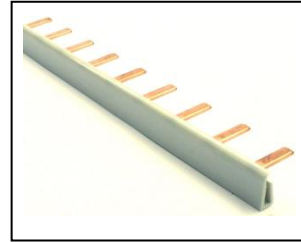


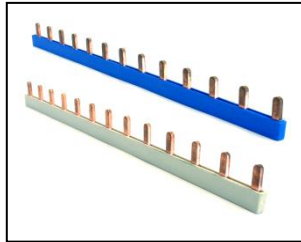
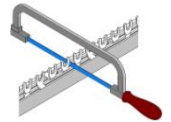
Sicherungsautomaten
L1 – L1 – L1 – L1

Seite 6



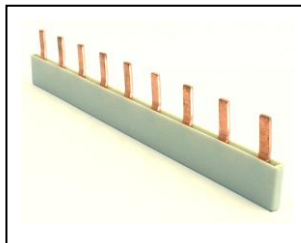
Sicherungsautomaten mit
Hilfsschalter/D0 Elemente
L1 – Hi – L1 – Hi – L1 – Hi

Seite 8



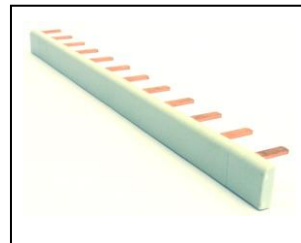
Sicherungsautomaten L+N in
einer Modulbreite
L1 – L1 – L1 / N – N – N

Seite 9



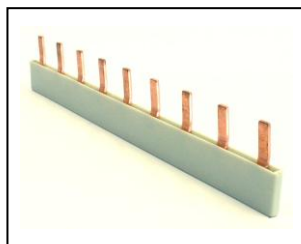
Sicherungsautomaten
L1 – L1 – L1 – L1

Seite 10



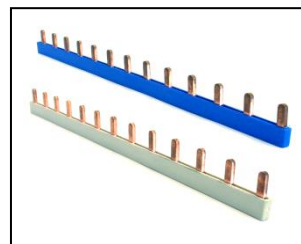
Sicherungsautomaten
90° gewinkelt
L1 – L1 – L1 – L1

Seite 11



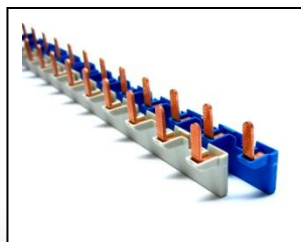
Sicherungsautomaten mit
Hilfsschalter/D0 Elemente
L1 – Hi – L1 – Hi

Seite 10



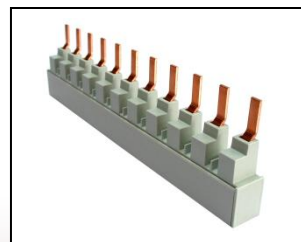
Sicherungsautomaten L+N in
einer Modulbreite
L1 – L1 – L1 / N – N – N

Seite 9



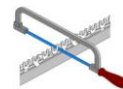
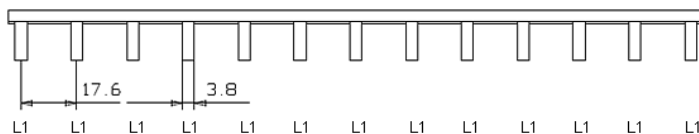
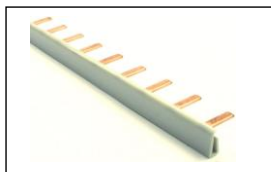
Sicherungsautomaten L+N in
einer Modulbreite
L1 – L1 – L1 / N – N – N

Seite 10

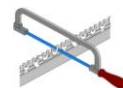
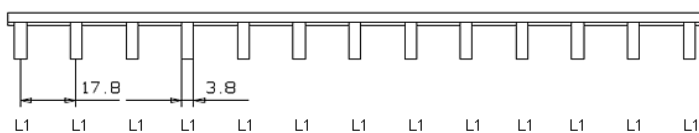
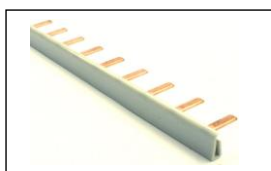


Geschlossenes Sammelschienen-
System
L1 – L1 – L1 – L1

Seite 73



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS100.106.100		003327	10	63	1	6	17,6	105	25	0,019	EK002.100.100
AS100.109.100		003358	10	63	1	9	17,6	158	25	0,028	EK002.100.100
AS100.112.100		003389	10	63	1	12	17,6	212	25	0,037	EK002.100.100
AS100.116.100		003402	10	63	1	16	17,6	282	25	0,049	EK002.100.100
AS100.118.100		003426	10	63	1	18	17,6	320	25	0,056	EK002.100.100
AS100.121.100		003433	10	63	1	21	17,6	372	25	0,065	EK002.100.100
AS100.124.100		003457	10	63	1	24	17,6	426	25	0,074	EK002.100.100
AS100.157.100		003471	10	63	1	57	17,6	1016	25	0,176	EK002.100.100
AS102.106.100		003624	16	80	1	6	17,6	105	25	0,022	EK002.100.100
AS102.109.100		003655	16	80	1	9	17,6	158	25	0,033	EK002.100.100
AS102.112.100		003686	16	80	1	12	17,6	212	25	0,045	EK002.100.100
AS102.116.100		003709	16	80	1	16	17,6	282	25	0,059	EK002.100.100
AS102.118.100		003723	16	80	1	18	17,6	320	25	0,067	EK002.100.100
AS102.121.100		003730	16	80	1	21	17,6	372	25	0,078	EK002.100.100
AS102.124.100		003747	16	80	1	24	17,6	426	25	0,089	EK002.100.100
AS102.157.100		003778	16	80	1	57	17,6	1016	25	0,212	EK002.100.100



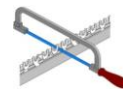
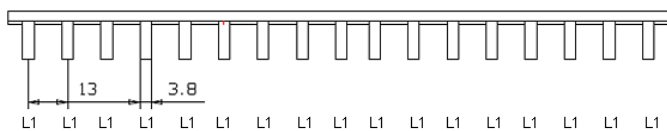
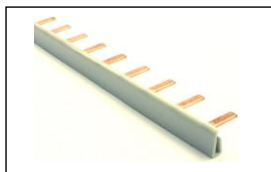
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS110.106.100		004249	10	63	1	6	17,8	105	25	0,019	EK002.100.100
AS110.109.100		004270	10	63	1	9	17,8	158	25	0,028	EK002.100.100
AS110.112.100		004300	10	63	1	12	17,8	212	25	0,037	EK002.100.100
AS110.116.100		004348	10	63	1	16	17,8	282	25	0,049	EK002.100.100
AS110.118.100		004362	10	63	1	18	17,8	320	25	0,056	EK002.100.100
AS110.121.100		004393	10	63	1	21	17,8	372	25	0,065	EK002.100.100
AS110.124.100		004423	10	63	1	24	17,8	426	25	0,074	EK002.100.100
AS110.157.100		004539	10	63	1	57	17,8	1016	25	0,176	EK002.100.100
AS112.106.100		004744	16	80	1	6	17,8	105	25	0,022	EK002.100.100
AS112.109.100		004775	16	80	1	9	17,8	158	25	0,033	EK002.100.100
AS112.112.100		004805	16	80	1	12	17,8	212	25	0,045	EK002.100.100
AS112.116.100		004843	16	80	1	16	17,8	282	25	0,059	EK002.100.100
AS112.118.100		004867	16	80	1	18	17,8	320	25	0,067	EK002.100.100
AS112.121.100		004898	16	80	1	21	17,8	372	25	0,078	EK002.100.100
AS112.124.100		004928	16	80	1	24	17,8	426	25	0,089	EK002.100.100
AS112.157.100		005031	16	80	1	57	17,8	1016	25	0,212	EK002.100.100


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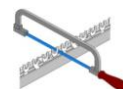
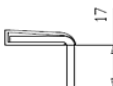
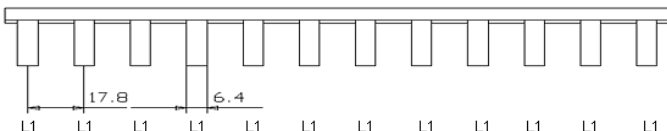
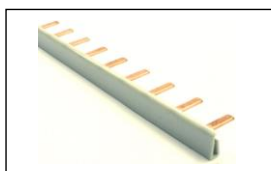
Stift
Pin
Dent



Phasenschienen für LS
Busbars for MCBs
Peignes pour disjoncteurs

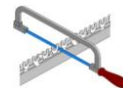
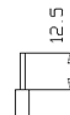
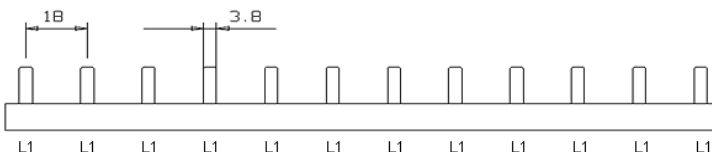
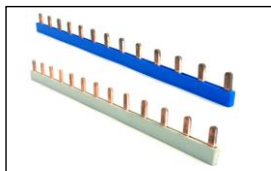
 **Zubehör**
Accessories
Accessoires







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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS282.175-75.100		038275	16	80	1	75	13	1016	25	0,260	EK002.100.100



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS415.157.100		006922	28	100	1	57	17,8	1016	10	0,240	EK006.100.100
AS416.157.100		006809	35	130	1	57	17,8	1016	10	0,340	EK006.100.100



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS120-14.112.100		005871	10	70	1	12	18	210	25	0,035	EK008.100.100
AS120-14.112.500		005888	10	70	1	12	18	210	25	0,035	EK008.100.500
AS120-14.156.100		005895	10	70	1	56	18	1016	25	0,137	EK008.100.100
AS120-14.156.500		005901	10	70	1	56	18	1016	25	0,137	EK008.100.500

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

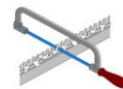
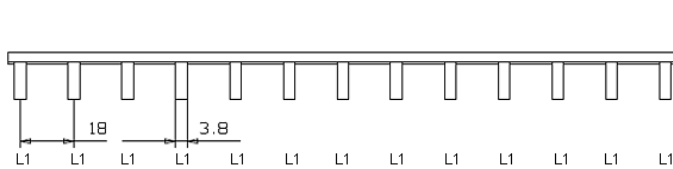
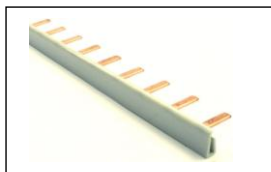
Abdeckung für ungenutzte Pole Seite 68
Cover for unused poles, see page 68
Couvrez pour non utiliser pôle, voir page 68

1-phasig
1 phases
Unipolaires

Stift
Pin
Dent

Phasenschiene für LS
Busbars for MCBs
Peignes pour disjoncteurs

 **Zubehör**
Accessories
Accessoires



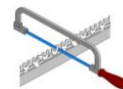
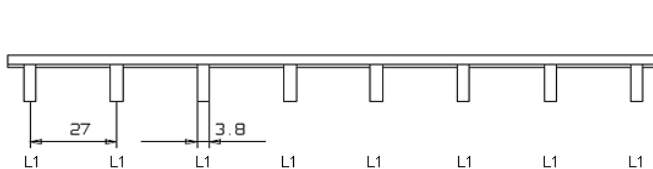
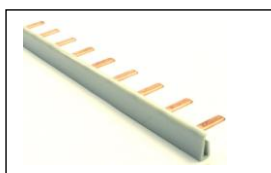
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS120.106.100		005727	10	63	1	6	18	105	25	0,019	EK002.100.100
AS120.109.100		005758	10	63	1	9	18	158	25	0,028	EK002.100.100
AS120.112.100		005789	10	63	1	12	18	212	25	0,037	EK002.100.100
AS120.116.100		005802	10	63	1	16	18	282	25	0,049	EK002.100.100
AS120.118.100		005819	10	63	1	18	18	320	25	0,056	EK002.100.100
AS120.121.100		005833	10	63	1	21	18	372	25	0,065	EK002.100.100
AS120.124.100		005840	10	63	1	24	18	426	25	0,074	EK002.100.100
AS120.156.100		005864	10	63	1	56	18	1016	25	0,173	EK002.100.100
AS122.106.100		005932	16	80	1	6	18	105	25	0,022	EK002.100.100
AS122.109.100		005963	16	80	1	9	18	158	25	0,033	EK002.100.100
AS122.112.100		005994	16	80	1	12	18	212	25	0,045	EK002.100.100
AS122.116.100		006014	16	80	1	16	18	282	25	0,059	EK002.100.100
AS122.118.100		006021	16	80	1	18	18	320	25	0,067	EK002.100.100
AS122.121.100		006045	16	80	1	21	18	372	25	0,078	EK002.100.100
AS122.124.100		006052	16	80	1	24	18	426	25	0,089	EK002.100.100
AS122.156.100		006076	16	80	1	56	18	1016	25	0,208	EK002.100.100

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1 phases
Unipolaires

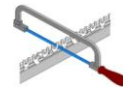
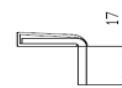
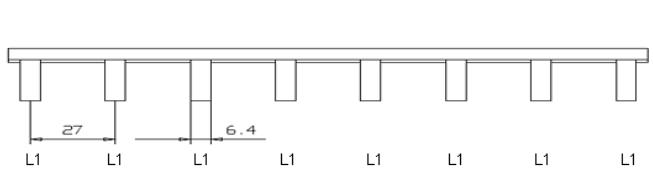
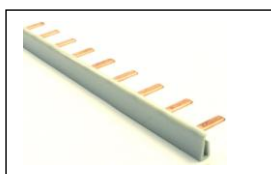
Stift
Pin
Dent

Phasenschiene für LS mit Hilfsschalter
Busbars for MCBs with auxilliary contact
Peignes pour disjoncteurs avec auxiliaire contact

 **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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS140.137.100		006588	10	63	1	37	27	1016	25	0,176	EK002.100.100
AS442.137.100		006618	16	80	1	37	27	1016	25	0,210	EK002.100.100



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS445.137.100		007035	28	100	1	37	27	1016	10	0,240	EK006.100.100
AS446.137.100		007141	35	130	1	37	27	1016	10	0,330	EK006.100.100

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
Couvreur pour non utiliser pôle, voir page 68

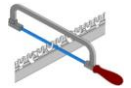
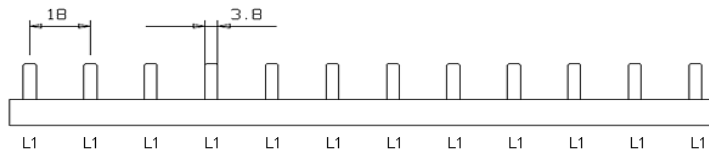
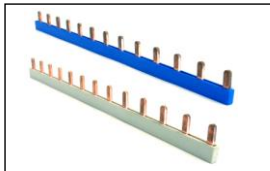
elkotec GmbH Liebermannstraße 10-12 – D-32257 Bünde – Tel.+49(0)5223 / 493 998-0 – Fax +49(0)5223 / 493 998-20 – info@elkotec.com – www.elkotec.com







1-phasig
1 phases
Unipolaires

Stift
Pin
Dent

Phasenschiene für LS L1+N (1Modul)
Busbars for MCBs L1+N (1Modul)
Peignes pour disjoncteurs L1+N (1Module)

 **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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AS118.113.100		005512	14	70	1	13	18	224	25	0,035	 ---
AS118.156.100		005536	14	70	1	56	18	990	25	0,137	EK008.100.100
AS118.113.500		005505	14	70	1	13	18	224	25	0,035	 ---
AS118.156.500		005529	14	70	1	56	18	990	25	0,137	EK008.100.100

Sonderlänge auf Anfrage

Special length on request
Longueur spéciale sur demande

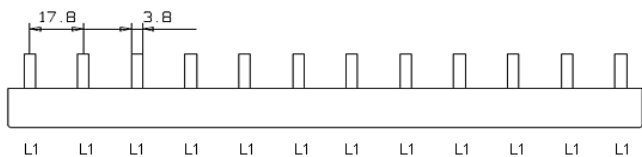
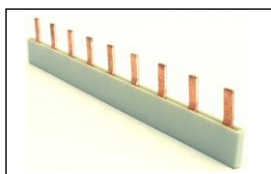
Zubehör & Einspeiseklemme, Seite 59

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

Abdeckung für ungenutzte Pole Seite 68

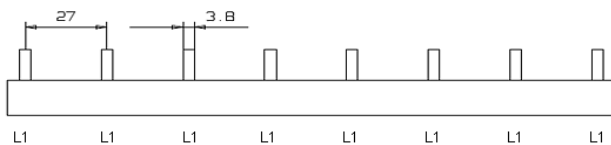
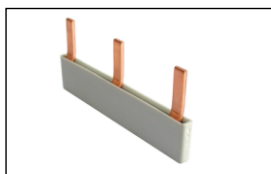
Cover for unused poles, see page 68
Couvrez pour non utiliser pôle, voir page 68

1-phasig **Stift** **Phasenschiene geschlossen für LS** **Zubehör**
1 phases **Pin** **Busbars closed for MCBs** **Accessories**
Unipolaires **Dent** **Peignes fermé pour disjoncteurs** **Accessoires**



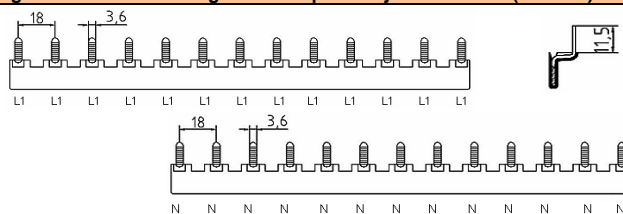
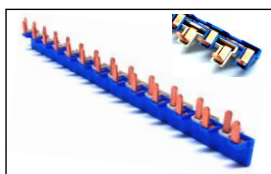
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
60.102.100		075003	10	63	1	2	17,8	30	20	0,006	---
60.103.100		075010	10	63	1	3	17,8	44,5	20	0,010	---
60.104.100		075027	10	63	1	4	17,8	64	20	0,014	---
60.105.100		075034	10	63	1	5	17,8	104	20	0,017	---
60.106.100		075041	10	63	1	6	17,8	104	20	0,020	---
60.108.100		075065	10	63	1	8	17,8	158	20	0,026	---
60.109.100		075072	10	63	1	9	17,8	158	20	0,033	---
60.112.100		075102	10	63	1	12	17,8	210	20	0,042	---
60.113.100		075119	10	63	1	13	17,8	230	20	0,050	---

1-phasig **Stift** **Phasenschiene geschlossen für LS mit Hilfsschalter** **Zubehör**
1 phases **Pin** **Busbars closed for MCBs with auxilliary contact** **Accessories**
Unipolaires **Dent** **Peignes fermé pour disjoncteurs avec auxiliaire contact** **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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
65.102.100		076116	10	63	1	2	27	44,5	20	0,009	---
65.103.100		076123	10	63	1	3	27	64	20	0,014	---
65.104.100		076130	10	63	1	4	27	104	20	0,019	---
65.106.100		076147	10	63	1	6	27	158	20	0,030	---
65.108.100		076154	10	63	1	8	27	210	20	0,040	---
65.109.100		076161	10	63	1	9	27	230	20	0,045	---

1-phasig **Hexagon 1+N** **Phasenschiene geschlossen für LS L1+N (1 Modul)** **Zubehör**
1 phases **Hexagon 1P+N** **Busbars closed for MCBs + N (1 Modul)** **Accessories**
Unipolaires **Hexagon 1P+N** **Peignes fermé pour disjoncteurs + N (1 Modul)** **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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
62.113.100		220724	10	63	1	13	18	224	20	0,050	---
62.113.500		220731	10	63	1	13	18	224	20	0,050	---

Sonderlänge auf Anfrage

Speciel length on request

Longueur spéciale sur demande

Zubehör & Einspeiseklemme, Seite 59

Accessories & Feed-in terminal, page 59

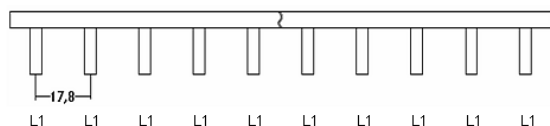
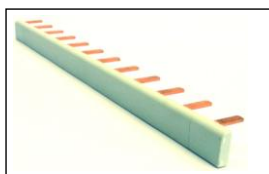
Accessoire & Borne d'arrivée, voir page 59

Abdeckung für ungenutzte Pole Seite 68

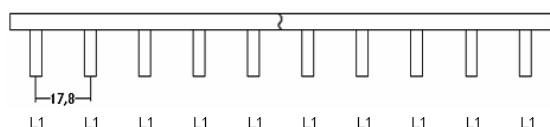
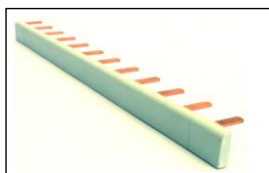
Cover for unused poles, see page 68

Couvre pour non utiliser pôle, voir page 68

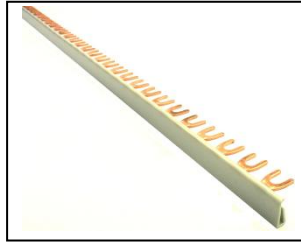
elkotec GmbH Liebermannstraße 10-12 – D-32257 Bünde – Tel.+49(0)5223 / 493 998-0 – Fax +49(0)5223 / 493 998-20 – info@elkotec.com – www.elkotec.com



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
52AS110.102.100		220489	10	63	1	2	17,8	35	20	0,006	---
52AS110.103.100		220496	10	63	1	3	17,8	52,8	20	0,010	---
52AS110.104.100		220502	10	63	1	4	17,8	70,6	20	0,014	---
52AS110.105.100		220519	10	63	1	5	17,8	88,4	20	0,017	---
52AS110.106.100		220526	10	63	1	6	17,8	106,2	20	0,021	---
52AS110.107.100		220533	10	63	1	7	17,8	124	20	0,025	---
52AS110.108.100		220540	10	63	1	8	17,8	141,8	20	0,029	---
52AS110.109.100		220557	10	63	1	9	17,8	159,6	20	0,033	---
52AS110.110.100		220564	10	63	1	10	17,8	177,4	20	0,036	---
52AS110.111.100		220571	10	63	1	11	17,8	195,2	20	0,039	---
52AS110.112.100		220588	10	63	1	12	17,8	213	20	0,042	---
52AS110.113.100		220595	10	63	1	13	17,8	230,8	20	0,046	---

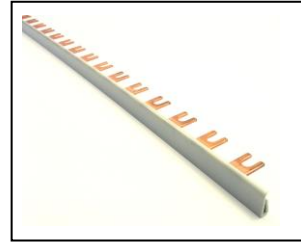


Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
52AS112.102.100		220601	16	80	1	2	17,8	35	20	0,010	---
52AS112.103.100		220618	16	80	1	3	17,8	52,8	20	0,016	---
52AS112.104.100		220625	16	80	1	4	17,8	70,6	20	0,023	---
52AS112.105.100		220632	16	80	1	5	17,8	88,4	20	0,028	---
52AS112.106.100		220649	16	80	1	6	17,8	106,2	20	0,034	---
52AS112.107.100		220656	16	80	1	7	17,8	124	20	0,040	---
52AS112.108.100		220663	16	80	1	8	17,8	141,8	20	0,047	---
52AS112.109.100		220670	16	80	1	9	17,8	159,6	20	0,053	---
52AS112.110.100		220687	16	80	1	10	17,8	177,4	20	0,058	---
52AS112.111.100		220694	16	80	1	11	17,8	195,2	20	0,063	---
52AS112.112.100		220700	16	80	1	12	17,8	213	20	0,068	---
52AS112.113.100		220717	16	80	1	13	17,8	230,8	20	0,074	---



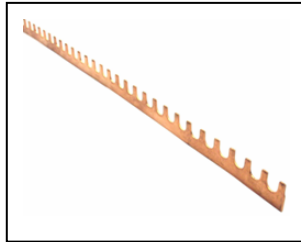
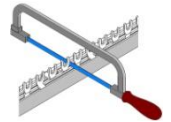
Sicherungsautomaten
L1 – L1 – L1 – L1

Seite 13



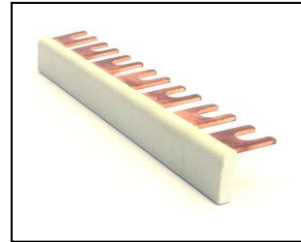
Sicherungsautomaten mit
Hilfsschalter/D0 Elemente
L1 – Hi – L1 – Hi – L1 – Hi

Seite 16



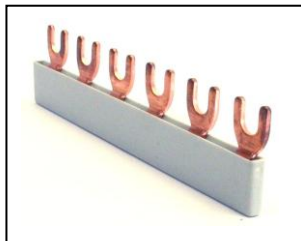
Universalschienen
L1 – L1 – L1 – L1

Seite 13



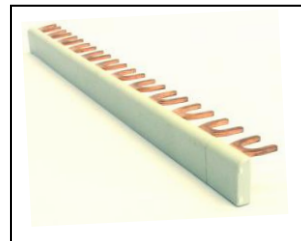
Überspannungsschutz
L1 – L1 – L1 – L1

Seite 16



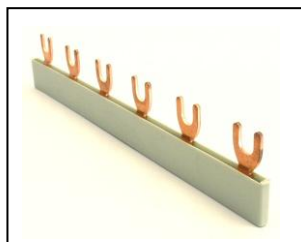
Sicherungsautomaten
L1 – L1 – L1 – L1

Seite 17



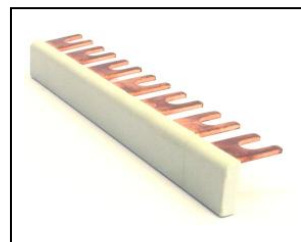
Sicherungsautomaten
90° gewinkelt
L1 – L1 – L1 – L1

Seite 19



Sicherungsautomaten mit
Hilfsschalter/D0 Elemente
L1 – Hi – L1 – Hi

Seite 17



Überspannungsschutz
L1 – L1 – L1 – L1

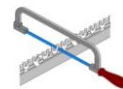
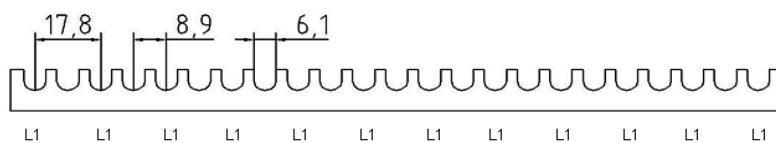
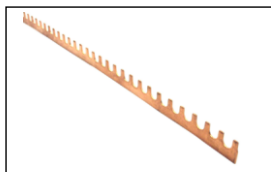
Seite 18

1-phasig
1 phases
Unipolaires

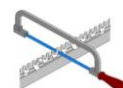
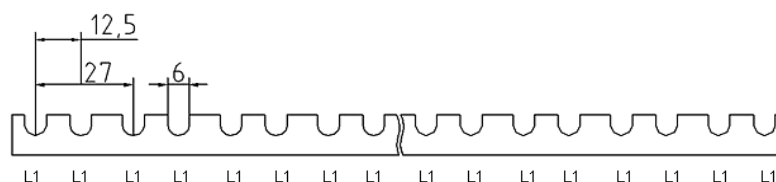
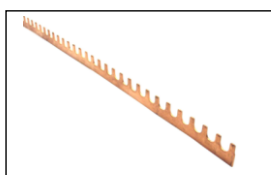
Gabel M6
Fork M6
Fourches M6

Universalschiene für LS
Universal-Busbars for MCBs
Peignes universel pour disjoncteurs

 **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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
UG191.112.000		000821	12	70	1	12	17,8	209	50	0,039	---
UG191.157.000		000838	12	70	1	57	17,8	1010	50	0,183	---
UG194.112.000		000845	24	150	1	12	17,8	209	50	0,071	---
UG194.157.000		000852	24	150	1	57	17,8	1010	50	0,336	---
UG196.112.000		000869	35	200	1	12	17,8	209	50	0,116	---
UG196.157.000		000876	35	200	1	57	17,8	1010	50	0,549	---



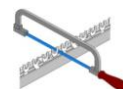
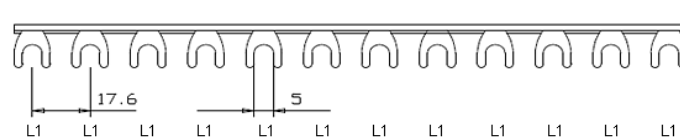
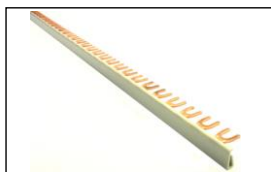
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
UG144.137.100		000883	24	150	1	12	27	209	50	0,071	---
UG146.137.100		000890	24	150	1	57	27	998	50	0,336	---

1-phasig
1 phases
Unipolaires

Gabel M5
Fork M5
Fourches M5

Phasenschiene für LS
Busbars for MCBs
Peignes pour disjoncteurs

 **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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG200.106.100		002832	10	63	1	6	17,6	110	25	0,019	EK002.100.100
AG200.109.100		002849	10	63	1	9	17,6	164	25	0,029	EK002.100.100
AG200.112.100		002856	10	63	1	12	17,6	212	25	0,039	EK002.100.100
AG200.116.100		002863	10	63	1	16	17,6	282	25	0,051	EK002.100.100
AG200.118.100		002870	10	63	1	18	17,6	320	25	0,058	EK002.100.100
AG200.121.100		002887	10	63	1	21	17,6	395	25	0,067	EK002.100.100
AG200.124.100		002894	10	63	1	24	17,6	430	25	0,077	EK002.100.100
AG200.157.100		002900	10	63	1	57	17,6	1016	25	0,183	EK002.100.100
AG202.106.100		000913	16	80	1	6	17,6	110	25	0,022	EK002.100.100
AG202.109.100		000920	16	80	1	9	17,6	164	25	0,033	EK002.100.100
AG202.112.100		000937	16	80	1	12	17,6	212	25	0,044	EK002.100.100
AG202.116.100		000944	16	80	1	16	17,6	282	25	0,059	EK002.100.100
AG202.118.100		000951	16	80	1	18	17,6	320	25	0,066	EK002.100.100
AG202.121.100		000968	16	80	1	21	17,6	395	25	0,077	EK002.100.100
AG202.124.100		000975	16	80	1	24	17,6	430	25	0,088	EK002.100.100
AG202.157.100		000982	16	80	1	57	17,6	1016	25	0,210	EK002.100.100

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
Couvreur pour non utiliser pôle, voir page 68

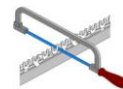
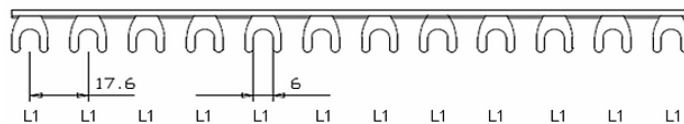
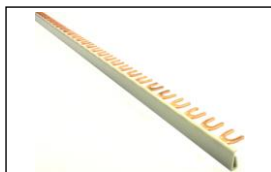
elkotec GmbH Liebermannstraße 10-12 – D-32257 Bünde – Tel.+49(0)5223 / 493 998-0 – Fax +49(0)5223 / 493 998-20 – info@elkotec.com – www.elkotec.com

1-phasig
1 phases
Unipolaires

Gabel M6
Fork M6
Fourches M6

Phasenschiene für LS
Busbars for MCBs
Peignes pour disjoncteurs

 **Zubehör**
Accessories
Accessoires



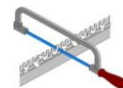
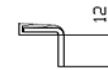
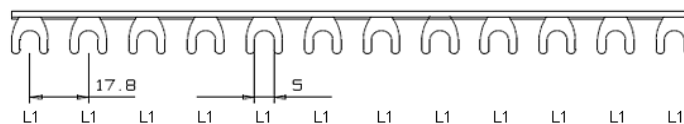
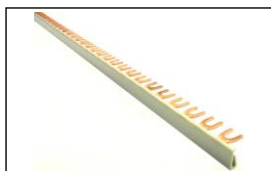
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG100.106.100		001910	10	63	1	6	17,6	110	25	0,019	EK002.100.100
AG100.109.100		001927	10	63	1	9	17,6	164	25	0,029	EK002.100.100
AG100.112.100		001934	10	63	1	12	17,6	212	25	0,039	EK002.100.100
AG100.116.100		001941	10	63	1	16	17,6	282	25	0,051	EK002.100.100
AG100.118.100		001958	10	63	1	18	17,6	320	25	0,058	EK002.100.100
AG100.121.100		001965	10	63	1	21	17,6	395	25	0,067	EK002.100.100
AG100.124.100		001972	10	63	1	24	17,6	430	25	0,077	EK002.100.100
AG100.157.100		001989	10	63	1	57	17,6	1016	25	0,183	EK002.100.100
AG102.106.100		002009	16	80	1	6	17,6	110	25	0,022	EK002.100.100
AG102.109.100		002016	16	80	1	9	17,6	164	25	0,033	EK002.100.100
AG102.112.100		002023	16	80	1	12	17,6	212	25	0,044	EK002.100.100
AG102.116.100		002030	16	80	1	16	17,6	282	25	0,059	EK002.100.100
AG102.118.100		002047	16	80	1	18	17,6	320	25	0,066	EK002.100.100
AG102.121.100		002054	16	80	1	21	17,6	395	25	0,077	EK002.100.100
AG102.124.100		002061	16	80	1	24	17,6	430	25	0,088	EK002.100.100
AG102.157.100		002078	16	80	1	57	17,6	1016	25	0,210	EK002.100.100

1-phasig
1 phases
Unipolaires

Gabel M5
Fork M5
Fourches M5

Phasenschiene für LS
Busbars for MCBs
Peignes pour disjoncteurs

 **Zubehör**
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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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG210.106.100		001002	10	63	1	6	17,8	110	25	0,019	EK002.100.100
AG210.109.100		001118	10	63	1	9	17,8	164	25	0,029	EK002.100.100
AG210.112.100		001125	10	63	1	12	17,8	212	25	0,039	EK002.100.100
AG210.116.100		001132	10	63	1	16	17,8	282	25	0,051	EK002.100.100
AG210.118.100		001149	10	63	1	18	17,8	320	25	0,058	EK002.100.100
AG210.121.100		001156	10	63	1	21	17,8	395	25	0,067	EK002.100.100
AG210.124.100		001163	10	63	1	24	17,8	430	25	0,077	EK002.100.100
AG210.157.100		001170	10	63	1	57	17,8	1016	25	0,183	EK002.100.100
AG212.106.100		001415	16	80	1	6	17,8	110	25	0,022	EK002.100.100
AG212.109.100		001422	16	80	1	9	17,8	164	25	0,033	EK002.100.100
AG212.112.100		001439	16	80	1	12	17,8	212	25	0,044	EK002.100.100
AG212.116.100		001446	16	80	1	16	17,8	282	25	0,059	EK002.100.100
AG212.118.100		001453	16	80	1	18	17,8	320	25	0,066	EK002.100.100
AG212.121.100		001460	16	80	1	21	17,8	395	25	0,077	EK002.100.100
AG212.124.100		001477	16	80	1	24	17,8	430	25	0,088	EK002.100.100
AG212.157.100		001484	16	80	1	57	17,8	1016	25	0,210	EK002.100.100

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

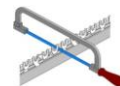
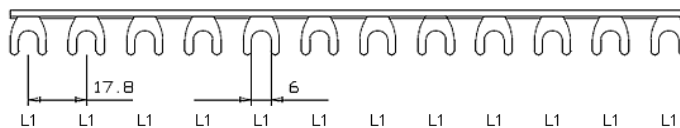
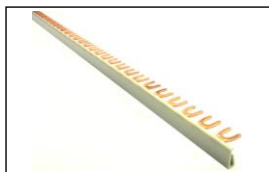
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Gabel M6
Fork M6
Fourches M6

Phasenschiene für LS
Busbars for MCBs
Peignes pour disjoncteurs

 **Zubehör**
Accessories
Accessoires



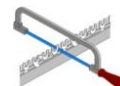
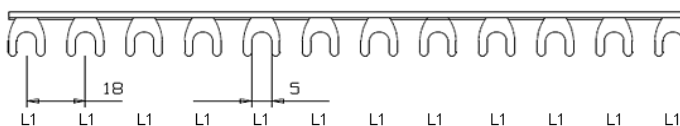
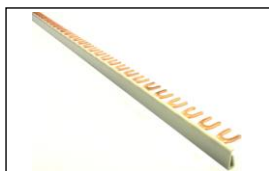
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG110.106.100		000043	10	63	1	6	17,8	110	25	0,019	EK002.100.100
AG110.109.100		000074	10	63	1	9	17,8	164	25	0,029	EK002.100.100
AG110.112.100		000104	10	63	1	12	17,8	212	25	0,039	EK002.100.100
AG110.116.100		000142	10	63	1	16	17,8	282	25	0,051	EK002.100.100
AG110.118.100		000166	10	63	1	18	17,8	320	25	0,058	EK002.100.100
AG110.121.100		000197	10	63	1	21	17,8	395	25	0,067	EK002.100.100
AG110.124.100		000227	10	63	1	24	17,8	430	25	0,077	EK002.100.100
AG110.157.100		000319	10	63	1	57	17,8	1016	25	0,183	EK002.100.100
AG112.106.100		000548	16	80	1	6	17,8	110	25	0,022	EK002.100.100
AG112.109.100		000579	16	80	1	9	17,8	164	25	0,033	EK002.100.100
AG112.112.100		000609	16	80	1	12	17,8	212	25	0,044	EK002.100.100
AG112.116.100		000647	16	80	1	16	17,8	282	25	0,059	EK002.100.100
AG112.118.100		000661	16	80	1	18	17,8	320	25	0,066	EK002.100.100
AG112.121.100		000692	16	80	1	21	17,8	395	25	0,077	EK002.100.100
AG112.124.100		000722	16	80	1	24	17,8	430	25	0,088	EK002.100.100
AG112.157.100		000814	16	80	1	57	17,8	1016	25	0,210	EK002.100.100

1-phasig
1 phases
Unipolaires

Gabel M5
Fork M5
Fourches M5

Phasenschiene für LS
Busbars for MCBs
Peignes pour disjoncteurs

 **Zubehör**
Accessories
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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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG220.106.100		001194	10	63	1	6	18	110	25	0,019	EK002.100.100
AG220.109.100		001200	10	63	1	9	18	164	25	0,029	EK002.100.100
AG220.112.100		001217	10	63	1	12	18	212	25	0,039	EK002.100.100
AG220.116.100		001224	10	63	1	16	18	282	25	0,051	EK002.100.100
AG220.118.100		001231	10	63	1	18	18	320	25	0,058	EK002.100.100
AG220.121.100		001248	10	63	1	21	18	395	25	0,067	EK002.100.100
AG220.124.100		001255	10	63	1	24	18	430	25	0,077	EK002.100.100
AG220.156.100		001262	10	63	1	56	18	1016	25	0,180	EK002.100.100
AG222.106.100		001613	16	80	1	6	18	110	25	0,022	EK002.100.100
AG222.109.100		001620	16	80	1	9	18	164	25	0,033	EK002.100.100
AG222.112.100		001637	16	80	1	12	18	212	25	0,044	EK002.100.100
AG222.116.100		001644	16	80	1	16	18	282	25	0,059	EK002.100.100
AG222.118.100		001651	16	80	1	18	18	320	25	0,066	EK002.100.100
AG222.121.100		001688	16	80	1	21	18	395	25	0,077	EK002.100.100
AG222.124.100		001675	16	80	1	24	18	430	25	0,088	EK002.100.100
AG222.156.100		001682	16	80	1	56	18	1016	25	0,210	EK002.100.100

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

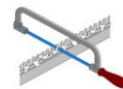
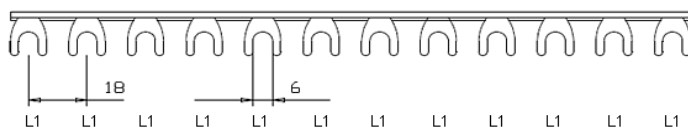
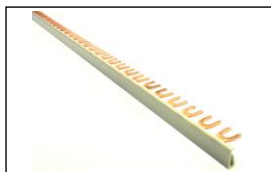
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1-phasig
1 phases
Unipolaires

Gabel M6
Fork M6
Fourches M6

Phasenschiene für LS
Busbars for MCBs
Peignes pour disjoncteurs

 **Zubehör**
Accessories
Accessoires



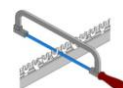
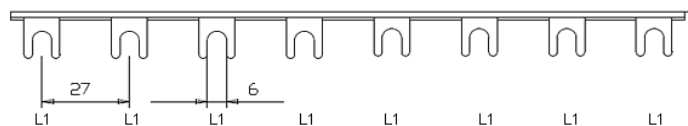
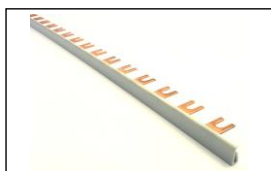
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG120.106.100		002092	10	63	1	6	18	110	25	0,019	EK002.100.100
AG120.109.100		002108	10	63	1	9	18	164	25	0,029	EK002.100.100
AG120.112.100		002115	10	63	1	12	18	212	25	0,039	EK002.100.100
AG120.116.100		002122	10	63	1	16	18	282	25	0,051	EK002.100.100
AG120.118.100		002139	10	63	1	18	18	320	25	0,058	EK002.100.100
AG120.121.100		002146	10	63	1	21	18	395	25	0,067	EK002.100.100
AG120.124.100		002153	10	63	1	24	18	430	25	0,077	EK002.100.100
AG120.156.100		002160	10	63	1	56	18	1016	25	0,180	EK002.100.100
AG122.106.100		002184	16	80	1	6	18	110	25	0,022	EK002.100.100
AG122.109.100		002191	16	80	1	9	18	164	25	0,033	EK002.100.100
AG122.112.100		002207	16	80	1	12	18	212	25	0,044	EK002.100.100
AG122.116.100		002214	16	80	1	16	18	282	25	0,059	EK002.100.100
AG122.118.100		002221	16	80	1	18	18	320	25	0,066	EK002.100.100
AG122.121.100		002238	16	80	1	21	18	395	25	0,077	EK002.100.100
AG122.124.100		002245	16	80	1	24	18	430	25	0,088	EK002.100.100
AG122.156.100		002252	16	80	1	56	18	1016	25	0,206	EK002.100.100

1-phasig
1 phases
Unipolaires

Gabel M6
Fork M6
Fourches M6

Phasenschiene für LS mit Hilfsschalter/D0-Elemente
Busbars for MCBs with auxilliary contact / D0-fuse elements
Peignes pour disjoncteurs avec auxiliaire contact / D0-fusible élément

 **Zubehör**
Accessories
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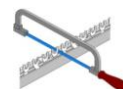
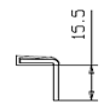
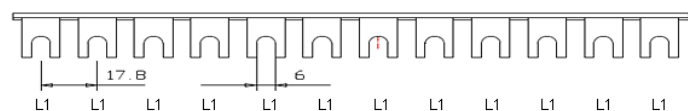
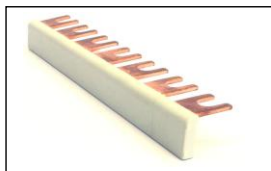
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG540.137.100		002429	10	63	1	37	27	1016	25	0,114	EK002.100.100
AG542.137.100		002825	16	80	1	37	27	1016	25	0,137	EK002.100.100

1-phasig
1 phases
Unipolaires

Gabel M6
Fork M6
Fourches M6

Phasenschiene für Überspannungsschutz
Busbars closed for surge arrester
Peignes fermé pour protection contre la foudre

 **Zubehör**
Accessories
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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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
AG612.157.100		001385	16	100	1	57	17,8	1016	25	0,230	EK002.100.100
AG612.157.500		001392	16	100	1	57	17,8	1016	25	0,230	EK002.100.100
AG613.157.100		001316	20	130	1	57	17,8	1016	25	0,288	EK002.100.100
AG613.157.500		001293	20	130	1	57	17,8	1016	25	0,288	EK002.100.100

Sonderlänge auf Anfrage
Speciel length on request
Longueur spéciale sur demande

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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
Couvrir pour non utiliser pôle, voir page 68

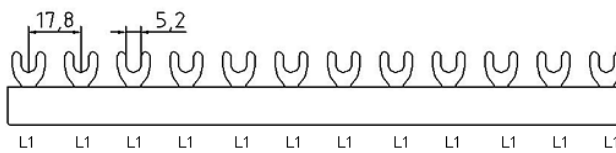
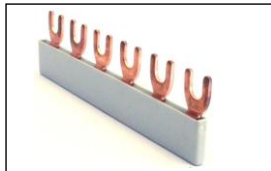
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1-phásig
1 phases
Unipolaires

Gabel M5
Fork M5
Fourches M5

Phasenschiene geschlossen für LS
Busbars closed for MCBs
Peignes fermé pour disjoncteurs

 **Zubehör**
Accessories
Accessoires




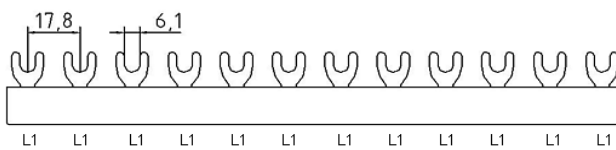
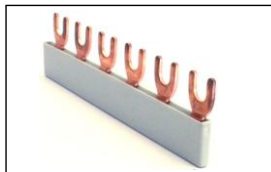
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
50M5.102.100		072002	10	63	1	2	17,8	30	20	0,007	---
50M5.103.100		072019	10	63	1	3	17,8	44,5	20	0,011	---
50M5.104.100		072026	10	63	1	4	17,8	64	20	0,015	---
50M5.105.100		072033	10	63	1	5	17,8	104	20	0,018	---
50M5.106.100		072040	10	63	1	6	17,8	104	20	0,022	---
50M5.108.100		072064	10	63	1	8	17,8	158	20	0,027	---
50M5.109.100		072071	10	63	1	9	17,8	158	20	0,033	---
50M5.112.100		072101	10	63	1	12	17,8	210	20	0,044	---
50M5.113.100		072118	10	63	1	13	17,8	230	20	0,051	---

1-phásig
1 phases
Unipolaires

Gabel M6
Fork M6
Fourches M6

Phasenschiene geschlossen für LS
Busbars closed for MCBs
Peignes fermé pour disjoncteurs

 **Zubehör**
Accessories
Accessoires



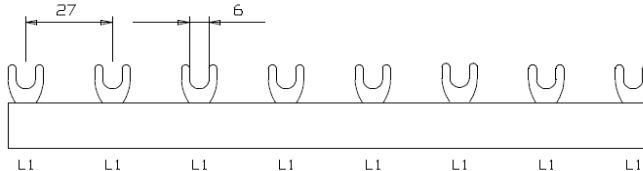
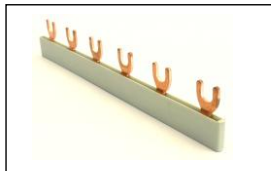
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
50M6.102.100		070008	10	63	1	2	17,8	30	20	0,007	---
50M6.103.100		070015	10	63	1	3	17,8	44,5	20	0,011	---
50M6.104.100		070022	10	63	1	4	17,8	64	20	0,015	---
50M6.105.100		070039	10	63	1	5	17,8	104	20	0,018	---
50M6.106.100		070046	10	63	1	6	17,8	104	20	0,022	---
50M6.108.100		070060	10	63	1	8	17,8	158	20	0,027	---
50M6.109.100		070077	10	63	1	9	17,8	158	20	0,033	---
50M6.112.100		070107	10	63	1	12	17,8	210	20	0,044	---
50M6.113.100		070114	10	63	1	13	17,8	230	20	0,051	---

1-phásig
1 phases
Unipolaires

Gabel M6
Fork M6
Fourches M6

Phasenschiene geschl. für LS mit Hilfsschalter/D0-Elemente
Busbars closed for MCBs with auxilliary contact / D0-fuse elements
Peignes fermé pour disjoncteurs avec auxiliaire contact / D0-fusible élément

 **Zubehör**
Accessories
Accessoires

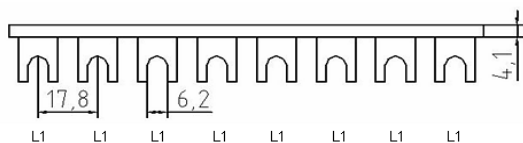
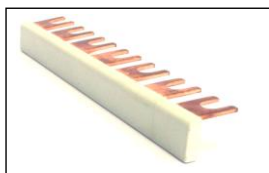


Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
55M6.102.100		071111	10	63	1	2	27	44,5	20	0,010	---
55M6.103.100		071128	10	63	1	3	27	64	20	0,015	---
55M6.104.100		071135	10	63	1	4	27	104	20	0,020	---
55M6.106.100		071142	10	63	1	6	27	158	20	0,031	---
55M6.108.100		071159	10	63	1	8	27	210	20	0,042	---
55M6.109.100		071166	10	63	1	9	27	230	20	0,047	---

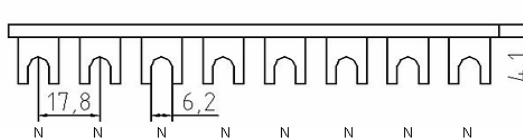
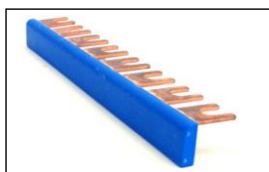
Sonderlänge auf Anfrage
Speciel length on request
Longueur spéciale sur demande

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

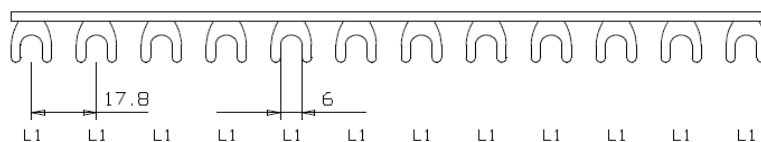
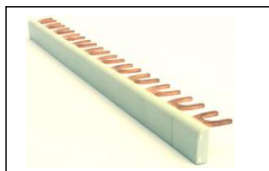
Abdeckung für ungenutzte Pole Seite 68
Cover for unused poles, see page 68
Couvre pour non utiliser pôle, voir page 68



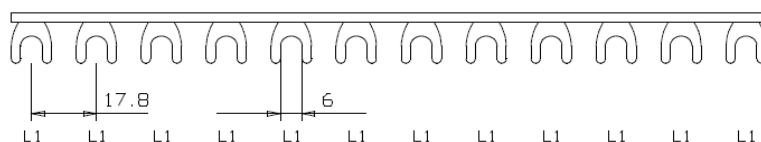
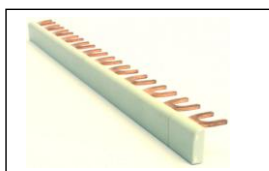
Artikel-Nr. Art.-no N° article	Farbe Colour Couleur	GTIN-Code 4046931...	Querschnitt Cross section Coupe trans- versale	Nennstrom Nom.Current Courant	Phasen Phase Phase	Pole Poles Pôles	Modul Pitch Pas	Länge Length Longueur	VPE Pack. Emballage	Cu/CuZn Zahl Cu/CuZn Code Cu/CuZn Codé	Endkappe Endcover Embouts
		[GTIN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
52.102.100		220007	16	100	1	2	17,8	35	20	0,010	---
52.103.100		220014	16	100	1	3	17,8	52,8	20	0,015	---
52.104.100		220021	16	100	1	4	17,8	70,6	20	0,020	---
52.105.100		220038	16	100	1	5	17,8	88,4	20	0,026	---
52.106.100		220045	16	100	1	6	17,8	106,2	20	0,031	---
52.107.100		220052	16	100	1	7	17,8	124	20	0,038	---
52.108.100		220069	16	100	1	8	17,8	141,8	20	0,043	---
52.109.100		220076	16	100	1	9	17,8	159,6	20	0,049	---
52.110.100		220083	16	100	1	10	17,8	177,4	20	0,054	---
52.111.100		220090	16	100	1	11	17,8	195,2	20	0,059	---
52.112.100		220106	16	100	1	12	17,8	213	20	0,064	---
52.113.100		220113	16	100	1	13	17,8	230,8	20	0,070	---



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
52.102.500		220120	16	100	1	2	17,8	35	20	0,010	---
52.103.500		220137	16	100	1	3	17,8	52,8	20	0,015	---
52.104.500		220144	16	100	1	4	17,8	70,6	20	0,020	---
52.105.500		220151	16	100	1	5	17,8	88,4	20	0,026	---
52.106.500		220168	16	100	1	6	17,8	106,2	20	0,031	---
52.107.500		220175	16	100	1	7	17,8	124	20	0,038	---
52.108.500		220182	16	100	1	8	17,8	141,8	20	0,043	---
52.109.500		220199	16	100	1	9	17,8	159,6	20	0,049	---
52.110.500		220205	16	100	1	10	17,8	177,4	20	0,054	---
52.111.500		220212	16	100	1	11	17,8	195,2	20	0,059	---
52.112.500		220229	16	100	1	12	17,8	213	20	0,064	---
52.113.500		220236	16	100	1	13	17,8	230,8	20	0,070	---



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
52AG110.102.100	■	220243	10	63	1	2	17,8	35	20	0,007	---
52AG110.103.100	■	220250	10	63	1	3	17,8	52,8	20	0,011	---
52AG110.104.100	■	220267	10	63	1	4	17,8	70,6	20	0,015	---
52AG110.105.100	■	220274	10	63	1	5	17,8	88,4	20	0,018	---
52AG110.106.100	■	220281	10	63	1	6	17,8	106,2	20	0,022	---
52AG110.107.100	■	220298	10	63	1	7	17,8	124	20	0,026	---
52AG110.108.100	■	220304	10	63	1	8	17,8	141,8	20	0,030	---
52AG110.109.100	■	220311	10	63	1	9	17,8	159,6	20	0,034	---
52AG110.110.100	■	220328	10	63	1	10	17,8	177,4	20	0,037	---
52AG110.111.100	■	220335	10	63	1	11	17,8	195,2	20	0,040	---
52AG110.112.100	■	220342	10	63	1	12	17,8	213	20	0,043	---
52AG110.113.100	■	220359	10	63	1	13	17,8	230,8	20	0,047	---



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 /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[Unit]	[kg]	[Art.-Code]
52AG112.102.100	■	220366	16	80	1	2	17,8	35	20	0,011	---
52AG112.103.100	■	220373	16	80	1	3	17,8	52,8	20	0,017	---
52AG112.104.100	■	220380	16	80	1	4	17,8	70,6	20	0,024	---
52AG112.105.100	■	220397	16	80	1	5	17,8	88,4	20	0,029	---
52AG112.106.100	■	220403	16	80	1	6	17,8	106,2	20	0,035	---
52AG112.107.100	■	220410	16	80	1	7	17,8	124	20	0,041	---
52AG112.108.100	■	220427	16	80	1	8	17,8	141,8	20	0,048	---
52AG112.109.100	■	220434	16	80	1	9	17,8	159,6	20	0,054	---
52AG112.110.100	■	220441	16	80	1	10	17,8	177,4	20	0,059	---
52AG112.111.100	■	220458	16	80	1	11	17,8	195,2	20	0,064	---
52AG112.112.100	■	220465	16	80	1	12	17,8	213	20	0,069	---
52AG112.113.100	■	220472	16	80	1	13	17,8	230,8	20	0,075	---