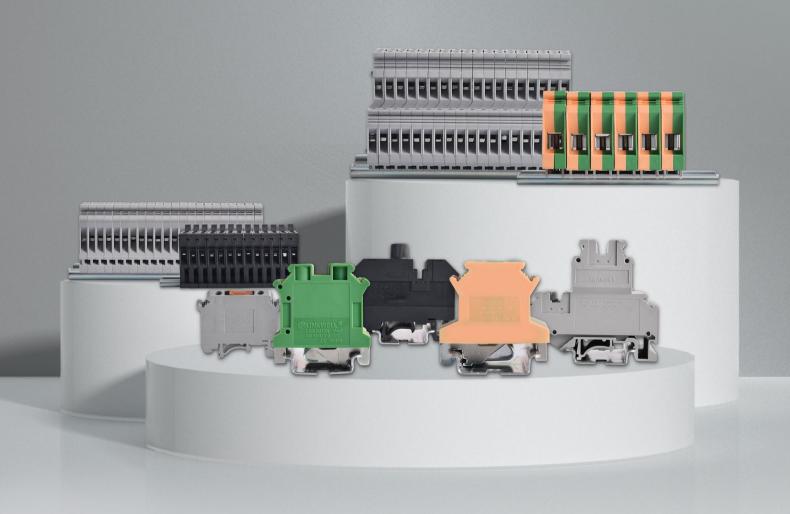
FEED THROUGH TERMINAL BLOCKS









PT series pussh in terminal block

















PTTB 2.5 PT 2.5 PT 2.5-TW PT 2.5-QU

				1	1		
Model	Dimensions	Current Voltage	Marker	Solid wire Stranded wire	End cover	Plug-in-bridge	End clamp
	WxLxH (mm)	[A] / [V]					
PT 1.5/S	3.5x45x30.5	17.5/500	ZB 3.5	0.14-1.5/26-14 0.14-1.5/26-14	D-PT 1.5/S	FBS 2-3.5 FBS 3-3.5 FBS 5-3.5 FBS 10-3.5	
PT 2.5	5.2x48.6x35.3	24/800	ZB 5	0.14-4/26-12 0.14-2.5/26-14	D-PT 2.5	FBS 2-5 FBS 3-5 FBS 5-5 FBS 10-5	
PT 4	6.2x56x35.3	32/800	ZB 6	0.2-6/24-10 0.2-4/24-12	D-PT 4	FBS 2-6 FBS 3-6 FBS 5-6 FBS 10-6	
PT 6	8.2x57.7x42.2	41/1000	ZB 8	0.5-10/20-8 0.5-6/20-10	D-PT 6	FBS 2-8 FBS 3-8 FBS 5-8 FBS 10-8	
PT 10	10.2x67.7x49.5	57/1000	ZB 10	0.5-16/20-6 0.5-10/20-8	D-PT 10	FBS 2-10 FBS 3-10 FBS 5-10 FBS 10-10	
PT 16	12.2x75.4x53	76/1000	ZB 1	0.5-25/20-4 0.5-16/20-6	D-PT 16	FBS 2-12 FBS 3-12 FBS 5-12 FBS 10-12	
PT 1.5-TW	3.5x30.5x54	17.5/500	ZB 3.5	0.14-1.5/26-14 0.14-1.5/26-14	D-PT 1.5-TW	FBS 2-3.5 FBS 3-3.5 FBS 5-3.5 FBS 10-3.5	
PT 2.5-TW	5.2x35.3x60.5	24/800	ZB 5	0.14-4/26-12 0.14-2.5/26-14	D-PT 2.5-TW	FBS 2-5 FBS 3-5 FBS 5-5 FBS 10-5	E/LUK EB3
PT 4-TW	6.2x25.3x66.5	32/800	ZB 6	0.2-6/24-10 0.2-4/24-12	D-PT 4-TW	FBS 2-6 FBS 3-6 FBS 5-6 FBS 10-6	
PT 1.5-QU	3.5x30.5x63.2	17.5/500	ZB 3.5	0.14-1.5/26-14 0.14-1.5/26-14	D-PT 1.5-QU	FBS 2-3.5 FBS 3-3.5 FBS 5-3.5 FBS 10-3.5	
PT 2.5-QU	5.2x35.3x72.2	24/800	ZB 5	0.14-4/26-12 0.14-2.5/26-14	D-PT 2.5-QU	FBS 2-5 FBS 3-5 FBS 5-5 FBS 10-5	
PT 4-QU	6.2x35.3x77	32/800	ZB 6	0.2-6/24-10 0.2-4/24-12	D-PT 4-QU	FBS 2-6 FBS 3-6 FBS 5-6 FBS 10-6	
PTTB 1.5	3.5x41.1x65.4	17.5/500	ZBFM 3.5	0.14-1.5/26-14 0.14-1.5/26-14	D-PTTB 1.5	FBS 2-3.5 FBS 3-3.5 FBS 5-3.5 FBS 10-3.5	
PTTB 2.5	5.2x45.8x68	24/800	ZBFM 5	0.14-4/26-12 0.14-2.5/26-14	D-PTTB 2.5	FBS 2-5 FBS 3-5 FBS 5-5 FBS 10-5	
PTTB 4	6.2x47.5x83.5	32/800	ZBFM 60	0.2-6/24-10 0.2-4/24-12	D-PTTB 4	FBS 2-6 FBS 3-6 FBS 5-6 FBS 10-6	





PT series pussh in terminal block

















PT 2.5-3L

PTV 2.5

PTU 6-T

PT 4-HESI

SPECIFICATION

Model	Dimensions WxLxH (mm)	Current Voltage [A]/[V]	Marker	Solid wire Stranded wire	End cover	End clamp
PTV 2.5	5.2x35.3x50.8	24/800	ZBFM 5	0.14-4/26-12 0.14-2.5/26-14	D-PTV 2.5	
PTU 6-T	8.2x48x73.9	41/500	ZB 8	0.5-10/20-8 0.5-6/20-10	D-PTU 6	E/LUK EB3
PT 4-HESI	8.2x35.3x67.8	6.3/500	ZB 6	0.2-6/24-10 0.2-4/24-12	D-PTC 4	
PT 2.5-3L	5.2x56.4x102	20/500	ZBFM 5	0.14-4/26-12 0.14-2.5/26-14	D-PT 2.5-3L	

PT series pussh in terminal block













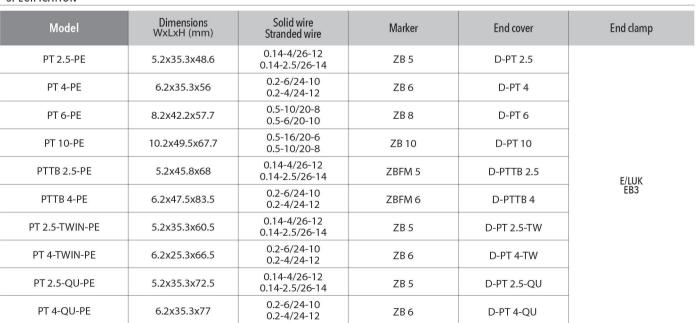


PT 4-PE **SPECIFICATION**

PT 4-TWIN-PE

PT 4-QU-PE

PTTB 2.5-PE





LUK series



LUK 2.5B

32A 800V

Size: T6.2xH40.6xW42.6mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-2.5mm²

With mark bar: ZB6

IEC 60947-7-1









Parameters

End plate: thickness 1.5mm grey	D-LUK 2.5	
Fixed bridge: 2poles 3poles	FBI10-6	77777777
Insertion bridge poles: 2poles 3poles 10poles	EB2-6; EB3-6; EB10-6	
Switching jumper: complete set, need to add end cover between the two terinals	LUSBR2-7	
Diaphragms: used for electrical isolation between adiacent bridges; insert after the fact; no space	-	
Partition plate: T1.5mm	ATP-LUK	
End clamp	E/LUK	



LUK 3N

32A 800V



Size: T5.2xH46xW42.7mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-2.5mm²

With mark bar: ZB5

IEC 60947-7-1









Parameters

End plate: thickness 1.5mm grey	D-LUK4/10	
Fixed bridge: 2poles 3poles	FBI10-5	
Insertion bridge poles: 2poles 3poles 10poles	EB2-5; EB3-5; EB10-5	
Switching jumper: complete set, need to add end cover between the two terinals	-	
Diaphragms: used for electrical isolation between adiacent bridges; insert after the fact; no space	TS-K	
Partition plate: T1.5mm	<u>u</u>	
End clamp	E/LUK	



LUK 5N

41A 800V



Size: T6.2xH46.2xW42.6mm

Rigid wire: 0.2-6mm² Flexible wire: 0.2-4mm² With mark bar: ZB6

IEC 60947-7-1









End plate: thickness 1.5mm grey	D-LUK4/10	
Fixed bridge: 2poles 3poles	FBI10-6	
Insertion bridge poles: 2poles 3poles 10poles	EB2-6; EB3-6; EB10-6	
Switching jumper: complete set, need to add end cover between the two terinals	LUSBR2-7	
Diaphragms: used for electrical isolation between adiacent bridges; insert after the fact; no space	TS-K	
Partition plate: T1.5mm	ATP-LUK	
End clamp	E/LUK	





LUK 6N

800V 57A



Size: T8.2xH46xW42.7mm Rigid wire: 0.2-10mm² Flexible wire: 0.2-6mm² With mark bar: ZB8

IEC 60947-7-1









Parameters

End plate: thickness 1.5mm grey	D-LUK4/10	
Fixed bridge: 2poles 3poles	FBI10-8	
Insertion bridge poles: 2poles 3poles 10poles	EB2-8; EB3-8; EB10-8	
Switching jumper: complete set, need to add end cover between the two terinals	LUSBR2-8/13	
Diaphragms: used for electrical isolation between adiacent bridges; insert after the fact; no space	TS-K	
Partition plate: T1.5mm	ATP-LUK	
End clamp	E/LUK	gan .



LUK 10N

76A 800V

IEC 60947-7-1



Size: T10.2xH42.8xW42.5mm Rigid wire: 0.5-16mm² Flexible wire: 0.5-10mm²

With mark bar: ZB10









Parameters

End plate: thickness 1.5mm grey	D-LUK4/10	
Fixed bridge: 2poles 3poles	FBI10-10	
Insertion bridge poles: 2poles 3poles 10poles	EB2-10; EB3-10; EB10-10	
Switching jumper: complete set, need to add end cover between the two terinals		
Diaphragms: used for electrical isolation between adiacent bridges; insert after the fact; no space	TS-K	
Partition plate: T1.5mm	ATP-LUK	
End clamp	E/LUK	gåri.



LUK 16N

100A



Size: T12.2xH52.2xW42.5mm Rigid wire: 2.5-25mm² Flexible wire: 4-16mm²

With mark bar: ZB10



IEC 60947-7-1



800V



	2	
End plate: thickness 1.5mm grey	D-LUK16	
Fixed bridge: 2poles 3poles	FBI10-12	
Insertion bridge poles: 2poles 3poles 10poles	EB2-12; EB3-12; EB10-12	1111111111111
Switching jumper: complete set, need to add end cover between the two terinals		
Diaphragms: used for electrical isolation between adiacent bridges; insert after the fact; no space	TS-K	
Partition plate: T1.5mm	ATP-LUK	
End clamp	E/LUK	



LUK series



LUK 35N

125A 800V



Size: T15.2xH52.7xW50.7mm

Rigid wire: 10-35mm² Flexible wire: 10-35mm²

With mark bar: ZB10

IEC 60947-7-1









Parameters

End plate: thickness 1.5mm grey	-	
Fixed bridge: 2poles 3poles	FBI2-15; FBI3-15	
Insertion bridge poles: 2poles 3poles 10poles	EB2-15; EB3-15; EB10-1	5 44444444
Switching jumper: complete set, need to add end cover between the two terinals		
Diaphragms: used for electrical isolation between adiacent bridges; insert after the fact; no space	TS-K	
Partition plate: T1.5mm	-	
End clamp	E/LUK	S AN



LUKH 50

150A 1000V

IEC 60947-7-1



Size: T20xH76.2xW71.2mm Rigid wire: 16-50mm² Flexible wire: 25-50mm²







Parameters

Edge insertion stub: Fully insulated, inserted into the terinal clamp body and embedded in the terminal housing, 2 bits; 3-bit E/AL-NS 35 Aluminium alloy

With mark bar: ZB10

With mark bar: ZB10







LUKH 95

232A

1000V



Size: T25xH91xW83.9mm Rigid wire: 25-95mm² Flexible wire: 35-95mm²



IEC 60947-7-1







Edge insertion stub: Fully insulated, inserted into the terminal clamp body and embedded in the terminal housing, 2 bits; 3-bit Aluminium alloy

EB2-25; EB3-25









LUKH 150

309A

1000V



Size: T31.5xH111.2xW100.1mm

Rigid wire: 35-150mm² Flexible wire: 50-150mm² With mark bar: ZB10



IEC 60947-7-1





Edge insertion stub: Fully insulated, inserted into the terminal clamp body and embedded in the terminal housing, 2 bits; 3-bit Aluminium alloy







LUKH 240

415A 1000V



Size: T36xH122.5xW101.5mm

Rigid wire: 70-240mm² Flexible wire: 70-240mm² With mark bar: ZB10

IEC 60947-7-1









Parameters

Edge insertion stub: Fully insulated, inserted into the terminal clamp body and embedded in the terminal housing, 2 bits; 3-bit 66 E/AL-NS 35 II Aluminium alloy



LUKK 3

32A 500V

IEC 60947-7-1



Size: T5.2xH61.4xW56.8mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-2.5mm² With mark bar: ZB5







Parameters

End cover: grey	D-LUKK3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thicknes 2.5mm gray	DG-LUKK3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thickness 2.5mm	DP-LUKK3/5	
Insertion bridge poles: 2 poles 10 poles	EB2-5; EB3-5; EB10-5	THE PROPERTY OF
With insulation pads bridge pieces: 10 poles, divsible, 10 screws, in order to form a jumper that skips some of the terminals, it needs to be padded	FBI10-5	***************************************



LUKK 5

Size: T6.2xH61.2xW56.5mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-4mm² With mark bar: ZB6

32A

500V



IEC 60947-7-1









End cover: grey	D-LUKK3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thicknes 2.5mm gray	DG-LUKK3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thickness 2.5mm	DP-LUKK3/5	1
Insertion bridge poles: 2 poles 10 poles	EB2-6; EB3-6; EB10-6	
With insulation pads bridge pieces: 10 poles, divsible, 10 screws, in order to form a jumper that skips some of the terminals, it needs to be padded	FBI10-6	***************************************



LUK series



LUKKB 3

32A 500V



Size: T5.8xH61.2xW67.7mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-2.5mm²

With mark bar: ZB5

IEC 60947-7-1









Parameters

End cover: grey	D-LUKKB3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thicknes 2.5mm gray	DG-LUKKB3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thickness 2.5mm	DP-LUKKB3/5	1
Insertion bridge poles: 2 poles 10 poles	EB2-5; EB3-5; EB10-5	
With insulation pads bridge pieces: 10 poles, divsible, 10 screws, in order to form a jumper that skips some of the terminals, it needs to be padded	FBI10-5	***************************************
Emd damp:suitable for mounting rails of type□ or □ for supporting double deck	E/LUK	(Aller)



LUKKB 5

32A 500V

IEC 60947-7-1



Size: T6.3xH61.2xW67.6mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-2.5mm²

With mark bar: ZB6







Parameters

End cover: grey	D-LUKKB3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thicknes 2.5mm gray	DG-LUKKB3/5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thickness 2.5mm	DP-LUKKB3/5	
Insertion bridge poles: 2 poles 10 poles	EB2-6; EB3-6; EB10-6	AMMINI
With insulation pads bridge pieces: 10 poles, divsible, 10 screws, in order to form a jumper that skips some of the terminals, it needs to be padded	FBI10-6	000000000
Emd damp:suitable for mounting rails of type□ or □ for supporting double deck	E/LUK	



LMBKK 2.5

24A 500V



Size: T5.2xH47.4xW61.9mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-2.5mm²

With mark bar: ZB5

IEC 60947-7-1









75.55.55.55.55.55.55.55.55.55.55.55.55.5		
End cover: grey	D-LMBKKB2.5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thicknes 2.5mm gray	DG-LMBKKB2.5	
Space compensation plate: used to offset ingterlayer misalignment when placed adjacent to a normal terminal: thickness 2.5mm	DP-LMBKKB2.5	1
Insertion bridge poles: 2 poles 10 poles	EB2-5; EB3-5; EB10-5	5 11111111111
With insulation pads bridge pieces: 10 poles, divsible, 10 screws, in order to form a jumper that skips some of the terminals, it needs to be padded	FBI10-5	
Emd damp:suitable for mounting rails of type □or □ for supporting double deck	E/LUK	Aug





LUK 5-HESI

Size: T8.2xH46.2xW72.6mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-4mm² With mark bar: ZB8

6.3A



IEC 60947-7-1

800V





With or without indicator light

- * The current is determined by the fuse
- * The voltage is determined by the indicator light

Parameters

200000000000000000000000000000000000000	
$Consumed \ current \ with \ indicator: \ suitable \ for \ _or \ _type \ guide \ rails, for \ fuse \ 5x20,5x25,6.3x32mm, \ indicators \ are \ optional$	-
Consumed current with indicator: 15-24V AC/DC, 3.5-7.5mA	-
Consumed current with indicator: 110-250V AC/DC, 1.5-3.5mA AC, 0.2-0.8mA DC	-
Consumed current with indicator: 15-24V AC/DC, 3.5-7.5mA	LUK5-HESILED 24
Consumed current with indicator: 110-250V AC/DC, 1.5-3.5mA AC, 0.2-0.8mA DC	LUK5-HESILED 250
Fixed bridge: terminal center short connection,10 poles, divisible, 10 screws, with insulating sleeve	-
Insertion bridge poles: 2poles 3poles 10poles	EB2-8; EB3-8; EB10-8



LUK 10-DREHSI

Size: T12.3xH55xW61.5mm Rigid wire: 0.5-16mm²

Flexible wire: 0.5-16mm² With mark bar: ZB8

With or without indicator light

* The current is determined by the fuse

* The voltage is determined by the indicator light



IEC 60947-7-1









Consumed current with indicator: suitable for 🗀 or 🖵 type guide rails, for fuse 5x20,5x25,6.3x32mm, indicators are optional	LUK10-DREHSI 5x20
Consumed current with indicator: 15-24V AC/DC, 3.5-7.5mA	LUK10-DREHSILED 24 5x20
Consumed current with indicator: 110-250V AC/DC, 1.5-3.5mA AC, 0.2-0.8mA DC	LUK10-DREHSILED 250 5x20
Consumed current with indicator: 15-24V AC/DC, 3.5-7.5mA	•
Consumed current with indicator: 110-250V AC/DC, 1.5-3.5mA AC, 0.2-0.8mA DC	-
Fixed bridge: terminal center short connection, 10 poles, divisible, 10 screws, with insulating sleeve	FBI10-12
Insertion bridge poles: 2poles 3poles 10poles	EB2-12; EB3-12; EB10-12





LUK series



LUK 5-MTK-P/P

800V 16A

IEC 60947-7-1



Series knife disconnect terminal block

Size: T6.2xH62xW51.6mm Rigid wire: 0.2-4mm² Flexible wire: 0.2-4mm²

With mark bar: ZB6







Parameters

AR RAN MARRAMAN Side plug stub: fully insulated /2 bit; Fully insulated /3 bit; Separable, insulated back /10 bit EB2-6; EB3-6; EB10-6 End plate: Gray Closed shell, no need to install end plate



LUDK 4

32A 690V



LUDK series terminals

Size: T6.2xH45.5xW58.4mm

Rigid wire: 0.2-4mm² Flexible wire: 0.2-2.5mm² With mark bar: ZB6

IEC 60947-7-1









Parameters

End cover: grey	D-LUDK 4	
Fixed bridge: for cross connection at terminal center, 10 screws, screw head with insulate collar, 10 poles, divisible	FBI10-6	
Insulation bridge: insulated 2poles, insulated 3poles, divisible, back insulated 10 poles	EB2-6; EB3-6; EB10-6	64444444
Emd clamp: suitable for mounting rails of type □ or □ for supporting double deck	E/LUK	Aug.



LURTK/S

57A



LUK series umiversal terminal block

Size: T8.1xH50.9xW72.5mm Rigid wire: 0.5-10mm² Flexible wire: 0.5-6mm² With mark bar: ZB8



IEC 60947-7-1

400V







Parameters

$Knife\ disconnect\ terminal:\ universal\ mounting\ clamp\ for\ DIN\ rail\ type\ {\it tor}\ utest\ socket\ available\ at\ both\ sides$		
End plate: Gray	D-LURTK/S	
Center type bridge: used to disconnect part of the short on both sides, 10, separable, with 10 screws	FB10-LRTK/S	1111111111
Insertion bridge: insulated 2poles, insulated 3poles, divisible, back insulated 10poles	EB2-8; EB3-8; EB10-8	100001000000000000000000000000000000000
Switching jumper: on both sides of the disconnect point, switching inward, with 2 screws	LUSB2-LRTK/S	1. H



LBK 4

800V 41A



Series quaternity umiversal terminal block

Size: T20.5xH23xW34mm

Rigid wire: 0.2-6mm² Flexible wire: 0.2-4mm²





IEC 60947-7-1





TERMINAL STRIP MARKER



LKLM-A







Insert strip-sheet, with locator holes and lines

Used for terminal strip markers KLM1, Lettering area size:24x4mm

Terminal strip marker: for strip marking

Adjustable height, mount on DIN Rail E/UK-NS or E/NS/35N used marker pen

B-STIFT or CMS system

Marking for insert strip ES/KLM 2-GB, Lettering area size:44x7mm

Terminal strip marker: Same above, without insert strip marker ES/KLM 2-GB

Packing units: 50



B1/B2 (GREY)









Terminal strip marker: for strip marking Mounting on DIN Rail □ or □ , with insert strip marke Used B-STIFT or CMS system to mark the strip Lettering field size: 40x17mm

Packing units: 10



E/LMK End Clamp



E/LMK 1

End clamp: mount on □ Din Rail Ns15, T 6mm Mounting hole Ø3.2mm, material: KRILEN



E/LUK

End clamp: mount on DIN Rail □ or □

Fit for KLM strip marker or 1 piece of label No...8, T

9.5mm

Material: KRILEN



E/AL-NS 35

End clamp: enhanced design, made of aluminum

To support end 50-240mm² of the terminal strips, push mounting on □ DIN Rail Clamped by 2 screws and, fit for 2 piece of label No...10, T 10mm







TERMINAL STRIP MARKER

ZB/DEK series

ZB/DEK









SPECIFICATION

Model No. Blank	Model NO.	Model NO.
ZB4-BLANK	ZB5 1-10	ZB6 1-10
ZB5-BLANK	ZB5 11-20	ZB6 11-20
ZB6-BLANK	ZB5 21-30	ZB6 21-30
ZB8-BLANK	ZB5 31-40	ZB6 31-40
ZB10-BLANK	ZB5 41-50	ZB6 41-50
DEK5-BLANK	ZB5 51-60	ZB6 51-60
DEK6-BLANK	ZB5 61-70	ZB6 61-70
	ZB5 71-80	ZB6 71-80
	ZB5 81-90	ZB6 81-90
	ZB5 91-100	ZB6 91-100
	ZB8 1-10	ZB10 1-10
	ZB8 11-20	ZB10 11-20
	ZB8 21-30	ZB10 21-30
	ZB8 31-40	ZB10 31-40
	ZB8 41-50	ZB10 41-50
	ZB8 51-60	ZB10 51-60
	ZB8 61-70	ZB10 61-70
	ZB8 71-80	ZB10 71-80
	ZB8 81-90	ZB10 81-90
	ZB8 91-100	ZB10 91-100



Model NO.	Model NO.	Model NO.
ZB4 1-10	DEK5 1-10	DEK6 1-10
ZB4 11-20	DEK5 11-20	DEK6 11-20
ZB4 21-30	DEK5 21-30	DEK6 21-30
ZB4 31-40	DEK5 31-40	DEK6 31-40
ZB4 41-50	DEK5 41-50	DEK6 41-50
ZB4 51-60	DEK5 51-60	DEK6 51-60
ZB4 61-70	DEK5 61-70	DEK6 61-70
ZB4 71-80	DEK5 71-80	DEK6 71-80
ZB4 81-90	DEK5 81-90	DEK6 81-90
ZB4 91-99	DEK5 91-100	DEK6 91-100



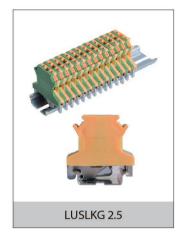


LUSLKG Single pussh in and double-out plug-in terminal blocks

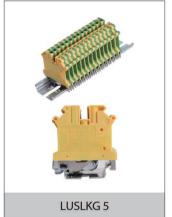
























Model	Dimensions	Solid cross section	Stranded cross section	Zack strip	Approvals
	TxHxW (mm)	mm²	mm²		
LUSLKG 2.5	6.2x42x42.9	0.2-4	0.2-2.5	ZB6	CE & RoHs
LUSLKG 3	5.2x46x42.9	0.2-4	0.2-2.5	ZB5	CE & RoHs
LUSLKG 5	6.2x46x43.1	0.2-4	0.2-4	ZB6	CE & RoHs
LUSLKG 6	8.2x46x42.6	0.2-10	0.2-6	ZB6	CE & RoHs
LUSLKG 10	10.2x46x42.4	0.5-16	0.5-10	ZB10	CE & RoHs
LUSLKG 16	12.2x46x43.1	2.4-25	4-16	ZB10	CE & RoHs
LUSLKG 35	15.2x62x50.3	10-35	10-35	ZB10	CE & RoHs
LUSLKG 50	20.5x83.5x71	16-50	25-50	ZB10	CE & RoHs
LUKK5-PE	6.2x63x56.8	0.2-4	0.2-4	ZB6	CE & RoHs





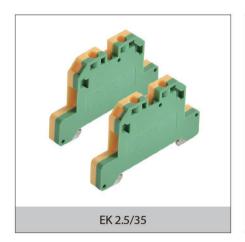


EK

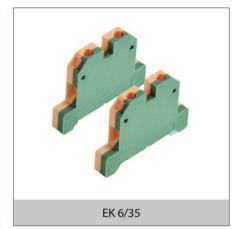






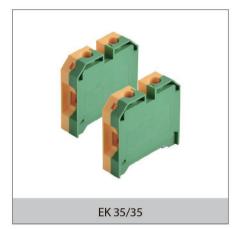












Model	Dimensions	Stranded cross	Connection type	Approvals
	TxHxW (mm)	mm²		
EK 2.5/35	6.6x36.5x56.5	0.2-2.5	screw connection	CE/RoHS/UL94V0
EK 4/35	6.6x40.3x57.4	0.2-4	screw connection	CE/RoHS/UL94V0
EK 6/35	8x40.4x57.1	0.2-6	screw connection	CE/RoHS/UL94V0
EK 10/35	10x40.3x56.8	0.5-10	screw connection	CE/RoHS/UL94V0
EK 16/35	12x46.5x57.2	0.5-16	screw connection	CE/RoHS/UL94V0
EK 35/35	16x56.6x58.6	10-35	screw connection	CE/RoHS/UL94V0



LSAK series

TERMINAL BLOCK



LSAK 2.5EN

24A 800V

Size: T6.1xH40.4xW40.9mm Stranded cross: 0.2-2.5mm²

IEC 60947-7-1

Connection type: Screw connection











Parameters

End plate: thickness 1.5mm	AP2.5	
Centre type jumper bar: 10 potential, 2, 3, 4 potential	2.5EN, Q2poles, 3poles,10poles	9 (1775-19
End clamp	LEW35	
Continuous number of printing	DEK5/6(110)	A STATE OF THE PARTY OF THE PAR

LSAK 4EN

32A 800V

Size: T6.5xH45.3xW40.6mm Stranded cross: 0.2-4mm²

IEC 60947-7-1

Connection type: Screw connection







Parameters

End plate: thickness 1.5mm	AP4-10	
Centre type jumper bar: 10 potential, 2, 3, 4 potential	4EN, Q2poles, 3poles, 10poles	4 2 1 1 1 1
End clamp	LEW35	
Continuous number of printing	DEK6(110)	A STATE OF THE PARTY OF THE PAR

LSAK 6EN

41A 800V

Size: T7.9xH45xW39.9mm Stranded cross: 0.2-6mm²

IEC 60947-7-1

Connection type: Screw connection









Parameters

End plate: thickness 1.5mm	AP4-10	
Centre type jumper bar: 10 potential,2,3,4 potential	6EN, Q2poles, 3poles, 10poles	* - 17 - 19
End clamp	LEW35	UNUUUUU
Continuous number of printing	DEK6(110)	1000

LSAK 10EN

800V 57A

Size: T10xH45.2xW40.5mm Stranded cross: 0.5-10mm²

IEC 60947-7-1

Connection type: Screw connection









End plate: thickness 1.5mm	AP4-10	
Centre type jumper bar: 10 potential, 2, 3, 4 potential	10EN, Q2poles, 3poles,10poles	F 2305
End clamp	LEW35	UNIUMU
Continuous number of printing	DEK6(110)	A-2





LSAK series

LSAK 16EN

76A 800V

Size: T12xH51.2xW50.3mm Stranded cross: 0.5-16mm²

IEC 60947-7-1

Connection type: Screw connection









Parameters

End plate: thickness 1.5mm	AP16	
Centre type jumper bar: 10 potential, 2, 3, 4 potential	16EN, Q2poles, 3poles, 10poles	6-17-14
End clamp	LEW35	
Continuous number of printing	DEK5/6(110)	1000

LSAK 35EN

125A 800V

Size: T18.2xH61.6xW58.5mm Stranded cross: 10-35mm² Connection type: Screw connection

IEC 60947-7-1











Parameters

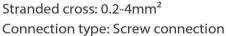
End plate: thickness 1.5mm	AP35	
Centre type jumper bar: 10 potential, 2, 3, 4 potential	35EN, Q2poles, 3poles, 10poles	6-100 mg
End clamp	LEW35	
Continuous number of printing	DEK6(110)	

LASK1 EN

6.3A 500V

Size: T8.1xH39xW52.1mm

IEC 60947-7-1













End plate: thickness 1.5mm	AP-LASK1	
-	-	The same of the sa
End clamp	LEW35	WITTOUT .
Continuous number of printing	DEK6(110)	1



Solid-State Relay Module

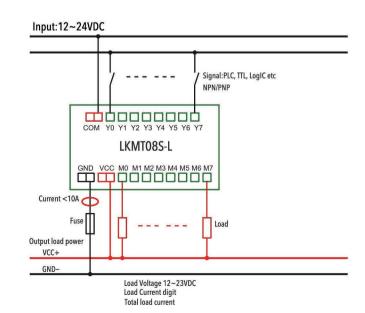
- Input With LED Display
- NPN/PNP Compatible
- 4/8/16 Relay
- 35mm DIN Rail Installation



Terminal Type	Screw terminal				Push-in terminal		
Model	LKMT04S-L	LKMT08S-L	LKMT16S-L	LKMT04M-L	LKMT08M-L	LKMT16M-L	
Relay Digits	4	8	16	4	8	16	
Dimension(mm)	48x85x38	70x85x38	130x85x38	48x85x39	70x85x39	130x85x39	
Switch			MOS	SFET			
Output polarity		COM-					
Output Voltage	12~24VDC						
Peak Voltage		100V					
Short-time withstand current	10A						
Working Current	5A						
Output Protection		Built-in free-wheeling diode					
Input Voltage	12~24VDC						
Input polarity	COM+/-						
Isolation voltage resistance	3750V						
Operation tempreture		-40 ℃ ~+70 ℃					



SSR Mo	dule	Termir Screw Push-i	nal Type in
LKMT	08	S	-L
	Relay digits 04:04 digits 08:08 digits 16:16 digits		Module Base Color Standard: Green L: Black







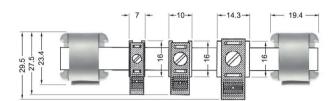
TERMINAL BLOCK LAK/LAKG series

Both LAK and LAKG interconnected end is designed for fixing the installed end. They are installed on the busbar 3x10mm

LAK: without insulation cap

LAKG: with insulation cap at different colors

There are also three different holders for different user, which including single, double and triple layers











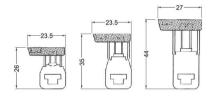












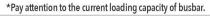
Model No.	
© LAK 4 / LAKG 4 BU / LAKG 4 GNYE / LAKG 4 BK	N/PE interconnected end: 4mm ² No insulation cap/Insulation cap Blue(For N) / Greenlish yellow(For PE) / Black(For L1,L2,L3)
© LAK 16 / LAKG 16 BU / LAKG 16 GNYE / LAKG 16 BK	N/PE interconnected end: 16mm ² Blue(For N) / Greenlish yellow(For PE) / Black(For L1,L2,L3) No insulation cap/Insulation cap
© LAK 35 / LAKG 35 BU / LAKG 35 GNYE / LAKG 35 BK	N/PE interconnected end: 35mm ² Blue(For N) / Greenlish yellow(For PE) / Black(For L1,L2,L3)
NLS-CU 3/10	(1)Copper busbar: 3×10mm , 1 meter long, tin plated, rated current 140A.
AB/SS	(2)Single holder: using for busbar 3×10mm.
AB/2SS	(3)Double-layer holder: using for busbar 3×10mm.











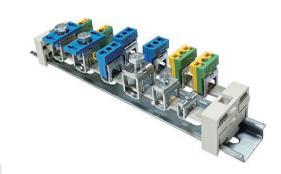
Connection data	Solid wire (mm²)	Multiple wire (mm²)	AWG	I(A)
L(AKG) 4	0.5-4	0.5-4	20-12	32*
L(AKG) 16	1.5-16	1.5-16	16-6	76*
L(AKG) 35	1.5-35	1.5-25	16-2	125*

ZB series

BUSBAR TERMINAL



In switchgear and control equipment, it is sometimes necessary to connect the neutral and ground wires to a single busbar. This can be done using a busbar on which multiple wires are connected in a compact manner (up to 70 wires can be connected on a busbar one meter long). The conductor may be connected to the busbar by the press frame or the shrapnel, and the busbar may be pressed to the busbar support by the press plate or screw. The ZB and the 10x3mm or 6x6mm busbar can be used ideally as a junction between the neutral line and the ground line with the busbar frame.

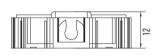


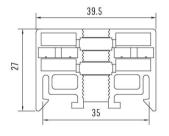
PMR 117

Fixed support



Materials: PA66-UL94-V0







7B4

Busbar 10x3mm

Single hard wire: 0.5...6.0mm² Flexible conductor: 0.5...4.0mm²

Screw: M3

Wire stripping length: 16mm



SPECIFICATION

Model		Quantity			
	a thickness c h1				
ZB 4 (No insulating cover)	11.7	5.6	16.0	10.0	50

ZB16

Busbar 10x3mm

Single hard wire: 2.5...16mm² Flexible conductor: 2.5...16mm² Multiple hard wire: 16...25mm²

Screw: M4

Wire stripping length: 16mm



Model		Quantity			
	a thickness c h1				
ZB 16 (No insulating cover)	17.0	10.0	16.0	17.0	50







ZB35 Busbar 10x3mm

Flexible conductor: 16...35mm² Multiple hard wire: 16...50mm²

Screw: M6

Wire stripping length: 19mm



Model		Quantity			
	a thickness c h1				
ZB 35(No insulation cover)	21.0	14.4	18.4	20.5	20

ZB4K Busbar 10x3mm

Single hard wire: 0.5...6.0mm² Flexible conductor: 0.5...4.0mm²

Screw: M3

Wire stripping length: 16mm





Model		Dimensions					
	a2	thickness	d	h2			
ZB 4K GN/GE	18.5	6.0	19.0	13.0	50		
ZB 4K BL	18.5	6.0	19.0	13.0	50		

ZB16K Busbar 10x3mm

Single hard wire: 2.5...16mm²
Flexible conductor: 2.5...16mm²
Multiple hard wire: 16...25mm²

Screw: M4

Wire stripping length: 16mm





Model		Dimensions					
	а	thickness	d	h1			
ZB 16K GN/YE	24.0	10.0	19.2	20.0	50		
ZB 16K BL	24.0	10.0	19.2	20.0	50		

ZB35K Busbar 10x3mm

Flexible conductor: 16...35mm²
Multiple hard wire: 16...50mm²

Screw: M6

Wire stripping length: 19mm



Model		Dimensions					
	a	thickness	d	h1			
ZB 35K GN/GE	24.0	10.0	19.2	20.0	50		
ZB 35K BL	24.0	10.0	19.2	20.0	50		

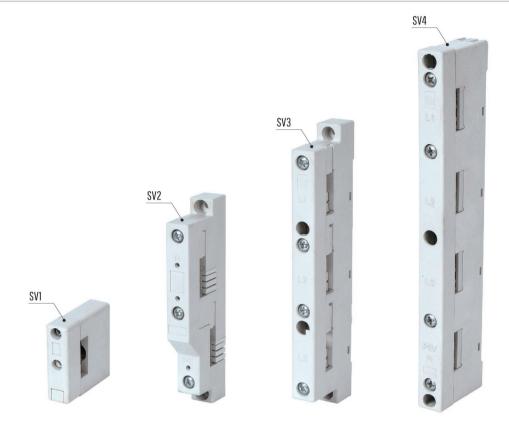


BUSBAR HOLDER



SV Bus-bar Holder





Rated working voltage up to 1000 volt, 50/60 Hz. According to VDE 0660

Model		Number	Centre distance	Suitable for Busbar size	Tightening tu	rning moment	Per	
	current up to	of poles	of bus stand	Sultable for busbar size	Fixed screw	Fixed the cover	package	
SV1	800	1	_	30X10mm	5-8Nm	1-3Nm	2	
SV2	800	2	60mm	30X10mm,30X5mm,25x10mm,25x5mm,20x10mm, 20x5mm,15x10mm,15x5mm,12x10mm,12x5mm	3-5Nm	1-3Nm	2	
SV3	800	2	60mm	30X10mm,30X5mm,25x10mm,25x5mm,20x10mm, 20x5mm,15x10mm,15x5mm	3-5Nm	1-3Nm	2	
SV4	800	4	60mm	30X10mm,30X5mm,25x10mm,25x5mm,20x10mm, 20x5mm,15x10mm,15x5mm	3-5Nm	1-3Nm	2	

Copper Busbar

Model	Cu221	Cu222	Cu223	Cu224	Cu225
Specifications(mm)	30×5	25×5	20×10	20×5	30×10
Rated current(A)	447	384	497	319	800

1. Up to 2 meters copper plating 2. Length optional electroless copper



FLEXIBLE INSULATED BUSBAR

Flexible Insulated Busbar









Technical parameters of conductors

Copper strips (≥99.9%Cu) **Electrical conductivity:** ≥55Sm/mm²

Vickers hardness: <50HV

Tensile Strength: ≥200MPa

Extensibility: ≥30%

Technical data of flexible insulated busbars

Operating temperature: -30°C~+105°C Flame retardant: self-extinguishing

Operating voltage: 750V

Compressive strength: 15min/50HZ

earth: ≥15kV

flexible insulated busbars: ≥30kV

Technical data of insulation

Material: PVC Colour: black

Thickness: 1.8-2.1mm Shore hardness: A70-80 Electrical strength: ≥23kV/mm

Oxygen index: 30%

Elasticity:

≥180% after7-day aging-test with 135°C

Tensile strength: ≥20MPa

2: 12:	Currenting		Ampacity (A)			C		Ampacity (A)	
Dimensions and Qty (mmxmmx of strips)	Cross section (mm²)				Dimensions and Qty (mmxmmx of strips)	Cross section (mm²)			
15.5 x 0.8 x 2	24.8	125	175	200	40 x 1 x 2	80	240	330	380
15.5 x 0.8 x 3	37.2	160	210	240	40 x 1 x 3	120	330	480	540
15.5 x 0.8 x 4	49.6	195	265	295	40 x 1 x 4	160	400	560	630
15.5 x 0.8 x 6	74.4	225	320	360	40 x 1 x 5	200	450	630	710
15.5 x 0.8 x 8	99.2	265	380	430	40 x 1 x 6	240	480	680	750
15.5 x 0.8 x 10	124	300	420	480	40 x 1 x 8	320	600	830	920
20 x 1 x 2	40	170	240	270	40 x 1 x 10	400	670	920	1030
20 x 1 x 3	60	230	320	360	50 x 1 x 3	150	400	570	650
20 x 1 x 4	80	270	380	440	50 x 1 x 4	200	490	700	790
20 x 1 x 5	100	300	430	490	50 x 1 x 5	250	540	780	880
20 x 1 x 6	120	330	470	530	50 x 1 x 6	300	590	840	950
20 x 1 x 8	160	400	560	620	50 x 1 x 8	400	680	1000	1130
20 x 1 x 10	200	420	580	650	50 x 1 x 10	500	750	1100	1300
24 x 1 x 2	48	200	280	320	63 x 1 x 5	315	650	900	1000
24 x 1 x 3	72	250	360	410	63 x 1 x 6	378	690	980	1100
24 x 1 x 4	96	280	410	460	63 x 1 x 8	504	840	1200	1350
24 x 1 x 5	120	330	470	530	63 x 1 x 10	630	920	1300	1450
24 x 1 x 6	144	360	510	570	80 x 1 x 5	400	700	1100	1230
24 x 1 x 8	192	420	590	670	80 x 1 x 6	480	780	1210	1360
24 x 1 x 10	240	500	700	790	80 x 1 x 8	640	950	1400	1570
32 x 1 x 2	64	230	320	360	80 x 1 x 10	800	1090	1550	1730
32 x 1 x 3	96	280	410	460	100 x 1 x 5	500	860	1250	1400
32 x 1 x 4	128	320	460	520	100 x 1 x 6	600	950	1380	1530
32 x 1 x 5	160	390	550	610	100 x 1 x 8	800	1100	1580	1760
32 x 1 x 6	192	440	620	700	100 x 1 x 10	1000	1220	1710	1920
32 x 1 x 8	256	510	720	822	100 x 1 x 12	1200	1300	1800	2010
32 x 1 x 10	320	600	840	930					





Wire terminal block (Push-in)





Scope of use:

Use as busbar system for L, N or PE cables in switchgear, control equipment and as conductor connection terminal in instrument boxes

for installation in busbar systems E-Cu or CUPONAL

Mode ofaction:

Fully insulated terminals for tool- free wire connection Wire release via inline unlocking pin

Material:

Polyamide

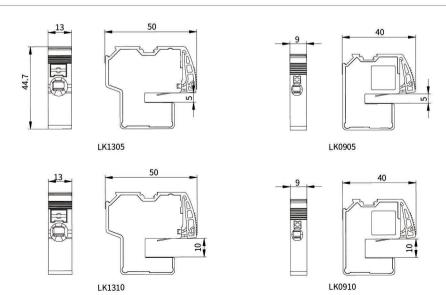
Fire resistancemeets UL94 V-0 standard

Advantage:

No maintenance required Time-saving plug-in installation Marking area embedded in terminal housing Universal conductor

Model	Busbar thickness (mm)	Solid wire (mm²)	Stranded wire (mm²)
LK0905	5	0.5-6	0.5-4
LK1305	5	1.5-16	1.5-16
LK0910	10	10 0.5-6 0.5-4	
LK1310	10	1.5-16	1.5-16
LK0905PE	5	0.5-6	0.5-4
LK1305PE	5	1.5-16	1.5-16
LK0910PE	10	0.5-6	0.5-4
LK1310PE	10	10 1.5-16 1.5-	
St.			







BUSBAR TERMINAL



SV series Non-punched wire terminal block

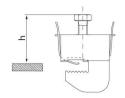












Model No.	H Minimum	H Maximun	Thickness of bus			Torque	Per package
	mm	mm	mm	mm	mm	Nm	pcs
SV201	17 23 4-5		4-5	1-4 -		2	50pcs
SV202	22	29	4-5	2.5-16	8 x 8	3	50pcs
SV203	26	39	4-5	16-50	10.5 x 11	6-8	50pcs
SV204	39	57	4-5	35-70	16.5 x 15	10-12	50pcs
SV205	44	66	4-5	70-185	22.5 x 20	12-15	50pcs
SV206	17	23	9-10	1-4	-	2	50pcs
SV207	22	29	9-10	2.5-16	8 x 8	3	50pcs
SV208	26	39	9-10	16-50	10.5 x 11	6-8	50pcs
SV209	39	57	9-10	9-10 35-70		10-12	50pcs
SV210	44	66 9-1		70-185	22.5 x 20	12-15	50pcs

LK series Busbar terminal













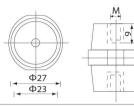
Model No.	For busbars	Connection minmax.	Terminal space (W/H mm)	For use up to max.	Pack size	Weight kg/100u.	Part No.
LK401	5mm flat busbars	1.5-16	7.5x7.5	180A	100	2.1	01 284
LK402		4-35	10.5x11	270A	50	4.6	01 285
LK403		16-70	14x14	400A	25	7.1	01 287
LK404		16-120	17x15	440A	25	10.6	01 068
LK405	10mm m flat humbana	1.5-16	7.5x7.5	180A	100	2.3	01 289
LK406	10mm flat busbars	4-35	10.5x11	270A	50	4.7	01 290
LK407	10mm flat busbars	16-70	14x14	400A	25	7.5	01 292
LK408	double -T and triple -T section	16-120	17x15	440A	25	10.9	01 203

SM25

Tensile strength(LBS): 500 Torgue strength(LBS): 6 Voltage withstand(KV): 6

screw(mm): 6 weight(G): 28





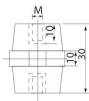
SM30

Tensile strength(LBS): 550 Torgue strength(LBS): 8 Voltage withstand(KV): 8

screw(mm): 8 weight(G): 44







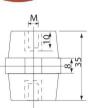
SM35

Tensile strength(LBS): 800 Torgue strength(LBS): 10 Voltage withstand(KV): 10

screw(mm): 8 weight(G): 50





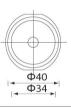


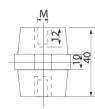
SM40

Tensile strength(LBS): 650 Torgue strength(LBS): 10 Voltage withstand(KV): 12

screw(mm): 8 weight(G): 86





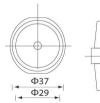


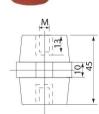
SM45

Tensile strength(LBS): 100 Torgue strength(LBS): 20 Voltage withstand(KV): 15

screw(mm): 10 weight(G): 70





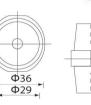


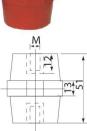
SM51

Tensile strength(LBS): 1000 Torgue strength(LBS): 20 Voltage withstand(KV): 15

screw(mm): 8 weight(G): 83





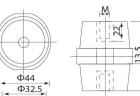


SM60

Tensile strength(LBS): 1500 Torgue strength(LBS): 40 Voltage withstand(KV): 25

screw(mm): 10
weight(G): 170





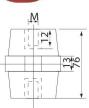
SM76

Tensile strength(LBS): 1500 Torgue strength(LBS): 40 Voltage withstand(KV): 25

screw(mm): 10 weight(G): 233

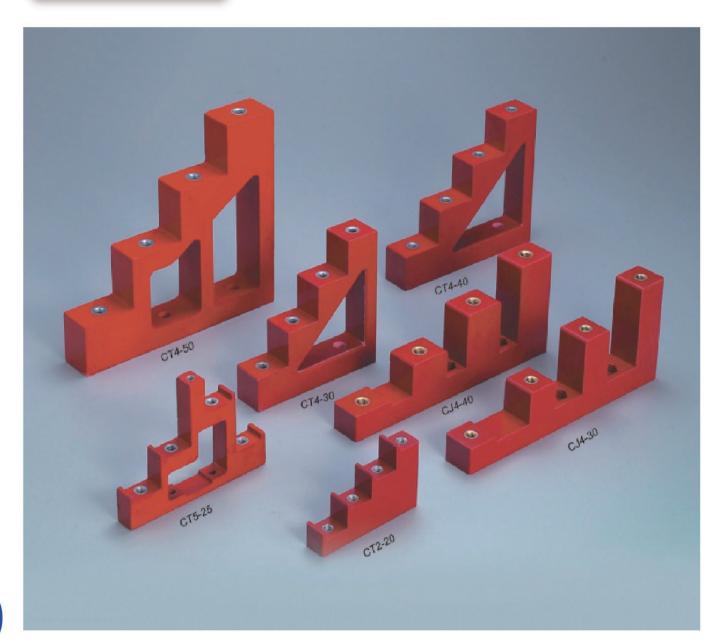






STEPPED INSULATOR











Parameters

Operating Temperature: -40°C~+140°C

Insert: Brass.Steel with Zn coating

Material: BMC(Bough Moulding Compound)

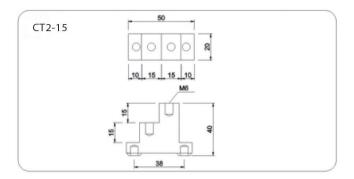
SMC(Sheet Moulding Compound)

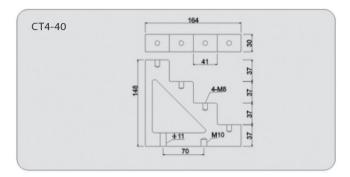
Color, Insert, material in capability accordance with customer needs

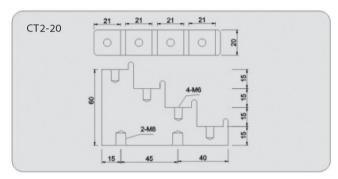


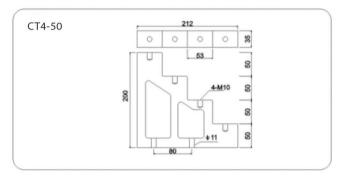


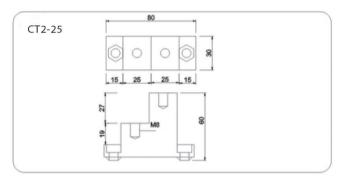
STEP INSULATORS

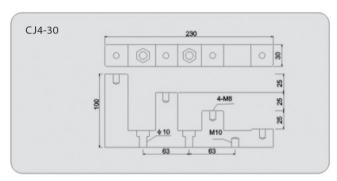


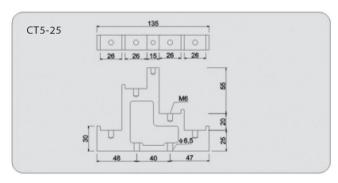


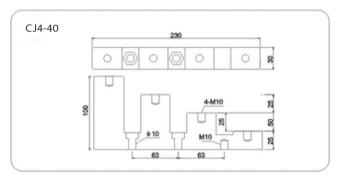


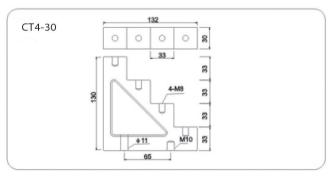


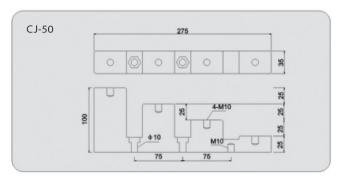


















Model No.

The RT18 series fuse comprises a fuse-link and a fuse-base. The fuse-link contains a precisely designed fuse-element, which may feature a variable cross-section or a straight wire, housed within a high-strength ceramic tube. This tube is filled with specially graded quartz sand at an optimized density, serving as a highly effective arc-extinguishing medium. As a result, the fuse offers high breaking capacity, excellent current-limiting characteristics, and low power loss.

The RT series incorporates the lowest energy consumption design in the fuse industry, offering enhanced energy efficiency and eco-friendliness. As a single-design, universal series, it is suitable for use by all power equipment manufacturers.

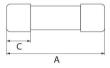


Order Number





Rated Voltage



Rated Current





Dimension (mm)

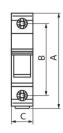
		V	^	Λ	ФВ	_
		V	A	A	Ψδ	С
	2C50A10G38F	AC500	2			
	4C50A10G38F	AC500	4			
	6C50A10G38F	AC500	6			
RT18-32	8C50A10G38F	AC500	8	38	10.3	10
	10C50A10G38F	AC500	10			
	16C50A10G38F	AC500	16			
	20C50A10G38F	AC500	20			
	25C50A10G38F	AC500	25			
	32C40A10G38F	AC400	32			
	10C50A14G51F	AC500	10			
	16C50A14G51F	AC500	16			
	20C50A14G51F	AC500	20		14.3	
	25C50A14G51F	AC500	25			
RT18-63	32C50A14G51F	AC500	32	51		12
	36C50A14G51F	AC500	36			
	40C50A14G51F	AC500	40			
	50C50A14G51F	AC500	50			
	63C40A14G51F	AC400	63			
	20C50A22G58F	AC500	20			
	25C50A22G58F	AC500	25			
	32C50A22G58F	AC500	32			
	36C50A22G58F	AC500	36			
DT10 125	40C50A22G58F	AC500	40	F0	22.2	1.4
RT18-125	50C50A22G58F	AC500	50	58	22.2	14
	63C50A22G58F	AC500	63			
	80C50A22G58F	AC500	80			
	100C50A22G58F	AC500	100			
	125C40A22G58F	AC400	125			

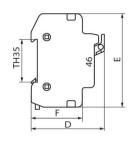




RT18-32/32X

RT18-32,RT18-32x stands for Light Indicator Can be modulized to be 2P,3P,4P





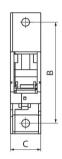


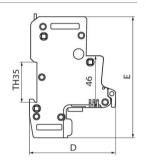
Parameters

Model No.	Order Number	Rated Voltage	Rated Current	Dimension (mm)					
		V	А	А	В	С	D	Е	F
RT18-32	32K50A10F	AC500	32	80.5	62	175	62	70.5	43
RT18-32X	32XK50A10F	AC500	32	80.5	62	17.5	62	78.5	43

RT18-63L/63LX

RT18-63L,RT63LX Can be modulized to be 2P,3P,4P L: stands for Lockable X: stands for Light indicator





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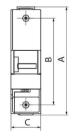


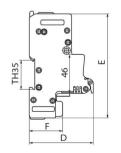
Parameters

Model No.	Order Number	Rated Voltage	Rated Current	Dimension (mm)					
		V	Α	А	В	С	D	Е	F
RT18-63L	63K50A14F	AC500	63		90	27	77	108	
RT18-63LX	63XK50A14F	AC500	63	-	90	27	//	108	-

RT18-125L/125LX

RT18-125L,RT125LX Can be modulized to be 2P,3P,4P L: stands for Lockable X: stands for Light indicator







Model No.	Order Number	Rated Voltage	Rated Current	Dimension (mm)					
		V	А	Α	В	С	D	Е	F
RT18-125L	125K50A22F	AC500	125	128	103	35.5	76	122	39.6
RT18-125LX	125XK50A22F	AC500	125	128	103	35.5	76	123	39.6



N/PE/U series NEUTRAL CONDUCTOR RAIL









Model No.	Terminal cross section	Dimension LxW (mm)	Rated Voltage V	Rated Current A
N7	7X16mm²	54X23mm	400	63
PE7	7X16mm²	54X23mm	400	63
U7	7X16mm²	54X23mm	400	63







Model No.	Terminal cross section	Dimension LxW (mm)	Rated Voltage V	Rated Current A
N12	12X16mm²	90X23mm	400	63
PE12	12X16mm²	90X23mm	400	63
U12	12X16mm²	90X23mm	400	63







Model No.	Terminal cross section	Dimension LxW (mm)	Rated Voltage V	Rated Current A
N15	15X16mm ²	110X23mm	400	63
PE15	15X16mm²	110X23mm	400	63
U15	15X16mm ²	110X23mm	400	63



NEUTRAL CONDUCTOR RAIL

LK series

- Suitable for Cu cables: 2.5-16mm²
- Available in black, brown, grey, blue (N) and yellow/green (PE)
- Touchproof, IP20
- Housing and cover in PA66, UL94 V-0

- Certified according to EN/IEC 60947-7-1, EN/IEC60947-7-2, EN60998-1
- Mounting: DIN-rail
- Environmentally friendly materials
- Durable laser markings

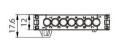


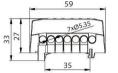


Un-63A

In(Cu)-1000V









Parameters

Туре	Color	Cu	Torque Cu	Weight
		mm²	N-m	g
LK1607BK	Black	2.5-16	1.2	28.8
LK1607BL	Blue	2.5-16	1.2	28.8
LK1607BN	Brown	2.5-16	1.2	28.8
LK1607GY	Grey	2.5-16	1.2	28.8
LK1607YG	Yellow/Green 🔵 🌑	2.5-16	1.2	28.8









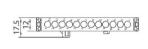


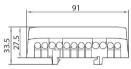
LK 1612

Un-63A

In(Cu)-1000V

















Parameters

Туре	Color	Cu	Torque Cu	Weight
		mm²	N-m	g
LK1612BK	Black	2.5-16	1.2	43.3
LK1612BL	Blue •	2.5-16	1.2	43.3
LK1612BN	Brown	2.5-16	1.2	43.3
LK1612GY	Grey	2.5-16	1.2	43.3
LK1612YG	Yellow/Green 🔵 🌑	2.5-16	1.2	43.3









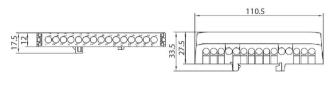


LK 1615

Un-63A

In(Cu)-1000V





The state of the s	
U.	











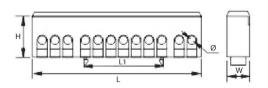


Туре	Color	Color		Torque Cu	Weight
			mm²	N-m	g
LK1615BK	Black	•	2.5-16	1.2	52.6
LK1615BL	Blue	•	2.5-16	1.2	52.6
LK1615BN	Brown		2.5-16	1.2	52.6
LK1615GY	Grey	•	2.5-16	1.2	52.6
LK1615YG	Yellow/Green	•	2.5-16	1.2	52.6

INSULATED BUSBAR TERMINAL



LK032











ltem no.	Spec.	L1	L2	Н	W	Ø	screw	Plastic
item no.	w x h-hole			size	setting			
LK 032-01	6x9-7	53.0	35.0	26.3	13.0	5.2	M5.0	PA
LK 032-02	6x9-12	88.0	35.0	26.3	13.0	5.2	M5.0	PA
LK 032-03	6x9-15	108.0	35.0	26.3	13.0	5.2	M5.0	PA

D-8X12

G-8X12







There are 8x12 copper rowsin insulating crust

- D-8x12/12 Potential
- D-8x12/10 Potential
- D-8x12/8 Potential
- D-8x12/6 Potential
- D-8x12/4 Potential

G-8x12 copper rows in insulatingcrust with earthing in one end.

- G-8x12/12 Potential
- G-8x12/10 Potential
- G-8x12/8 Potential
- G-8x12/6 Potential
- G-8x12/4 Potential



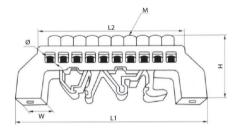


LK033











ltem no.	Spec.	L1	L2	Н	W	Ф	screw	Plastic
item no.	w x h-hole			mm			size	setting
LK 033-01	6x9-4	57.5	34	34.5	10.5	5.0	M4	PA
LK 033-02	6x9-6	57.7	46.7	34.5	10.5	5.0	M4	PA
LK 033-03	6x9-8	78.5	60	34.5	10.5	5.0	M4	PA
LK 033-04	6x9-10	89	72.8	34.5	10.5	5.0	M4	PA
LK 033-05	6x9-12	102	85.7	34.5	10.5	5.0	M4	PA
LK 033-06	8x12-4	77.5	40.6	38.6	12.6	7.0	M5	PA
LK 033-07	8x12-6	77.5	57.3	38.6	12.6	7.0	M5	PA
LK 033-08	8x12-8	94.3	74.4	38.6	12.6	7.0	M5	PA
LK 033-09	8x12-10	111.0	91	38.6	12.6	7.0	M5	PA
LK 033-10	8x12-12	128.4	108.6	38.6	12.6	7.0	M5	PA
LK 033-11	8x12-14	145.8	135.6	38.6	12.6	7.0	M5	PA





INSULATED BUSBAR TERMINAL

G/H/DRB series



H10X16







TERMINAL HOLDER -H10x16 FOR 63A Width: 50 mm material holder: PA 66 free of halogen

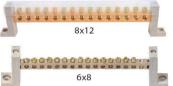
H8X12/6X8

Busbar plated or not for Imeter.









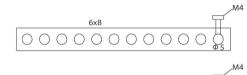




6x8



8x12 8x12 6x8 Support E/H Support E/H





DRB













DRB-9×19/24

DRB-9×19/12

Model No.	Way	Brass specification	Rated current	Dimension	Screw no.s	Installation hole Distance
		(mm)	(A)	(mm)		
DRB-9x19/6	6	9x19	180A	102x45x45	2 x M10/12 x M5	50 (M5)
DRB-9x19/12	12	9x19	180A	144x45x45	2 x M10/24 x M5	50 (M5)
DRB-9x19/18	18	9x19	180A	187x45x45	2 x M10/36 x M5	120 (M5)
DRB-9x19/24	24	9x19	180A	230x45x45	2 x M10/48 x M5	120 (M5)
DRB-9x19/36	36	9x19	180A	315x45x45	2 x M10/72 x M5	120 (M5)