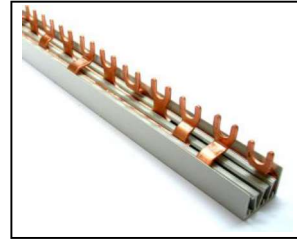


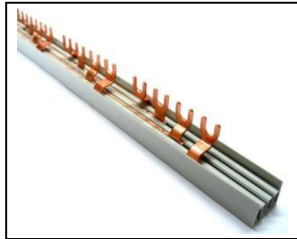
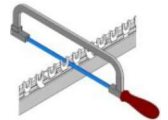
Miniature-Circuit-Breaker
L1-L2-L3-N-L1-L2-L3-N

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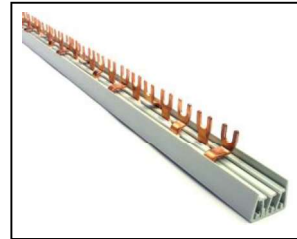
RCCB / MCB Coupler
L1-L2-L3-N-L1-N-L2-N-L3-N

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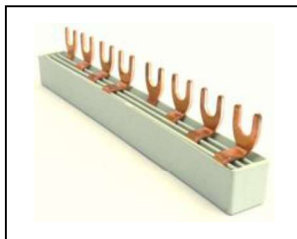
Miniature-Circuit-Breaker with
auxiliary contact
L1-L2-L3-N+Aux.-L1-L2-L3-N+Aux.

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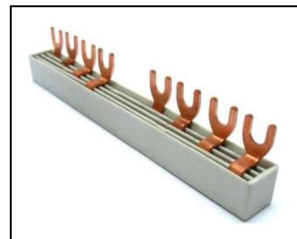
Miniature-Circuit-Breaker with
switched N
L1 - N - L2 - N - L3 - N

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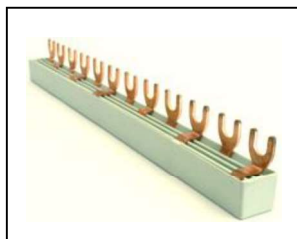
Miniature-Circuit-Breaker
L1-L2-L3-N-L1-L2-L3-N

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Miniature-Circuit-Breaker with
auxiliary contact
L1-L2-L3-N+Aux.-L1-L2-L3-N+Aux.

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Miniature-Circuit-Breaker with
switched N
L1-N-L2-N-L3-N-L1-N-L2-N-L3-N

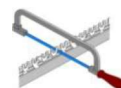
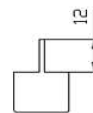
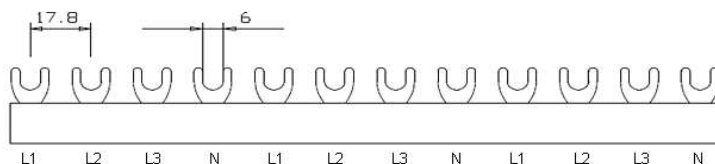
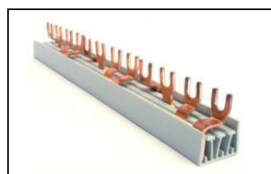
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4-phasig
4 phases
Tetrapolaires

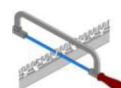
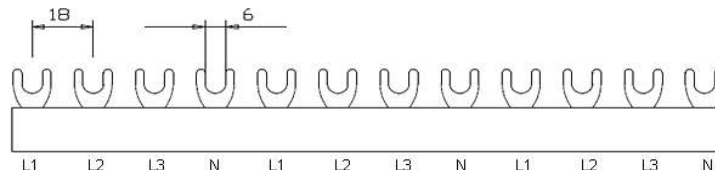
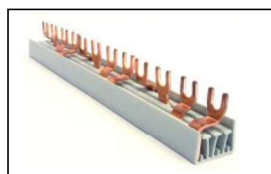
Gabel M6
Fork M6
Fourches M6

Phasenschienen für LS (Gabel mittig)
Busbars for MCBs (Fork center)
Peignes pour disjoncteurs (Fourches centre)

 **Zubehör**
Accessories
Accessoires



Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
CG110.406.100		036806	10	63	4	6	17,8	110	20	0,057	EK002.400.100
CG110.408.100		036813	10	63	4	8	17,8	140	20	0,076	EK002.400.100
CG110.412.100		036844	10	63	4	12	17,8	212	20	0,114	EK002.400.100
CG110.416.100		036868	10	63	4	16	17,8	282	15	0,152	EK002.400.100
CG110.418.100		036875	10	63	4	18	17,8	320	15	0,172	EK002.400.100
CG110.420.100		036899	10	63	4	20	17,8	360	15	0,190	EK002.400.100
CG110.424.100		036882	10	63	4	24	17,8	430	15	0,228	EK002.400.100
CG110.456.100		036943	10	63	4	56	17,8	1016	15	0,530	EK002.400.100
CG112.406.100		036967	16	80	4	6	17,8	110	20	0,085	EK002.400.100
CG112.408.100		036950	16	80	4	8	17,8	140	20	0,113	EK002.400.100
CG112.412.100		036974	16	80	4	12	17,8	212	20	0,171	EK002.400.100
CG112.416.100		036998	16	80	4	16	17,8	282	15	0,227	EK002.400.100
CG112.418.100		037001	16	80	4	18	17,8	320	15	0,255	EK002.400.100
CG112.420.100		037018	16	80	4	20	17,8	360	15	0,284	EK002.400.100
CG112.424.100		037032	16	80	4	24	17,8	430	15	0,340	EK002.400.100
CG112.456.100		037094	16	80	4	56	17,8	1016	15	0,801	EK002.400.100



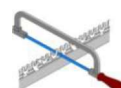
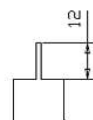
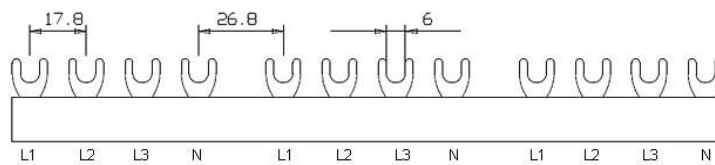
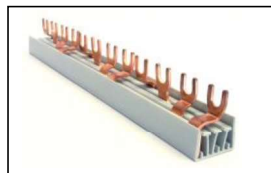
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
CG122.408.100		037407	16	80	4	8	18	140	20	0,085	EK002.400.100
CG122.412.100		037414	16	80	4	12	18	212	20	0,113	EK002.400.100
CG122.416.100		037421	16	80	4	16	18	282	15	0,171	EK002.400.100
CG122.418.100		037438	16	80	4	18	18	320	15	0,227	EK002.400.100
CG122.420.100		037469	16	80	4	20	18	360	15	0,255	EK002.400.100
CG122.424.100		037483	16	80	4	24	18	430	15	0,284	EK002.400.100
CG122.456.100		037544	16	80	4	56	18	1016	15	0,801	EK002.400.100

4-phasig
4 phases
Tetrapolaires

Gabel M6
Fork M6
Fourches M6

Phasenschienen für LS mit Hilfsschalter (Gabel mittig)
Busbars for MCBs with auxilliary contact (Fork center)
Peignes pour disjoncteurs avec auxiliaire contact (Fourches centre)

 **Zubehör**
Accessories
Accessoires



Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
CG112.448-48.100		037889	16	80	4	48	17,8	1016	15	0,860	EK002.400.100

Sonderlänge auf Anfrage

Special length on request

Longueur spéciale sur demande

Zubehör & Einspeiseklemme, Seite 59

Accessories & Feed-in terminal, page 59

Accessoire & Borne d'arrivée, voir page 59

Abdeckung für ungenutzte Pole Seite 68

Cover for unused poles, see page 68

Couvre pour non utiliser pôle, voir page 68

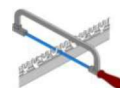
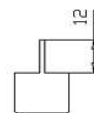
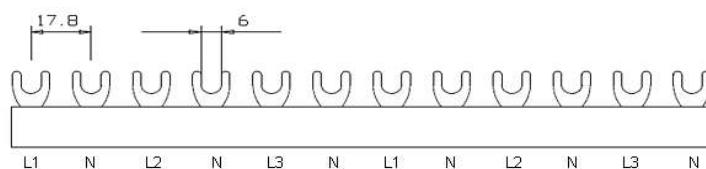
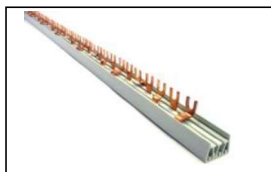
elkotec GmbH Liebermannstraße 10-12 – D-32257 Bünde – Tel.+49(0)5223 / 493 998-0 – Fax +49(0)5223 / 493 998-20 – info@elkotec.com – www.elkotec.com

4-phasig
4 phases
Tetrapolaires

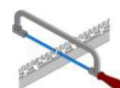
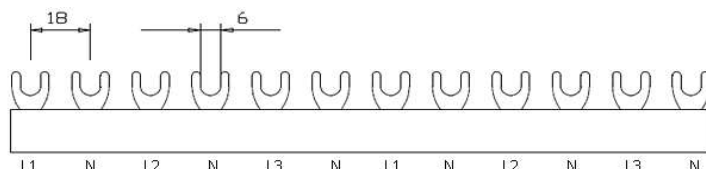
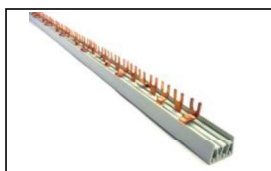
Gabel M6
Fork M6
Fourches M6

Phasenschiene für LS mit geschaltetem N (Gabel mittig)
Busbars for MCBs with switched N (Fork center)
Peignes pour disjoncteurs avec coupler N (Fourches centre)

 **Zubehör**
Accessories
Accessoires



Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
CG110.454-8.100		059911	10	63	4	8	17,8	140	20	0,077	EK002.400.100
CG110.454-12.100		059942	10	63	4	12	17,8	212	20	0,116	EK002.400.100
CG110.454-16.100		059966	10	63	4	16	17,8	282	15	0,154	EK002.400.100
CG110.454-18.100		059973	10	63	4	18	17,8	320	15	0,173	EK002.400.100
CG110.454-20.100		059980	10	63	4	20	17,8	360	15	0,191	EK002.400.100
CG110.454-24.100		060047	10	63	4	24	17,8	430	15	0,231	EK002.400.100
CG110.454-54.100		060108	10	63	4	54	17,8	1016	15	0,518	EK002.400.100
CG112.454-8.100		060894	16	80	4	8	17,8	140	20	0,116	EK002.400.100
CG112.454-12.100		060924	16	80	4	12	17,8	212	20	0,173	EK002.400.100
CG112.454-16.100		060948	16	80	4	16	17,8	282	15	0,231	EK002.400.100
CG112.454-18.100		060955	16	80	4	18	17,8	320	15	0,259	EK002.400.100
CG112.454-20.100		060962	16	80	4	20	17,8	360	15	0,288	EK002.400.100
CG112.454-24.100		060986	16	80	4	24	17,8	430	15	0,345	EK002.400.100
CG112.454-54.100		061044	16	80	4	54	17,8	1016	15	0,777	EK002.400.100



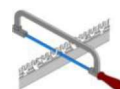
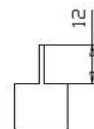
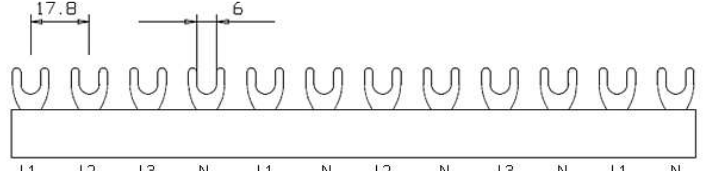
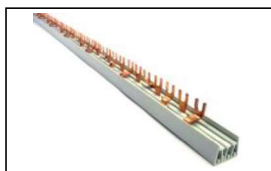
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
CG122.454-08.100		060122	16	80	4	8	18	140	20	0,116	EK002.400.100
CG122.454-12.100		060153	16	80	4	12	18	212	20	0,173	EK002.400.100
CG122.454-16.100		060177	16	80	4	16	18	282	15	0,231	EK002.400.100
CG122.454-18.100		060184	16	80	4	18	18	320	15	0,259	EK002.400.100
CG122.454-20.100		060191	16	80	4	20	18	360	15	0,288	EK002.400.100
CG122.454-24.100		060214	16	80	4	24	18	430	15	0,345	EK002.400.100
CG122.454-54.100		060252	16	80	4	54	18	1016	15	0,777	EK002.400.100

4-phasig
4 phases
Tetrapolaires

Gabel M6
Fork M6
Fourches M6

Phasenschiene geschlossen für FI/LS Verbindung (Gabel mittig)
Busbars closed for RCCB / MCB connection (Fork center)
Peignes fermé p. disjoncteur différentiel / disjoncteurs connexion (Fourches centre)

 **Zubehör**
Accessories
Accessoires



Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
CG112.440-12.100		035892	16	80	4	12	17,8	212	20	0,190	EK002.400.100
CG112.440-18.100		035922	16	80	4	18	17,8	320	15	0,285	EK002.400.100
CG112.440-52.100		036011	16	80	4	52	17,8	1016	15	0,823	EK002.400.100

Sonderlänge auf Anfrage
Special length on request
Longueur spéciale sur demande

Zubehör & Einspeiseklemme, Seite 59
Accessories & Feed-in terminal, page 59
Accessoire & Borne d'arrivée, voir page 59

Abdeckung für ungenutzte Pole Seite 68
Cover for unused poles, see page 68
Couvree pour non utiliser pôle, voir page 68

elkotec GmbH Liebermannstraße 10-12 – D-32257 Bünde – Tel.+49(0)5223 / 493 998-0 – Fax +49(0)5223 / 493 998-20 – info@elkotec.com – www.elkotec.com