
Rated current (A)	8	8		9	8	8		9
Overvoltage category				III				III
Max. cross-section, AWG/mm²								
Rated surge voltage, kV	1.60	1.30	1.60	6.00	1.60	1.30	1.60	6.00
Torque, Nm / Screw size								
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Contact pin	Copper alloy				Copper alloy			
Flange/threaded insert	Brass				Brass			
Wave soldering process								
Recommended wave soldering temperature	260 °C				260 °C			
Recommended wave soldering time, min / max	3/4 s				3/4 s			

Order information	No. of poles	Cat. no.	Qty.	No. of poles	Cat. no.	Qty.
Standard colour(s)		● (RAL 6018)			● (RAL 6018)	
Other colours on request.	2	*31842.1*	100	2	*31852.1*	100
	3	*31843.1*	100	3	*31853.1*	100
	4	*31844.1*	50	4	*31854.1*	50
	5	*31845.1*	50	5	*31855.1*	50
	6	*31846.1*	50	6	*31856.1*	50
	7	*31847.1*	50	7	*31857.1*	50
	8	*31848.1*	50	8	*31858.1*	50
	9	*31849.1*	50	9	*31859.1*	50
	10	*31850.1*	50	10	*31860.1*	50

Accessories				
Coding system		**K3 RD**		**K3 RD**
Cat. no.	**Qty.**	*12004.9*	**100**	*12004.9* **100**
Dummy plug		**BLS-STL2 GN**		**BLS-STL2 GN**
Cat. no.	**Qty.**	*30499.1*	**100**	*30499.1* **100**
Labelling		Refer to page 186.		Refer to page 186.
Matching counterparts				
		Refer to matrix on page 86-87		Refer to matrix on page 86-87

* Approvals applied for

Notes

Plug-in connector for DIN rail

The pluggable **PK-TS** connection system was designed to meet the increasing demands for modularity and flexibility within the fields of electrical cabinet and facility construction.

The system allows you to easily integrate separately wired switchboard panels into the complete installation. The wiring which connects the two switchboard panels is fed out of one panel with the **PK-TS** base element. The corresponding cables are placed on their counterpart in the second panel.

The **PK-TS** base element is attached to the DIN rail using mounting feet which are fitted either with a TS15/35 or TS32/35 combi-foot for mounting on a TS15, TS32 or TS35 DIN rail.

After setting up the switchgear cabinets, both panels can be connected quite easily. You decide the type of wire connection technology (push-in, clamping yoke or eccentric) by selecting the plug-in connection element.

The **PK-TS** elements are available with 2 to 24 poles and also with a screw flange. The **PK-TS** base elements with a screw flange use this flange to connect to the pluggable wire-connection component. This protects them from accidental loosening.
Wires can be connected from different directions, depending on the selection of the **PK-TS** combination and counterpart. (Refer to info at right.)

To avoid incorrect mating when using several **PK-TS** in one panel, both the **PK-TS** and its counterpart can be coded without loss of poles by using our proven CONTA-CON coding system (page 184).

You will find many labelling options starting on page 186 of this catalogue.

Features

- Screw connection system
- Wire cross-section up to 2.5 mm²
- Material: PA 6.6 UL 94 V-0
- Up to 24 poles
- Good electrical and mechanical characteristics
- Mounting onto TS 15, TS 32 or TS 35
- With or without flange

PK-TS combined with PKB 950

- Wire entry **PK-TS**: Horizontal from right
- Wire entry **PKB 950**: Vertical from above

PK-TS combined with PKB 1100

- Wire entry **PK-TS**: Horizontal from right
- Wire entry **PKB 1100**: Horizontal from left

PK-TS combined with PKB 1110

- Wire entry **PK-TS**: Horizontal from right
- Wire entry **PKB 1110**: Horizontal from right

PK-TS combined with PBT 1200

- Wire entry **PK-TS**: Horizontal from right
- Wire entry **PBT 1200**: Vertical from above,
  Screw connection is also vertical from above.

Pluggable connection system PK-TS

5.08 mm

	PK-TS/... /5.08/15 TS15/TS35				PK-TS/... /5.08 TS32/TS35			
Diagrams								
Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	15	12	15	15	15	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	28-12	28-12	28-12		28-12	28-12	28-12	
Rated surge voltage, kV	1.60	1.60	1.60	4.00	1.60	1.60	1.60	4.00
Torque, Nm / Screw size	0.45 / M3	0.45 / M3	0.45 / M3	0.5/M3	0.45 / M3	0.45 / M3	0.45 / M3	0.5/M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Contact pin	Copper alloy				Copper alloy			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*13175.1*		50	2	*12319.1*		50
	3	*13176.1*		50	3	*12320.1*		50
	4	*13177.1*		50	4	*12321.1*		50
	5	*13178.1*		50	5	*12322.1*		50
	6	*13179.1*		50	6	*12323.1*		50
	7	*13180.1*		50	7	*12324.1*		50
	8	*13181.1*		50	8	*12325.1*		50
	9	*13182.1*		50	9	*12326.1*		50
	10	*13183.1*		50	10	*12327.1*		50
	11	*13184.1*		25	11	*12328.1*		25
	12	*13185.1*		25	12	*12329.1*		25
	13	*13186.1*		25	13	*12330.1*		25
	14	*13187.1*		25	14	*12331.1*		25
	15	*13188.1*		25	15	*12332.1*		25
	16	*13189.1*		25	16	*12333.1*		25
	17	*13190.1*		25	17	*12334.1*		25
	18	*13191.1*		25	18	*12335.1*		25
	19	*13192.1*		25	19	*12336.1*		25
	20	*13193.1*		25	20	*12337.1*		25
	21	*13194.1*		25	21	*12338.1*		25
	22	*13195.1*		25	22	*12339.1*		25
	23	*13196.1*		25	23	*12340.1*		25
	24	*13197.1*		20	24	*12341.1*		20
Accessories								
Coding system	**K2 RD**				**K2 RD**			
Cat. no.	*12003.9*			**Qty. 100**	*12003.9*			**Qty. 100**
Labelling	Refer to page 186.				Refer to page 186.			
Matching counterparts								
	Refer to matrix on page 100-101				Refer to matrix on page 100-101			

* Approvals applied for

5.08 mm

	PK-TS/... /5.08-F/15 TS15/TS35				PK-TS/... /5.08-F TS32/TS35			
Diagrams								
Wire connect type								
Dimensions								
Pitch, mm	5.08				5.08			
Stripping length, mm	6.00				6.00			
Drill hole diameter, mm								
Cross-section								
Solid (rigid) mm²	0.20-4.00				0.20-4.00			
Finely stranded (flexible) mm²	0.20-2.50				0.20-2.50			
Finely stranded (with wire-end ferrule) mm²	0.25-2.50				0.25-2.50			
Ratings	cULus*			VDE*	cULus*			VDE*
User group	B	C	D		B	C	D	
Rated voltage (V)	300	150	300	250	300	150	300	250
Rated current (A)	15	15	15	12	15	15	15	12
Overvoltage category				III				III
Max. cross-section, AWG/mm²	28-12	28-12	28-12		28-12	28-12	28-12	
Rated surge voltage, kV	1.60	1.60	1.60	4.00	1.60	1.60	1.60	4.00
Torque, Nm / Screw size	0.45 / M3	0.45 / M3	0.45 / M3	0.5/M3	0.45 / M3	0.45 / M3	0.45 / M3	0.5/M3
Contamination degree				3				3
Material								
Insulation material / Flammability class	PA 6.6 / UL 94 V-0				PA 6.6 / UL 94 V-0			
Temperature range	–40 °C / +105 °C				–40 °C / +105 °C			
Clamping element	Brass				Brass			
Screw	Steel				Steel			
Flange/threaded insert	Brass				Brass			
Contact pin	Copper alloy				Copper alloy			
Order information	No. of poles	Cat. no.		Qty.	No. of poles	Cat. no.		Qty.
Standard colour(s)		● (RAL 6018)				● (RAL 6018)		
Other colours on request.	2	*13825.1*		50	2	*13848.1*		50
	3	*13826.1*		50	3	*13849.1*		50
	4	*13827.1*		50	4	*13850.1*		50
	5	*13828.1*		50	5	*13851.1*		50
	6	*13829.1*		50	6	*13852.1*		50
	7	*13830.1*		50	7	*13853.1*		50
	8	*13831.1*		50	8	*13854.1*		50
	9	*13832.1*		50	9	*13855.1*		50
	10	*13833.1*		50	10	*13856.1*		50
	11	*13834.1*		25	11	*13857.1*		25
	12	*13835.1*		25	12	*13858.1*		25
	13	*13836.1*		25	13	*13859.1*		25
	14	*13837.1*		25	14	*13860.1*		25
	15	*13838.1*		25	15	*13861.1*		25
	16	*13839.1*		25	16	*13862.1*		25
	17	*13840.1*		25	17	*13863.1*		25
	18	*13841.1*		25	18	*13864.1*		25
	19	*13842.1*		25	19	*13865.1*		25
	20	*13843.1*		25	20	*13866.1*		25
	21	*13844.1*		25	21	*13867.1*		25
	22	*13845.1*		25	22	*13868.1*		25
	23	*13846.1*		25	23	*13869.1*		25
	24	*13847.1*		20	24	*13870.1*		20
Accessories								
Coding system	**K2 RD**				**K2 RD**			
Cat. no.	*12003.9*			**Qty.** 100	*12003.9*			**Qty.** 100
Labelling	Refer to page 186.				Refer to page 186.			
Matching counterparts								
	Refer to matrix on page 100-101				Refer to matrix on page 100-101			

* Approvals applied for

Feed-through terminals SDK

CONTA-CLIP's **SDK** feed-through terminals provide a modular-based system for various device and housing applications. The option to combined coordinated system components enables various voltage levels up to 1000 V (UL 600 V) to be achieved. The insulated housing is made of polyamide 6.6 UL 94-V0. The pegs can be used to link the housings together to form multi-pole units. Optional flange plates are available for improved mechanical stability. The **PMC SB** or **PMC BSTR** tags can be used to label the feed-though terminals.

Your advantages

- Rated voltage: 1000V IEC/600V UL
- Versatile system with the optional usage of partition, spacer and adapter plates.
- Many possibilities to safely mount in the wall.
- Also available in customer-specific colours on request
- Simple and clear markings of the device connection

Features

- Screw-screw or screw-solder wire connection
- Wire cross-section up to 16 mm²
- Material: PA 6.6 UL 94 V-0
- Panel thickness up to 5 mm
- Simple installation

Custom colours
This complete product range is also available in customer-specific colours on request. The feed-through terminals come in grey as a default.

Practical marking options
The feed-through terminals feature a labelling channel that can be used to attach **PMC SB** and **PMC BSTR** tags.

High efficiency
The encapsulation of electrical components increases the heat dissipation and improves the electrical properties. The screw-solder variant of the **SDK** feed-through terminal is designed to meet the requirements for encapsulated devices. This variant provides the optimal seal for each application.

Secure attachment
The additional attachment options ensure maximum stability for use in applications with high mechanical stress loads.

Screw attachment is possible within the housing

Convenient side-by-side mounting
The housing pegs can be used to easily and quickly configure customized block variants.

Riveting is possible within the housing.

A comprehensive line of accessories
The optional use of partition, spacer and adapter plates – when using cross-sections ranging from 0.2 to 25 mm² and contamination degree 3 – enables you to achieve a rated voltage of 1000 V according to IEC or 600 V according to UL.

Housing flange (screw option) outside of the housing

Feed-through terminals SDK

Screw connection system

These rated specifications are achieved in accordance with IEC 60947-7-1 / UL-CSA without any additional accessories.

Ratings IEC 60947-7-1	
Rated voltage (V), SDK 4/10/16	630
Rated current (A), SDK 4/10/16	32 / 57 / 76
Contamination degree	3
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	300
Rated current (A), SDK 4/10/16	30 / 65 / 85
Use group	B, D
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6

SDK ../2A without accessories

Screw connection system

These rated specifications are achieved in accordance with IEC 60947-7-1 / UL-CSA when used with spacer plates.

Ratings IEC 60947-7-1	
Rated voltage (V), SDK 4/10/16	800
Rated current (A), SDK 4/10/16	32 / 57 / 76
Contamination degree	3
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	600
Rated current (A), SDK 4/10/16	5 / 5 / 5
Use group	D
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	300
Rated current (A), SDK 4/10/16	30 / 65 / 85
Use group	C
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6

SDK ../2A with spacer plates

Screw connection system

These rated specifications are achieved in accordance with IEC 60947-7-1 / UL-CSA when used with spacer plates and adapter plates.

Ratings IEC 60947-7-1	
Rated voltage (V), SDK 4/10/16	1000
Rated current (A), SDK 4/10/16	32 / 57 / 76
Contamination degree	3
Panel thickness mm, SDK 4/10/16	1-3 / 1-3 / 1-5
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	600
Rated current (A), SDK 4/10/16	30 / 65 / 65
Use group	C
Panel thickness mm, SDK 4/10/16	1-3 / 1-3 / 1-5

SDK ../2A with spacer and adapter plates

Screw/solder wire connection system

These rated specifications are achieved in accordance with IEC 60947-7-1 / UL-CSA without any additional accessories or encapsulation compound.

Ratings IEC 60947-7-1	
Rated voltage (V), SDK 4/10/16	250 / 320 / 400
Rated current (A), SDK 4/10/16	32 / 57 / 76
Contamination degree	3
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	300
Rated current (A), SDK 4/10/16	30 / 65 / 85
Use group	B
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	300
Rated current (A), SDK 4/10/16	10 / 10 / 10
Use group	D
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6

SDK .../1A/1L (1B) without accessories

Screw/solder wire connection system

These rated specifications are achieved in accordance with IEC 60947-7-1 / UL when used with the inner partition plates or with the encapsulation compound without the partitions.

Ratings IEC 60947-7-1	
Rated voltage (V), SDK 4/10/16	1000
Rated current (A), SDK 4/10/16	32 / 57 / 76
Contamination degree	3
Panel thickness mm, SDK 4/10/16	1-3 / 1-3 / 1-5
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	600
Rated current (A), SDK 4/10/16	30 / 65 / 65
Use group	C
Panel thickness mm, SDK 4/10/16	1-3 / 1-3 / 1-5

SDK ../1A/1L (1B) with partition plate inside

SDK ../1A/1L (1B) with encapsulation compound

Screw/solder wire connection system

These rated specifications are achieved in accordance with IEC 60947-7-1 / UL-CSA when used with partition plates and the spacer plate or when used with encapsulation compound and the spacer plate.

Ratings IEC 60947-7-1	
Rated voltage (V), SDK 4/10/16	1000
Rated current (A), SDK 4/10/16	32 / 57 / 76
Contamination degree	3
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6
Ratings UL / CSA	
Rated voltage (V), SDK 4/10/16	600
Rated current (A), SDK 4/10/16	30 / 65 / 85
Use group	C
Panel thickness mm, SDK 4/10/16	1-4 / 1-4 / 1-6

SDK ../1A/1L (1B) with partition plates inside and spacer plates

SDK ../1A/1L (1B) with encapsulation compound and spacer plates

Feed-through terminals SDK 4

Screw connection system

- Housing made of polyamide 6.6 UL 94 V-0

SDK 4/2A

Diagrams

Wire connect type		Screw connection technology			
Size (L x W x H), mm: outer part		27.5 x 8.1 x 28.2			
Size (L x W x H), mm: inner part		22.4 x 8.1 x 26.8			
Type / colour		**SDK 4/2A GR** ●			
Cat. no.	**Qty.**	*17380.6*			**50**
Type / colour		**SDK 4/2A/Z GR** ●			
Cat. no.	**Qty.**	*17381.6*			**50**
Ratings IEC 60947-7-1					
Rated voltage (V)		630	800*	1000**	
Rated current (A) / Max. current capacity (A)		32/41	32/41	32/41	
Rated cross-section, mm²		4	4	4	
Contamination degree		3	3	3	
Thickness of panel, mm		1-4	1-4	1-3**	
Rated surge voltage, kV		6	6	6	
Plug gauge acc. to EN 60 947-1 / Flamm. class acc. to UL 94		A4/V-0	A4/V-0	A4/V-0	
Ratings UL / CSA					
Rated voltage (V)		300	300*	600*	600**
Rated current (A)		30/10	30	5	30
Rated cross-section, AWG		26-10	26-10	26-10	26-10
Use group		B/D	C	D	C
Thickness of panel, mm		1-4	1-4	1-4	1-3**
Connection data					
Single wire (solid) / stranded (flexible), mm²		0.2-6 / -			
Finely-stranded / Finely-stranded (w/ferrules: DIN 46 228/1), mm²		0.2-6/0.2-4			
Clamping area, mm²		0.2-6			
Stripping length, mm		10			
Torque, Nm / Screw		0.5 – 1 | Slotted M3			
Features					
Insulation material / Flammability class		PA 6.6 / UL 94 V-0			
Temperature range		–40 °C / +120 °C			
Included in delivery					
		Inner part, outer part and mounting screw inside			
Accessories					
Set: spacer plate inside + outside		**SDK 4-DP GR**			
Cat. no.	**Qty.**	*17431.6*			**50**
Set: outer flange plate		**SDK 4-FP GR** (use M3 x 8 screws)			
Cat. no.	**Qty.**	*17432.6*			**50**
Outer 6-pole adapter plate		**SDK 4-AP/6 GR**			
Cat. no.	**Qty.**	*17433.6*			**10**
Outer spacer plate					
Cat. no.	**Qty.**				
Inner partition plate, solder connection					
Cat. no.	**Qty.**				
Perforated foam seal					
Cat. no.	**Qty.**				
Inner moulded plate					
Cat. no.	**Qty.**				
Inner mounting screw		**BS-SDK 4 3 x 10**			
Cat. no.	**Qty.**	*17438.6*			**100**
Screwdriver SDB		**SDB 0.6 x 3.5**			
Cat. no.	**Qty.**	*1086.0*			**1**
Quick marking PMC SB		**PMC BSTR 8 x 12/21 WH**			
Cat. no.	**Qty.**	*9410.7*			**210**

* * When using spacer plates and mounting on a conductive housing panel
** * When using spacer plates and adapter plates, and when mounting on a conductive housing panel

Screw-on / solder wire connection system

SDK 4/1A/1L

• Housing made of polyamide 6.6 UL 94 V-0

Diagrams

Wire connect type		Screw-solder		
Size (L x W x H), mm: outer part		27.5 x 8.1 x 28.2		
Size (L x W x H), mm: inner part		7.3 x 8.1 x 28.4		
Type / colour		**SDK 4/1A/1L GR**		
Cat. no.	**Qty.**	*17382.6*		**50**
Type / colour		**SDK 4/1A/1L/Z GR**		
Cat. no.	**Qty.**	*17383.6*		**50**
Ratings IEC 60947-7-1				
Rated voltage (V)		250*	630**	1000***
Rated current (A) | Max. current capacity (A)		32/41	32/41	32/41
Rated cross-section, mm²		4	4	4
Contamination degree		3	3	3
Thickness of panel, mm		1-4	1-4	1-4
Rated surge voltage, kV		6	6	6
Plug gauge acc. to EN 60 947-1 / Flamm. class acc. to UL 94		A4/V-0	A4/V-0	A4/V-0
Ratings UL / CSA				
Rated voltage (V)		300*	600**	600***
Rated current (A)		30/10	5	30
Rated cross-section, AWG		26-10	26-10	26-10
Use group		B/D	C	D
Thickness of panel, mm		1-4	1-4	1-4
Connection data				
Single wire (solid) / stranded (flexible), mm²		0.2-6 / -		
Finely-stranded / Finely-stranded (w/ferrules: DIN 46 228/1), mm²		0.2-4/0.2-4		
Clamping area, mm²		0.2-6		
Stripping length, mm		10		
Torque, Nm / Screw		0.5 – 1 | Slotted M3		
Features				
Insulation material / Flammability class		PA 6.6 / UL 94 V-0		
Temperature range		–40 °C / +120 °C		
Included in delivery				
		Inner part, outer part, mounting screw inside and foam seal		
Accessories				
Set: spacer plate inside + outside				
Cat. no.	**Qty.**			
Set: outer flange plate		**SDK 4-FP GR** (use M3 x 8 screws)		
Cat. no.	**Qty.**	*17432.6*		**50**
Outer 6-pole adapter plate				
Cat. no.	**Qty.**			
Outer spacer plate		**SDK 4-DPA GR**		
Cat. no.	**Qty.**	*17434.6*		**50**
Inner partition plate, solder connection		**SDK 4-TWI RD**		
Cat. no.	**Qty.**	*17435.9*		**50**
Perforated foam seal		**SDK 4-SPI/10 DG**		
Cat. no.	**Qty.**	*17436.4*		**100**
Inner moulded plate		**SDK 4-VPI GR**		
Cat. no.	**Qty.**	*17437.6*		**50**
Inner mounting screw		**BS-SDK 4 3 x 10**		
Cat. no.	**Qty.**	*17438.6*		**100**
Screwdriver SDB		**SDB 0.6 x 3.5**		
Cat. no.	**Qty.**	*1086.0*		**1**
Quick marking PMC SB		**PMC BSTR 8 x 12/21 WH**		
Cat. no.	**Qty.**	*9410.7*		**210**

* Without spacer plate, without encapsulation compound or without partition plate
** When used without outer spacer plates, and when mounted on a conductive housing panel with use of encapsulation compound or inner partition plate
*** When used with outer spacer plates, and when mounted on a conductive housing panel with use of encapsulation compound or inner partition plates

Feed-through terminals SDK 10

Screw connection system

• Housing made of polyamide 6.6 UL 94 V-0

SDK 10/2A

Diagrams

Drill hole pattern
Panel thickness 1 – 4 mm
(with or without spacer plates)

Drill hole pattern
Panel thickness 1 – 3 mm
(with spacer plates and adapter plate)

Wire connect type		Screw connection technology			
Size (L x W x H), mm: outer part		32.9 x 10.1 x 32.6			
Size (L x W x H), mm: inner part		25.1 x 10.1 x 31.0			
Type / colour		**SDK 10/2A GR** ●			
Cat. no.	**Qty.**	*17386.6*			**50**
Type / colour		**SDK 10/2A/Z GR** ●			
Cat. no.	**Qty.**	*17387.6*			**50**
Ratings IEC 60947-7-1					
Rated voltage (V)		630	800*	1000**	
Rated current (A) | Max. current capacity (A)		57/76	57/76	57/76	
Rated cross-section, mm²		10	10	10	
Contamination degree		3	3	3	
Thickness of panel, mm		1-4	1-4	1-3**	
Rated surge voltage, kV		6	6	6	
Plug gauge acc. to EN 60 947-1 / Flamm. class acc. to UL 94		A6/V-0	A6/V-0	A6/V-0	
Ratings UL / CSA					
Rated voltage (V)		300	300*	600*	600**
Rated current (A)		65/10	65	5	65
Rated cross-section, AWG		20-6	20-6	20-6	20-6
Use group		B/D	C	D	C
Thickness of panel, mm		1-4	1-4	1-4	1-3**
Connection data					
Single wire (solid) / stranded (flexible), mm²		0.2-16 / 0.2-16			
Finely-stranded / Finely-stranded (w/ferrules: DIN 46 228/1), mm²		0.2-16/0.2-10			
Clamping area, mm²		0.2-16			
Stripping length, mm		12			
Torque, Nm / Screw		1.2-2.4 / Slotted M4			
Features					
Insulation material / Flammability class		PA 6.6 / UL 94 V-0			
Temperature range		–40 °C / +120 °C			
Included in delivery					
		Inner part, outer part and mounting screw inside			
Accessories					
Set: spacer plate inside + outside		**SDK 10-DP GR**			
Cat. no.	**Qty.**	*17441.6*			**50**
Set: outer flange plate		**SDK 10-FP GR** (use M4 x 10 screws)			
Cat. no.	**Qty.**	*17442.6*			**50**
Outer 6-pole adapter plate		**SDK 10-AP/6 GR**			
Cat. no.	**Qty.**	*17443.6*			**10**
Outer spacer plate					
Cat. no.	**Qty.**				
Inner partition plate, solder connection					
Cat. no.	**Qty.**				
Perforated foam seal					
Cat. no.	**Qty.**				
Inner moulded plate					
Cat. no.	**Qty.**				
Inner mounting screw		**BS-SDK 10/16**			
Cat. no.	**Qty.**	*17448.6*			**100**
Screwdriver SDB		**SDB 0.8 x 4.0**			
Cat. no.	**Qty.**	*1087.0*			**1**
Quick marking PMC SB		**PMC BSTR 10 x 12/10 WH**			
Cat. no.	**Qty.**	*9433.7*			**100**

* * When using spacer plates and mounting on a conductive housing panel
** * When using spacer plates and adapter plates, and when mounting on a conductive housing panel

Screw-on / solder wire connection system

SDK 10/1A/1L

• Housing made of polyamide 6.6 UL 94 V-0

Diagrams

Drill hole pattern
Panel thickness 1 – 4 mm
(with or without spacer plates)

Drill hole pattern
Panel thickness 1 – 3 mm
(with spacer plates and adapter plate)

Wire connect type		Screw-solder		
Size (L x W x H), mm: outer part		32.9 x 10.1 x 32.6		
Size (L x W x H), mm: inner part		9.3 x 10.1 x 22.2		
Type / colour		**SDK 10/1A/1L GR** ●		
Cat. no.	**Qty.**	*17388.6*		**50**
Type / colour		**SDK 10/1A/1L/Z GR** ●		
Cat. no.	**Qty.**	*17389.6*		**50**
Ratings IEC 60947-7-1				
Rated voltage (V)		320*	630**	1000***
Rated current (A) | Max. current capacity (A)		57/76	57/76	57/76
Rated cross-section, mm²		10	10	10
Contamination degree		3	3	3
Thickness of panel, mm		1-4	1-4	1-3***
Rated surge voltage, kV		4	6	6
Plug gauge acc. to EN 60 947-1 / Flamm. class acc. to UL 94		A6/V-0	A6/V-0	A6/V-0
Ratings UL / CSA				
Rated voltage (V)		300*	600**	600***
Rated current (A)		65/10	5	65
Rated cross-section, AWG		20-6	20-6	20-6
Use group		B/D	D	C
Thickness of panel, mm		1-4	1-4	1-3***
Connection data				
Single wire (solid) / stranded (flexible), mm²		0.2-16 / 0.2-16		
Finely-stranded / Finely-stranded (w/ferrules: DIN 46 228/1), mm²		0.2-16/0.2-10		
Clamping area, mm²		0.2-16		
Stripping length, mm		12		
Torque, Nm / Screw		1.2-2.4 / Slotted M4		
Features				
Insulation material / Flammability class		PA 6.6 / UL 94 V-0		
Temperature range		–40 °C / +120 °C		
Included in delivery				
		Inner part, outer part and mounting screw inside		
Accessories				
Set: spacer plate inside + outside				
Cat. no.	**Qty.**			
Set: outer flange plate		**SDK 10-FP GR** (use M4 x 10 screws)		
Cat. no.	**Qty.**	*17442.6*		**50**
Outer 6-pole adapter plate				
Cat. no.	**Qty.**			
Outer spacer plate		**SDK 10-DPA GR**		
Cat. no.	**Qty.**	*17444.6*		**50**
Inner partition plate, solder connection		**SDK 10-TWI RD**		
Cat. no.	**Qty.**	*17445.9*		**50**
Perforated foam seal		**SDK 10-SPI/10 DG**		
Cat. no.	**Qty.**	*17446.4*		**100**
Inner moulded plate		**SDK 10-VPI GR**		
Cat. no.	**Qty.**	*17447.6*		**50**
Inner mounting screw		**BS-SDK 10/16**		
Cat. no.	**Qty.**	*17448.6*		**100**
Screwdriver SDB		**SDB 0.8 x 4.0**		
Cat. no.	**Qty.**	*1087.0*		**1**
Quick marking PMC SB		**PMC BSTR 10 x 12/10 WH**		
Cat. no.	**Qty.**	*9433.7*		**100**

* Without spacer plate, without encapsulation compound or without partition plate
** When used without outer spacer plates, and when mounted on a conductive housing panel with use of encapsulation compound or inner partition plate
*** When used with outer spacer plates, and when mounted on a conductive housing panel with use of encapsulation compound or inner partition plates

Feed-through terminals SDK 16

Screw connection system

• Housing made of polyamide 6.6 UL 94 V-0

SDK 16/2A

Diagrams

Wire connect type		Screw connection technology			
Size (L x W x H), mm: outer part		37.2 x 12.0 x 41.3			
Size (L x W x H), mm: inner part		29.3 x 12.0 x 38.7			
Type / colour		**SDK 16/2A GR** ●			
Cat. no.	**Qty.**	*17394.6*			**50**
Type / colour (with housing pegs)		**SDK 16/2A/Z GR** ●			
Cat. no.	**Qty.**	*17398.6*			**50**
Ratings IEC 60947-7-1					
Rated voltage (V)		630	800*	1000**	
Rated current (A) | Max. current capacity (A)		76/101	76/101	76/101	
Rated cross-section, mm²		16	16	16	
Contamination degree		3	3	3	
Thickness of panel, mm		1-6	1-6	1-5**	
Rated surge voltage, kV		6	6	6	
Plug gauge acc. to EN 60 947-1 / Flamm. class acc. to UL 94		A7/V-0	A7/V-0	A7/V-0	
Ratings UL / CSA					
Rated voltage (V)		300	300*	600*	600**
Rated current (A)		85/10	85	5	85
Rated cross-section, AWG		16-4	16-4	16-4	16-4
Use group		B/D	C	D	C
Thickness of panel, mm		1-6	1-6	1-6	1-5**
Connection data					
Single wire (solid) / stranded (flexible), mm²		1.5-25 / 1.5-25			
Finely-stranded / Finely-stranded (w/ferrules: DIN 46 228/1), mm²		1.5-25/1.5-16			
Clamping area, mm²		1.5-25			
Stripping length, mm		16			
Torque, Nm / Screw		2.0-4.0 / Slotted M5			
Features					
Insulation material / Flammability class		PA 6.6 / UL 94 V-0			
Temperature range		–40 °C / +120 °C			
Included in delivery					
		Inner part, outer part and mounting screw inside			
Accessories					
Set: spacer plate inside + outside		**SDK 16-DP GR**			
Cat. no.	**Qty.**	*17451.6*			**50**
Set: outer flange plate		**SDK 16-FP GR** (use M4 x 16 screws)			
Cat. no.	**Qty.**	*17452.6*			**50**
Outer 6-pole adapter plate		**SDK 16-AP/6 GR**			
Cat. no.	**Qty.**	*17453.6*			**10**
Outer spacer plate					
Cat. no.	**Qty.**				
Inner partition plate, solder connection					
Cat. no.	**Qty.**				
Perforated foam seal					
Cat. no.	**Qty.**				
Inner moulded plate					
Cat. no.	**Qty.**				
Inner mounting screw		**BS-SDK 10/16**			
Cat. no.	**Qty.**	*17448.6*			**100**
Screwdriver SDB		**SDB 0.8 x 4.0**			
Cat. no.	**Qty.**	*1087.0*			**1**
Quick marking PMC SB		**PMC BSTR 10 x 12/10 WH**			
Cat. no.	**Qty.**	*9433.7*			**100**

* * When using spacer plates and mounting on a conductive housing panel
** * When using spacer plates and adapter plates, and when mounting on a conductive housing panel

Screw- / stud connection

• Housing made of polyamide 6.6 UL 94 V-0

SDK 16/1A/1B

Diagrams

Wire connect type		Screw - stud		
Size (L x W x H), mm: outer part		37.2 x 12.0 x 41.3		
Size (L x W x H), mm: inner part		9.3 x 12.0 x 28.0		
Type / colour		**SDK 16/1A/1B GR** ●		
Cat. no.	**Qty.**	*17396.6*		**50**
Type / colour		**SDK 16/1A/1B/Z GR** ●		
Cat. no.	**Qty.**	*17397.6*		**50**
Ratings IEC 60947-7-1				
Rated voltage (V)		400*	630**	1000***
Rated current (A) | Max. current capacity (A)		76/101	76/101	76/101
Rated cross-section, mm²		16	16	16
Contamination degree		3	3	3
Thickness of panel, mm		1-6	1-6	1-5***
Rated surge voltage, kV		4	6	6
Plug gauge acc. to EN 60 947-1 / Flamm. class acc. to UL 94		A7/V-0	A7/V-0	A7/V-0
Ratings UL / CSA				
Rated voltage (V)		300*	600**	600***
Rated current (A)		85/10	5	85
Rated cross-section, AWG		16-4	16-4	16-4
Use group		B/D	D	C
Thickness of panel, mm		1-6	1-6	1-5***
Connection data				
Single wire (solid) / stranded (flexible), mm²		1.5-25 / 1.5-25		
Finely-stranded / Finely-stranded (w/ferrules: DIN 46 228/1), mm²		1.5-25/1.5-16		
Clamping area, mm²		1.5-25		
Stripping length, mm		16		
Tightening torque Nm / Screw outer part		2.0-4.0 / Slotted M5		
Tightening torque Nm / Screw inner part		2.5-3.0/cross-head M5		
Features				
Insulation material / Flammability class		PA 6.6 / UL 94 V-0		
Temperature range		–40 °C / +120 °C		
Included in delivery				
		Inner part, outer part and mounting screw inside		
Accessories				
Set: spacer plate inside + outside				
Cat. no.	**Qty.**			
Set: outer flange plate		**SDK 16-FP GR** (use M4 x 16 screws)		
Cat. no.	**Qty.**	*17452.6*		**50**
Outer 6-pole adapter plate		**SDK 16-AP/6 GR**		
Cat. no.	**Qty.**	*17453.6*		**10**
Outer spacer plate		**SDK 16-DPA GR**		
Cat. no.	**Qty.**	*17454.6*		**50**
Inner partition plate, solder connection		**SDK 16-TWI RD**		
Cat. no.	**Qty.**	*17455.9*		**50**
Perforated foam seal		**SDK 16-SPI/10 DG**		
Cat. no.	**Qty.**	*17456.4*		**100**
Inner moulded plate		**SDK 16-VPI GR**		
Cat. no.	**Qty.**	*17457.6*		**50**
Inner mounting screw		**BS-SDK 10/16**		
Cat. no.	**Qty.**	*17448.6*		**100**
Screwdriver SDB		**SDB 0.8 x 4.0**		
Cat. no.	**Qty.**	*1087.0*		**1**
Quick marking PMC SB		**PMC BSTR 10 x 12/10 WH**		
Cat. no.	**Qty.**	*9433.7*		**100**

* Without spacer plate, without encapsulation compound or without partition plate
** When used without outer spacer plates, and when mounted on a conductive housing panel with use of encapsulation compound or inner partition plate
*** When used with outer spacer plates, and when mounted on a conductive housing panel with use of encapsulation compound or inner partition plates

CONTA-CON Accessories

A large selection of accessories completes our line of PCB connector products to provide the best wire-connection-system for your applications.

Find out more about these:
- Coding system **K**
- Single cover **AD/PK**
- Dummy plug **BLS-STL**
- Labelling and marking **BK/SB**
- Rail mounting system **RS-SP** (extruded profiles)

Coding system K

With the coding system **K**, users can code our PCB connectors without loss of poles in order to reliably prevent incorrect mating.

The coding elements are attached to star-shaped carrier plates. The mechanical coding is done by inserting the individual coding profiles into the mating face.

Cover AD/ PK

Multiple VDE regulations require that power supply terminals must be covered in addition to their IP20 protection. The **AD/ PK** single cover is available for the **PK 7** PCB terminal block and the PCB plug-in connector.

The screw cover is used to cover the screws after the wire has been attached.

Dummy/partition plugs BLS-STL

By plugging the **BLS-STL** into a longer male pin block, it can be divided into different sections. This also makes it possible to clearly divide longer male pin blocks. The dummy plugs additionally protect the male pin block from dust and touch contact.

Labelling BK

Our PCB terminals and plug-in connectors are delivered by default without any labelling of the poles.

All CONTA-CON terminals can be printed according to customer requirements for an extra charge. We also provide printed or blank self-adhesive **BK** labelling cards.

Locking-base system RS-SP

The **RS-SP 0**, **RS-SP 1** and the **RS-SP 2** profiles have two PCB levels and are delivered in two-meter lengths. They can be shortened with a saw to the correct length. Naturally, we will also deliver the profiles according to your requirements. The profile can be shortened freely, without rigid pitch divisions. The individual fit of the enclosure profile to the electronics is thus guaranteed.

Coding system K

	K 1			K 2		
Characteristics						
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Number of tabs per star	6			6		
Order information	**Type**	**Cat. no.**	**Qty.**	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)	K1 RD	*12002.9*	100	K2 RD	*12003.9*	100

	K 3			K 4		
Characteristics						
Insulation material / Flammability class	PA 6.6 / UL 94 V-0			PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C			–40 °C / +105 °C		
Number of tabs per star	6			6		
Order information	**Type**	**Cat. no.**	**Qty.**	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)	K3 RD	*12004.9*	100	K4 RD	*14309.4*	100

	K5		
Characteristics			
Insulation material / Flammability class	PA 6.6 / UL 94 V-0		
Temperature range	–40 °C / +105 °C		
Number of tabs per star	6		
Order information	**Type**	**Cat. no.**	**Qty.**
Standard colour(s)	K5 RD	*14310.4*	100

Cover AD/PK

	AD
Characteristics	
Insulation material / Flammability class	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C

Order information	**Type**	**Cat. no.**	**Qty.**
Standard colour(s)	AD/PK yellow	*13283.8*	100

Dummy/partition plug BLS-STL

	BLS-STL	BLS-STL2
Characteristics		
Insulation material / Flammability class	PA 6.6 / UL 94 V-0	PA 6.6 / UL 94 V-0
Temperature range	–40 °C / +105 °C	–40 °C / +105 °C

Order information	**Type**	**Cat. no.**	**Qty.**	**No. of poles**	**Cat. no.**	**Qty.**
Standard colour(s)	BLS-STL	*13284.1*	100	BLS-STL2	*30499.1*	100

Labelling

Strip height: 2.8 mm, 3.3 mm or 3.8 mm
Our PCB terminals and plug-in connectors are delivered by default without any labelling of the poles.

All CONTA-CON terminals can be printed according to customer requirements for an extra charge.

We also provide printed or blank self-adhesive **BK** labelling cards.

These individual labelling strips can be attached to all PCB terminal blocks and plug-in connectors that do not have a marker groove (exception listed below). The strips are available in the heights 2.8 mm, 3.3 mm and 3.8 mm. Depending on the version, either 12 or 14 labelling strips with 10 or 12 marking labels each are combined together on a **BK** labelling card.

The cards are available in the following CONTA-CON PCB connector pitches: 2.50, 2.54, 3.50, 3.81, 5.00, 5.08, 7.50, 7.62. In these pitch dimensions, the labelling cards are available with standard labelling from 0 to 40 (continual horizontal).

Unprinted 10-pole cards with pitch marks are available for custom labelling. These can be marked manually using the **BS-1** labelling pen. Machine-made, customized labelling cards are available on request.

Exception:
For the **PK 2.5**, **PKDL 2.5** and **PKDR 2.5** PCB terminals, there is a groove in the insulation housing into which a labelling tag can be snapped.
For a more detailed product description of the marking system, please refer to our sub-catalogue 6 "Marking components for ink-based marking systems".

Example of BK labelling

Application of Pocket-Maxicard PMC SB

Terminal marking system Pocket Maxicard PMC

Labelling card BK

	BKA 2.5/2.8			BKA 2.54/2.8		
Characteristics						
Material / colour	Polyester / white			Polyester / white		
Temperature range	–40 °C / +120 °C			–40 °C / +120 °C		
Pitch / Tag height	2.50 / 2.8 mm			2.54 / 2.8 mm		
Number of tags per row / sheet	10 / 140			10 / 140		
Printing process	Thermal transfer			Thermal transfer		
Wipe resistance when printing	DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Order information	**Type**	**Cat. no.**	**Qty.**	**Type**	**Cat. no.**	**Qty.**
Unprinted, freely divided pitch	BK 2.50/2.8 blank	*3171.0*	10	BK 2.54/2.8 blank	*3172.0*	10
Special print	BK 2.50/2.8 So	*3180.0*	10	BK 2.54/2.8 So	*3181.0*	10
Card, printed, continual, horizontal:	BK 2.50/2.8 FW 0-9	*2979.0*	10	BK 2.54/2.8 FW 0-9	*2984.0*	10
	BK 2.50/2.8 FW 1-10	*2980.0*	10	BK 2.54/2.8 FW 1-10	*2985.0*	10
	BK 2.50/2.8 FW 11-20	*2981.0*	10	BK 2.54/2.8 FW 11-20	*2986.0*	10
	BK 2.50/2.8 FW 21-30	*2982.0*	10	BK 2.54/2.8 FW 21-30	*2987.0*	10
	BK 2.50/2.8 FW 31-40	*2983.0*	10	BK 2.54/2.8 FW 31-40	*2988.0*	10

	BKA 3.5/2.8			BKA 3.81/2.8		
Characteristics						
Material / colour	Polyester / white			Polyester / white		
Temperature range	–40 °C / +120 °C			–40 °C / +120 °C		
Pitch / Tag height	3.50 / 2.8 mm			3.81 / 2.8 mm		
Number of tags per row / sheet	10 / 140			10 / 140		
Printing process	Thermal transfer			Thermal transfer		
Wipe resistance when printing	DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Order information	**Type**	**Cat. no.**	**Qty.**	**Type**	**Cat. no.**	**Qty.**
Unprinted, freely divided pitch	BK 3.50/2.8 neutral	*3173.0*	10	BK 3.81/2.8 neutral	*3174.0*	10
Special print	BK 3.50/2.8 So	*3182.0*	10	BK 3.81/2.8 So	*3183.0*	10
Card, printed, continual, horizontal:	BK 3.50/2.8 FW 0-9	*3015.0*	10	BK 3.81/2.8 FW 0-9	*3032.0*	10
	BK 3.50/2.8 FW 1-10	*3016.0*	10	BK 3.81/2.8 FW 1-10	*3033.0*	10
	BK 3.50/2.8 FW 11-20	*3017.0*	10	BK 3.81/2.8 FW 11-20	*3034.0*	10
	BK 3.50/2.8 FW 21-30	*3018.0*	10	BK 3.81/2.8 FW 21-30	*3035.0*	10
	BK 3.50/2.8 FW 31-40	*3019.0*	10	BK 3.81/2.8 FW 31-40	*3036.0*	10

Labelling card BK

	BKA 5.08/2.8			BKA 5.08/2.8		
Characteristics						
Material / colour	Polyester / white			Polyester / white		
Temperature range	–40 °C / +120 °C			–40 °C / +120 °C		
Pitch / Tag height	5.08 / 2.8 mm			5.08 / 2.8 mm		
Number of tags per row / sheet	10 / 140			12 / 168		
Printing process	Thermal transfer			Thermal transfer		
Wipe resistance when printing	DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Order information	**Type**	**Cat. no.**	**Qty.**	**Type**	**Cat. no.**	**Qty.**
Unprinted, freely divided pitch	BK 5.08/2.8 neutral	*3175.0*	10			
Special print	BK 5.08/2.8 So	*3184.0*	10	BK 5.08/2.8 FW 1-12	*2960.7*	10
Card, printed, continual, horizontal:	BK 5.08/2.8 FW 0-9	*3136.0*	10	BK 5.08/2.8 FW 13-24	*2961.7*	10
	BK 5.08/2.8 FW 1-10	*3137.0*	10			
	BK 5.08/2.8 FW 11-20	*3138.0*	10			
	BK 5.08/2.8 FW 21-30	*3139.0*	10			
	BK 5.08/2.8 FW 31-40	*3140.0*	10			

	BKA 5.00/3.8			BKA 5.08/3.8		
Characteristics						
Material / colour	Polyester / white			Polyester / white		
Temperature range	–40 °C / +120 °C			–40 °C / +120 °C		
Pitch / Tag height	5.00 / 3.8 mm			5.08 / 3.8 mm		
Number of tags per row / sheet	10 / 120			10 / 120		
Printing process	Thermal transfer			Thermal transfer		
Wipe resistance when printing	DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Order information	**Type**	**Cat. no.**	**Qty.**	**Type**	**Cat. no.**	**Qty.**
Unprinted, freely divided pitch	BK 5.00/3.8 neutral	*3176.0*	10	BK 5.08/3.8 neutral	*3177.0*	10
Special print	BK 5.00/3.8 So	*3185.0*	10	BK 5.08/3.8 So	*3186.0*	10
Card, printed, continual, horizontal:	BK 5.00/3.8 FW 0-9	*3141.0*	10	BK 5.08/3.8 FW 0-9	*3146.0*	10
	BK 5.00/3.8 FW 1-10	*3142.0*	10	BK 5.08/3.8 FW 1-10	*3147.0*	10
	BK 5.00/3.8 FW 11-20	*3143.0*	10	BK 5.08/3.8 FW 11-20	*3148.0*	10
	BK 5.00/3.8 FW 21-30	*3144.0*	10	BK 5.08/3.8 FW 21-30	*3149.0*	10
	BK 5.00/3.8 FW 31-40	*3145.0*	10	BK 5.08/3.8 FW 31-40	*3150.0*	10

	BKA 7.50/3.8			BKA 7.62/3.8		
Characteristics						
Material / colour	Polyester / white			Polyester / white		
Temperature range	–40 °C / +120 °C			–40 °C / +120 °C		
Pitch / Tag height	7.50 / 3.8 mm			7.62 / 3.8 mm		
Number of tags per row / sheet	10 / 120			10 / 140		
Printing process	Thermal transfer			Thermal transfer		
Wipe resistance when printing	DIN EN 61010-1 (VDE 0411-1)			DIN EN 61010-1 (VDE 0411-1)		
Order information	**Type**	**Cat. no.**	**Qty.**	**Type**	**Cat. no.**	**Qty.**
Unprinted, freely divided pitch	BK 7.50/3.8 neutral	*3178.0*	10	BK 7.62/3.8 neutral	*3179.0*	10
Special print	BK 7.50/3.8 So	*3187.0*	10	BK 7.62/3.8 So	*3188.0*	10
Card, printed, continual, horizontal:	BK 7.50/3.8 FW 0-9	*3151.0*	10	BK 7.62/3.8 FW 0-9	*3156.0*	10
	BK 7.50/3.8 FW 1-10	*3152.0*	10	BK 7.62/3.8 FW 1-10	*3157.0*	10
	BK 7.50/3.8 FW 11-20	*3153.0*	10	BK 7.62/3.8 FW 11-20	*3158.0*	10
	BK 7.50/3.8 FW 21-30	*3154.0*	10	BK 7.62/3.8 FW 21-30	*3159.0*	10
	BK 7.50/3.8 FW 31-40	*3155.0*	10	BK 7.62/3.8 FW 31-40	*3160.0*	10

	BS-1		
Characteristics			
Line width	0.4 mm		
Colour	Black		
Storage temperature	+5°C / +20°C		
Storage at rel. humidity level of:	30 % to 60 %		
Characteristics	smudge-proof		
Order information	**Type**	**Cat. no.**	**Qty.**
	BS-1	*2034.0*	1

Locking-base system RS-SP

Extruded profiles can be used for the main holders of printed circuit boards.
The **RS-SP 1** and the **RS-SP 2** profiles have two PCB levels and are delivered in two-meter lengths. They can be easily shortened with a saw to the correct length. Naturally, we will also deliver the profiles according to your requirements. The profile can be shortened freely, without rigid pitch divisions. The individual fit of the enclosure profile to the electronics is thus guaranteed.

After you shorten the extruded profile to fit the desired module length or available space, you can mount the corresponding end plates and foot elements on to the module.
There are three graded profile versions available for different PCB widths: **RS-SP 0, RS-SP 1 and RS-SP 2**.

Transparent cover profiles for the **RS-SP 1** system are available as **AD 1** (low version) and **AD 2** (high version) in one-meter lengths. The **AP/AD 1** (low version) and **AP/AD 2** (high version) end plates serve as holders. They are fastened to the cover profile by using the **BS-AD** mounting screws. The **RS-SP 1** and **RS-SP 2** versions are marked using the **SB** quick marking system in the specially designed marking grooves. (Refer to the sub-catalogue 6 "Marking components for ink-based marking systems".)

An **RS-SP** profile enclosure can consist of the following parts, depending on the requirements and assembly:

- **RS-SP** extruded profile (**RS-SP0; RS-SP 1; RS-SP 2** versions)
- AP end plates in varying versions:
  - **AP/TS (RS-SPO)** mount on the **TS 35** DIN rail.
  - **RS-SP 1** and **RS-SP 2** on DIN rail **TS 32/ TS 35**
  - **AP/D** direct mount
  - **AP/AD 1** low version for attaching the **AD 1** transparent cover
  - **AP/AD 2** high version is for attaching the **AD 2** transparent cover
- **RF** mounting (snap-on) foot for mounting the **RS-SP 1** and **RS-SP 2** profiles onto the **TS 32/ TS 35**rails
- **AD** transparent cover profile
  - **AD 1** low version
  - **AD 2** high version
- **BS-AD** mounting screws for fastening the **AD 1** and **AD 2** cover profiles
- **BS-RS** mounting screws for securing the **AP** end plates (types **RS-SPO and RS-SP 2**)

The **RS-SP** locking-base system is delivered in the standard orange colour. Other colours are available upon request!

RS-SP0

RS-SP 1

RS-SP 2

Locking-base system RS-SP

RS-SP 0

Dimensions	mm	Thickness mm
PCB upper level	42.25	1.5 + 0.2
PCB lower level		
Total width	46.5	
Length	2000	
Required profile length	Circuit board length - 4.0 mm	
Height on TS 32		
Height on TS 35	27	
Height when directly mounted	19	
Height of AD 1		
Height of AD 2		
Characteristics		
Material	RS-SP = PVC	
	AP/RF = PA 6.6 / UL 94 V-2	

Individual components	Type	Cat. no.	Qty.
Extruded profile	RS-SP 0 orange	*5675.3*	1
End plate / DIN rail mount	AP 0/TS orange	*3133.3*	20
End plate / direct mount	AP 0/D orange	*3134.3*	20
End plate for AD 1			
End plate for AD 2			
Mounting screws BS-RS	BS/RS	*4560.0*	100
AD 1 cover profile			
Cover profile AD-2			
Mounting screws for cover profile BS-AD			
Mounting foot for TS 32/35			

RS-SP 1

Dimensions	mm	Thickness mm
PCB upper level	73	1.5 + 0.2
PCB lower level	68	1.5 + 0.2
Total width	84	
Length	2000	
Required profile length	Circuit board length - 4.5 mm	
Height on TS 32	43	
Height on TS 35	40	
Height when directly mounted	17	
Height of AD 1	25	
Height of AD 2	45	
Characteristics		
Material	RS-SP = PVC	
	AP/RF = PA 6.6 / UL 94 V-2	

Individual components	Type	Cat. no.	Qty.
Extruded profile	RS-SP 1 orange	*5680.3*	1
End plate / DIN rail mount	AP 1/TS orange	*5681.3*	20
End plate / direct mount	AP 1/D orange	*5682.3*	20
End plate for AD 1	AP/AD 1	*5891.0*	20
End plate for AD 2	AP/AD 2	*5895.0*	20
Mounting screws BS-RS			
AD 1 cover profile	AD 1	*5893.0*	1
Cover profile AD-2	AD 2	*5894.0*	1
Mounting screws for cover profile BS-AD	BS/AD	*2385.0*	100
Mounting foot for TS 32/35	RF/SP 1 orange	*5683.3*	20

RS-SP 2

Dimensions	mm	Thickness mm
PCB upper level	108.5	1.5 + 0.2
PCB lower level	100	1.5 + 0.2
Total width	119	
Length	2000	
Required profile length	Circuit board length - 4.5 mm	
Height on TS 32	43	
Height on TS 35	40	
Height when directly mounted	17	
Height of AD 1		
Height of AD 2		
Characteristics		
Material	RS-SP = PVC	
	AP/RF = PA 6.6 / UL 94 V-2	

Individual components	Type	Cat. no.	Qty.
Extruded profile	RS-SP 2 orange	*5690.3*	1
End plate / DIN rail mount	AP 2/TS orange	*5691.3*	20
End plate / direct mount	AP 2/D orange	*5692.3*	20
End plate for AD 1			
End plate for AD 2			
Mounting screws BS-RS	BS/RS	*4560.0*	100
AD 1 cover profile			
Cover profile AD-2			
Mounting screws for cover profile BS-AD			
Mounting foot for TS 32/35	RF/SP 2 orange	*5693.3*	20

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AP 0/TS OG	**3133.3**	191
AP 1/D OG	**5682.3**	191
AP 1/TS OG	**5681.3**	191
AP 2/D OG	**5692.3**	191
AP 2/TS OG	**5691.3**	191
AP AD 1	**5891.0**	191
AP AD 2	**5895.0**	191
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BK 2,54/2,8 FW 11-20	**2986.0**	187
BK 2,54/2,8 FW 21-30	**2987.0**	187
BK 2,54/2,8 FW 31-40	**2988.0**	187
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