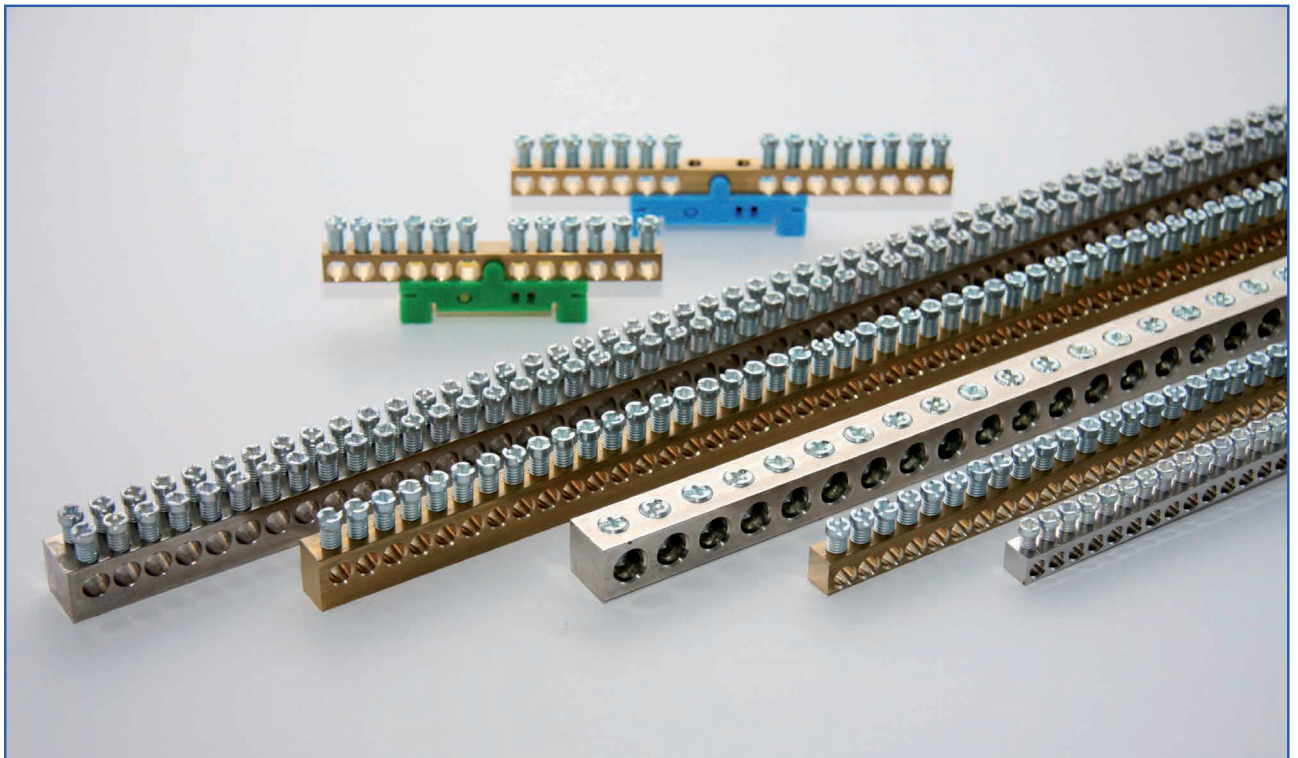


Klemmschienen

brass-terminals



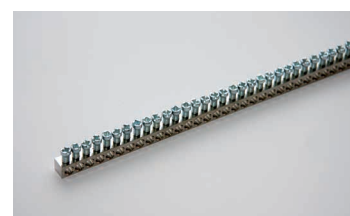
Klemmschienen für 40A (NL-SL)

brass-terminals for 40A (NL-SL)

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Ausführung	Schraube	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	finish	screw	clamping area [mm ²]	length [mm]	pack.
0000100	NL-SL-166p0-b-M4	8 x 8	166	blank bare	M4	1,5 – 10	998	20



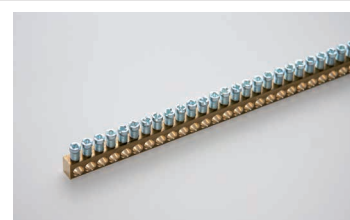
0000101	NL-SL-166p0-n-M4	8 x 8	166	vernickelt nickel plated	M4	1,5 – 10	998	20
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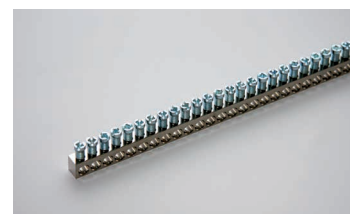
Klemmschienen für 63A (KLM)

brass-terminals for 63A (KLM)

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Ausführung	Schraube	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	finish	screw	clamping area [mm ²]	length [mm]	pack.
0000152	KLM-142p0-b-M5	8 x 10	142	blank bare	M5	1,5 – 16	995	15



0000151	KLM-142p0-n-M5	8 x 10	142	vernickelt nickel plated	M5	1,5 – 16	995	15
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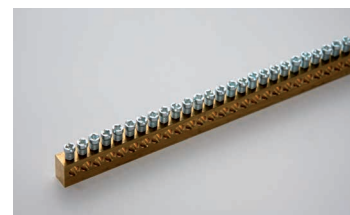


Leistungs-Klemmschienen für 125A (LKS-1/16, LKS-1/25)

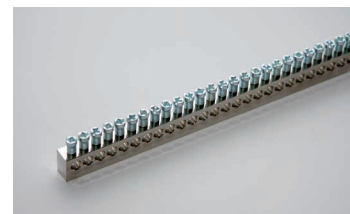
power brass-terminals for 125A (LKS-1/16, LKS-1/25)

LKS-1/16

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Ausführung	Schraube	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	finish	screw	clamping area [mm ²]	length [mm]	pack.
0000160	LKS-1/16-142p0-b-M5	10 x 15	142	blank bare	M5	1,5 – 16	998	10

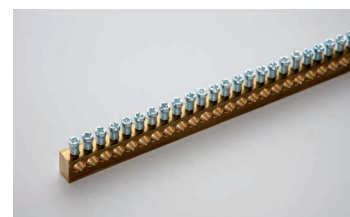


0000161	LKS-1/16-142p0-n-M5	10 x 15	142	vernickelt nickel plated	M5	1,5 – 16	998	10
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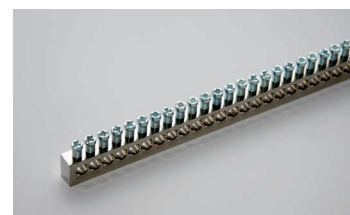


LKS-1/25

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Ausführung	Schraube	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	finish	screw	clamping area [mm ²]	length [mm]	pack.
0000162	LKS-1/25-130p0-b-M5	10 x 15	130	blank bare	M5	1,5 – 25	998	10



0000166	LKS-1/25-130p0-n-M5	10 x 15	130	vernickelt nickel plated	M5	1,5 – 25	998	10
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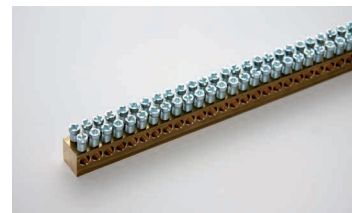


Leistungs-Klemmschienen, 2-reihig für 200A (LKS-2/16, LKS-2/25, LKS-1/35)

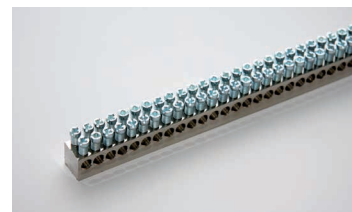
power brass terminals, double-row for 200A (LKS-2/16, LKS-2/25, LKS-1/25)

LKS-2/16

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Ausführung	Schraube	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	finish	screw	clamping area [mm ²]	length [mm]	pack.
0000170	LKS-2/16-142p0-b-M5	15 x 15	142 x 2	blank bare	M5	1,5 – 16	998	8

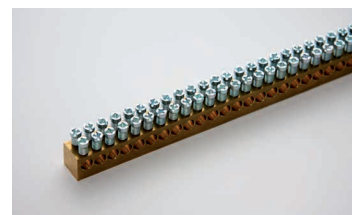


0000171	LKS-2/16-142p0-n-M5	15 x 15	142 x 2	vernickelt nickel plated	M5	1,5 – 16	998	8
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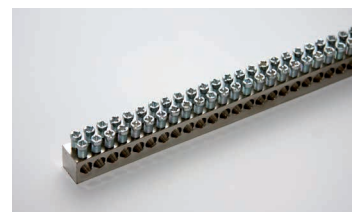


LKS-2/25

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Ausführung	Schraube	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	finish	screw	clamping area [mm ²]	length [mm]	pack.
0000172	LKS-2/25-130p0-b-M5	15 x 15	130 x 2	blank bare	M5	1,5 – 25	998	8



0000173	LKS-2/25-130p0-n-M5	15 x 15	130 x 2	vernickelt nickel plated	M5	1,5 – 25	998	8
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Leistungs-Klemmschienen, 1-reihig für 200A (LKS-1/35)

power brass-terminals, single-row for 200A (LKS-1/35)

LKS-1/35

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Ausführung	Schraube	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	finish	screw	clamping area [mm ²]	length [mm]	pack.
0000168	LKS-1/35-083p0-b-M8	10 x 15	83	blank bare	M8	6 – 35	995	8



0000169	LKS-1/35-083p0-n-M8	15 x 15	83	vernickelt nickel plated	M8	6 – 35	995	8
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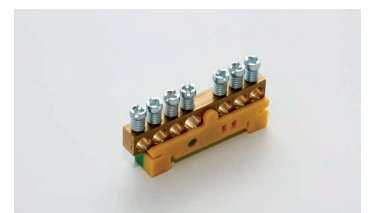
Kurzklemmen für Neutral- und Schutzleiter

short brass-terminals for neutral- and earthing conductors

Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Farbe	Nennstrom [A]	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	colour	nom. current [A]	clamping area [mm ²]	length [mm]	pack.
0007030	KL-007p1-b-M5-blau	7 x 9	7	●	40	6 x 1,5–16 1 x 6–25	57	50

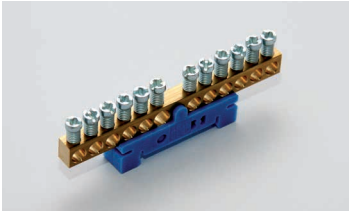
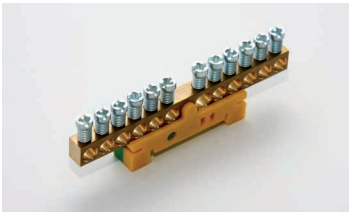
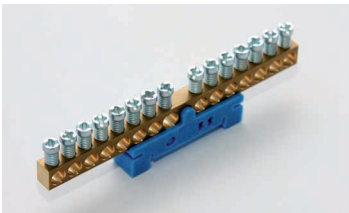
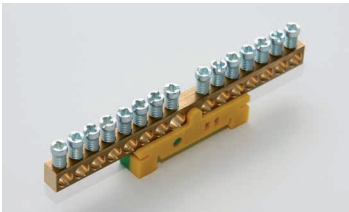


0007031	KL-007p1-b-M5-gelb-grün	7 x 9	7	●	40	6 x 1,5–16 1 x 6–25	57	50
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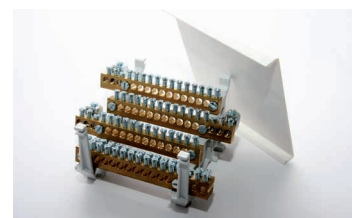
Kurzklemmen für Null- und Schutzleiter

short brass-terminals for neutral- and earthing conductors

Art. Nr. code nr.	Bezeichnung type	Querschnitt [mm²] cross section [mm²]	Anschlüsse terminals	Farbe colour	Nennstrom [A] nom. current [A]	Klemmbereich [mm²] clamping area [mm²]	Länge [mm] length [mm]	VPE pack.
0007040	KL-012p1-b-M5-blau	7 x 9	12	●	40	11 x 1,5–16 1 x 6–25	92	50
								
0007041	KL-012p1-b-M5-gelb-grün	7 x 9	12	●	40	11 x 1,5–16 1 x 6–25	92	50
								
0007050	KL-015p1-b-M5-blau	7 x 9	15	●	40	14 x 1,5–16 1 x 6–25	113	50
								
0007051	KL-015p1-b-M5-gelb-grün	7 x 9	15	●	40	14 x 1,5–16 1 x 6–25	113	50
								

4-stufige Klemmeinheiten für den Vorzählerbereich

4-step brass-terminals for the pre-counter area



Art. Nr.	Bezeichnung	Querschnitt [mm ²]	Anschlüsse	Farbe	Nennstrom [A]	Klemmbereich [mm ²]	Länge [mm]	VPE
code nr.	type	cross section [mm ²]	terminals	colour	nom. current [A]	clamping area [mm ²]	length [mm]	pack.
0004110	VZ-KB-10	10 x 15	4 x 10	●	125	1 x 6–35 10 x 1,5–16	109	1
0004115	VZ-KB-15	10 x 15	4 x 15	●	125	1 x 6–35 15 x 1,5–16	147	1
0004117	VZ-KB-17	10 x 15	4 x 17	●	125	1 x 6–35 17 x 1,5–16	162	1
0004120	VZ-KB-20	10 x 15	4 x 20	●	125	1 x 6–35 20 x 1,5–16	185	1

Unterhalb sehen Sie einige Musterbeispiele. Unterschiedliche Klemmbohrungs-Durchmesser, aufgesetzte Zusatzklemmen oder zusätzliche Befestigungsbohrungen sind machbar. Wir fertigen Klemmschienen individuell nach Ihren speziellen Vorgaben und Anforderungen. Gerne bearbeiten wir Ihre Anfrage!

Below you can see some examples. Different terminal hole diameters, attached additional terminals or additional mounting holes are possible. We manufacture brass terminals individually, according to your specifications and requirements. We are looking forward to process your request!

