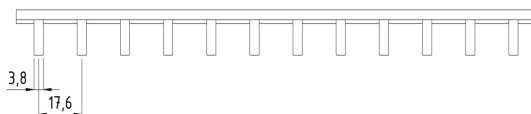
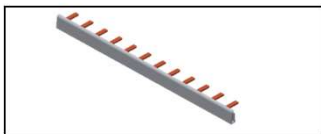


Sammelschienen 1-phasig, Steg Anschluss für LS

Busbar 1 phase, pin type for MCB

Querschnitt / cross section: 10mm²

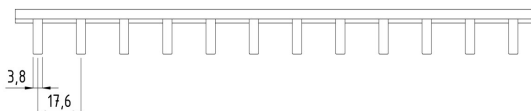
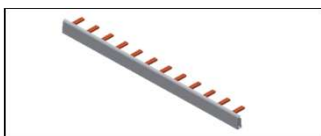
Modulbreite / pitch: 17,60mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31554	AS100.106.101		4046931315543	10	63	1	6	17,6	105	25
31556	AS100.109.101		4046931315567	10	63	1	9	17,6	158	25
31558	AS100.112.101		4046931315581	10	63	1	12	17,6	212	25
31562	AS100.116.101		4046931315628	10	63	1	16	17,6	282	25
31564	AS100.118.101		4046931315642	10	63	1	18	17,6	320	25
31566	AS100.121.101		4046931315666	10	63	1	21	17,6	372	25
31568	AS100.124.101		4046931315680	10	63	1	24	17,6	426	25
31570	AS100.157.101		4046931315703	10	63	1	57	17,6	1016	25

Querschnitt / cross section: 16mm²

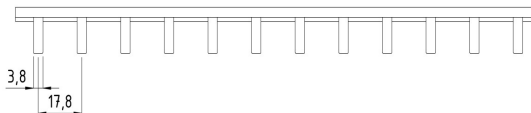
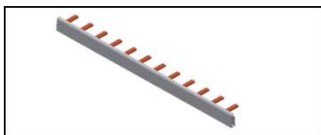
Modulbreite / pitch: 17,60mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31614	AS102.106.101		4046931316144	16	80	1	6	17,6	105	25
31616	AS102.109.101		4046931316168	16	80	1	9	17,6	158	25
31620	AS102.112.101		4046931316205	16	80	1	12	17,6	212	25
31622	AS102.116.101		4046931316229	16	80	1	16	17,6	282	25
31624	AS102.118.101		4046931316243	16	80	1	18	17,6	320	25
31626	AS102.121.101		4046931316267	16	80	1	21	17,6	372	25
31628	AS102.124.101		4046931316281	16	80	1	24	17,6	426	25
31630	AS102.157.101		4046931316304	16	80	1	57	17,6	1016	25

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm



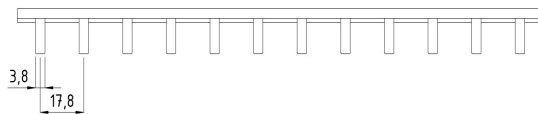
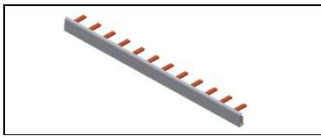
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31682	AS110.106.101		4046931316823	10	63	1	6	17,8	105	25
31684	AS110.109.101		4046931316847	10	63	1	9	17,8	158	25
31686	AS110.112.101		4046931316861	10	63	1	12	17,8	212	25
31693	AS110.116.101		4046931316939	10	63	1	16	17,8	282	25
31697	AS110.118.101		4046931316977	10	63	1	18	17,8	320	25
31699	AS110.121.101		4046931316991	10	63	1	21	17,8	372	25
31701	AS110.124.101		4046931317011	10	63	1	24	17,8	426	25
31703	AS110.157.101		4046931317035	10	63	1	57	17,8	1016	25

Sammelschienen 1-phasig, Steg Anschluss für LS

Busbar 1 phase, pin type for MCB

Querschnitt / cross section: 16mm²

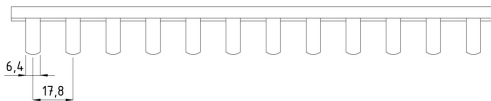
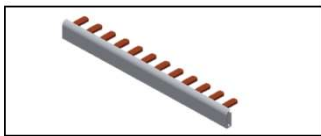
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31819	AS112.106.101		4046931318193	16	80	1	6	17,8	105	25
31823	AS112.109.101		4046931318230	16	80	1	9	17,8	158	25
31827	AS112.112.101		4046931318278	16	80	1	12	17,8	212	25
31831	AS112.116.101		4046931318315	16	80	1	16	17,8	282	25
31833	AS112.118.101		4046931318339	16	80	1	18	17,8	320	25
31835	AS112.121.101		4046931318353	16	80	1	21	17,8	372	25
31837	AS112.124.101		4046931318377	16	80	1	24	17,8	426	25
31839	AS112.157.101		4046931318391	16	80	1	57	17,8	1016	25

Querschnitt / cross section: 25mm² & 35mm²

Modulbreite / pitch: 17,80mm



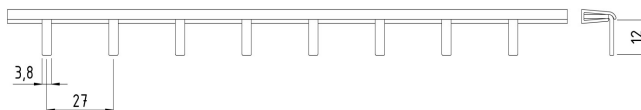
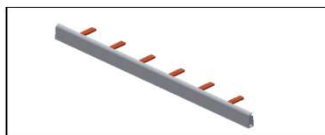
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32486	AS415.157.101		4046931324866	25	100	1	57	17,8	1016	25
32504	AS416.157.101		4046931325047	35	130	1	57	17,8	1016	10

Sammelschienen 1-phasig, Steg Anschluss für LS mit Hilfsschalter

Busbar 1 phase, pin type for MCB with auxiliary contact

Querschnitt / cross section: 10mm² & 16mm²

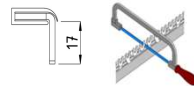
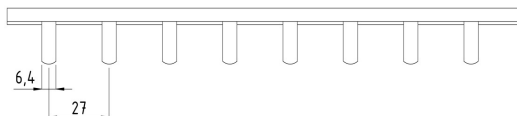
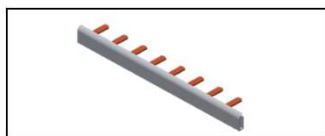
Modulbreite / pitch: 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32130	AS140.137-37.101		4046931321308	10	63	1	37	27	1016	25
32132	AS142.137-37.101		4046931321322	16	80	1	37	27	1016	25

Querschnitt / cross section: 25mm² & 35mm²

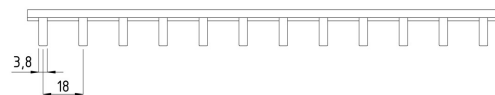
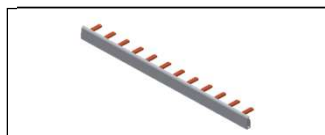
Modulbreite / pitch: 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32584	AS445.137-37.101		4046931325849	25	100	1	37	27	1016	10
32602	AS446.137-37.101		4046931326020	35	130	1	37	27	1016	10

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm



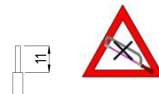
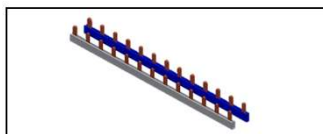
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31976	AS120.106.101		4046931319763	10	63	1	6	18	105	25
31980	AS120.109.101		4046931319800	10	63	1	9	18	158	25
31984	AS120.112.101		4046931319848	10	63	1	12	18	212	25
31988	AS120.116.101		4046931319886	10	63	1	16	18	279	25
31990	AS120.118.101		4046931319909	10	63	1	18	18	320	25
31992	AS120.121.101		4046931319923	10	63	1	21	18	372	25
31994	AS120.124.101		4046931319947	10	63	1	24	18	426	25
31996	AS120.156.101		4046931319961	10	63	1	56	18	1016	25
32050	AS122.106.101		4046931320509	16	80	1	6	18	105	25
32054	AS122.109.101		4046931320547	16	80	1	9	18	158	25
32058	AS122.112.101		4046931320585	16	80	1	12	18	212	25
32062	AS122.116.101		4046931320622	16	80	1	16	18	279	25
32064	AS122.118.101		4046931320646	16	80	1	18	18	320	25
32066	AS122.121.101		4046931320660	16	80	1	21	18	372	25
32068	AS122.124.101		4046931320684	16	80	1	24	18	426	25
32070	AS122.156.101		4046931320707	16	80	1	56	18	1016	25

Sammelschienen 1-phasig, Steg Anschluss für LS L1+N (1Modul)

Busbar 1 phase, pin type for MCB L1+N (1Modul)

Querschnitt / cross section: 14mm²

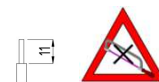
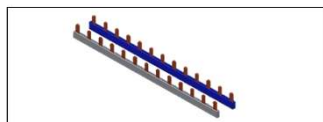
Modulbreite / pitch: 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31951	AS118.156.101		4046931319510	14	70	1	56	18	990	25
31953	AS118.156.501		4046931319534	14	70	1	56	18	990	25

Querschnitt / cross section: 14mm²

Modulbreite / pitch: 18,00mm



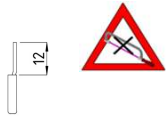
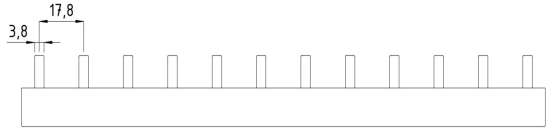
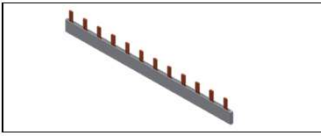
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31947	AS118.113.101		4046931319473	14	70	1	13	18	224	25
31949	AS118.113.501		4046931319497	14	70	1	13	18	224	25

Sammelschienen 1-phasig, Steg Anschluss geschlossen für LS

Busbar 1 phase, pin type closed for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30608	60.102.101		4046931306084	10	63	1	2	17,8	30	20
30612	60.103.101		4046931306121	10	63	1	3	17,8	44,5	20
30616	60.104.101		4046931306169	10	63	1	4	17,8	64	20
30620	60.105.101		4046931306206	10	63	1	5	17,8	104	20
30622	60.106.101		4046931306220	10	63	1	6	17,8	104	20
30624	60.108.101		4046931306244	10	63	1	8	17,8	158	20
30626	60.109.101		4046931306268	10	63	1	9	17,8	158	20
30628	60.112.101		4046931306282	10	63	1	12	17,8	210	20
30632	60.113.101		4046931306329	10	63	1	13	17,8	230	20
30724	600.102.101		4046931307241	16	80	1	2	17,8	30	10
30726	600.103.101		4046931307265	16	80	1	3	17,8	35,6	10
30728	600.104.101		4046931307289	16	80	1	4	17,8	64	10
30730	600.105.101		4046931307302	16	80	1	5	17,8	81	10
30732	600.106.101		4046931307326	16	80	1	6	17,8	105	10
30734	600.107.101		4046931307340	16	80	1	7	17,8	121	10
30736	600.108.101		4046931307364	16	80	1	8	17,8	140	10
30738	600.109.101		4046931307388	16	80	1	9	17,8	158	10
30740	600.110.101		4046931307401	16	80	1	10	17,8	175	10
30742	600.111.101		4046931307425	16	80	1	11	17,8	193	10
30744	600.112.101		4046931307449	16	80	1	12	17,8	210	10
30746	600.113.101		4046931307463	16	80	1	13	17,8	230	10
30747	600.114.101		4046931307487	16	80	1	14	17,8	247	10
30750	600.115.101		4046931307500	16	80	1	15	17,8	265	10
30751	600.116.101		4046931307524	16	80	1	16	17,8	286	10
35501	600.124.101		4046931355013	16	80	1	24	17,8	426	10

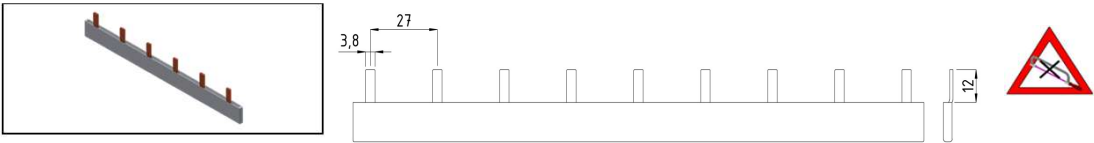
WIKI

Sammelschienen 1-phasig für LS geschlossen mit Hilfsschalter

Busbar 1-phase for MCB closed with auxiliary contact

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 27,00mm

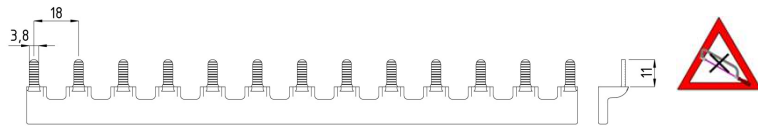
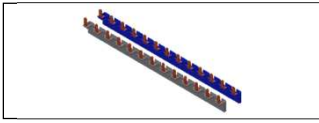


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30808	65.102.101		4046931308088	10	63	1	2	27	44,5	20
30810	65.103.101		4046931308101	10	63	1	3	27	64	20
30812	65.104.101		4046931308125	10	63	1	4	27	104	20
30816	65.106.101		4046931308163	10	63	1	6	27	158	20
30818	65.108.101		4046931308187	10	63	1	8	27	210	20
30820	65.109.101		4046931308200	10	63	1	9	27	230	20
30838	650.102.101		4046931308385	16	80	1	2	27	44,5	10
30840	650.103.101		4046931308408	16	80	1	3	27	68	10
30842	650.104.101		4046931308422	16	80	1	4	27	105	10
30844	650.105.101		4046931308446	16	80	1	5	27	125	10
30846	650.106.101		4046931308460	16	80	1	6	27	157	10
30848	650.107.101		4046931308484	16	80	1	7	27	193	10
30850	650.108.101		4046931308507	16	80	1	8	27	210	10
30852	650.109.101		4046931308521	16	80	1	9	27	230	10

Sammelschienen 1-phasig, Steg Anschluss für LS geschlossen L1+N (1 Modul)
Busbar 1-phase, pin type for MCB closed L1+N (1 Modul)

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 18,00mm



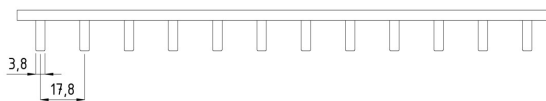
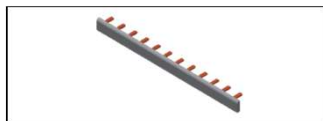
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
34120	63.113.101		[EAN-13] 4046931341207	[Cu /mm ²] 10	[A] 63	[1...4] 1	[No.] 13	[mm] 18	[mm] 224	[unit] 15
34121	63.113.501		4046931341214	10	63	1	13	18	224	15

Sammelschienen 1-phasig, Steg Anschluss für LS 90° gewinkelt geschlossen

Busbar 1-phase, pin type for MCB angled 90° closed

Querschnitt / cross section: 10mm²

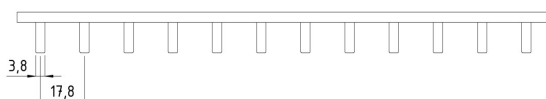
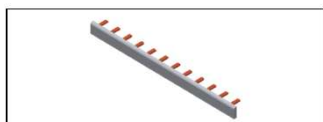
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33250	52AS110.102.101		4046931332502	10	63	1	2	17,8	35	20
33252	52AS110.103.101		4046931332526	10	63	1	3	17,8	52,8	20
33254	52AS110.104.101		4046931332540	10	63	1	4	17,8	70,6	20
33256	52AS110.105.101		4046931332564	10	63	1	5	17,8	88,4	20
33258	52AS110.106.101		4046931332588	10	63	1	6	17,8	106,2	20
33260	52AS110.107.101		4046931332601	10	63	1	7	17,8	124	20
33262	52AS110.108.101		4046931332625	10	63	1	8	17,8	141,8	20
33264	52AS110.109.101		4046931332649	10	63	1	9	17,8	159,6	20
33266	52AS110.110.101		4046931332663	10	63	1	10	17,8	177,4	20
33268	52AS110.111.101		4046931332687	10	63	1	11	17,8	195,2	20
33270	52AS110.112.101		4046931332700	10	63	1	12	17,8	213	20
33272	52AS110.113.101		4046931332724	10	63	1	13	17,8	230,8	20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33274	52AS112.102.101		4046931332748	16	80	1	2	17,8	35	20
33276	52AS112.103.101		4046931332762	16	80	1	3	17,8	52,8	20
33278	52AS112.104.101		4046931332786	16	80	1	4	17,8	70,6	20
33280	52AS112.105.101		4046931332809	16	80	1	5	17,8	88,4	20
33282	52AS112.106.101		4046931332823	16	80	1	6	17,8	106,2	20
33284	52AS112.107.101		4046931332847	16	80	1	7	17,8	124	20
33286	52AS112.108.101		4046931332861	16	80	1	8	17,8	141,8	20
33288	52AS112.109.101		4046931332885	16	80	1	9	17,8	159,6	20
33290	52AS112.110.101		4046931332908	16	80	1	10	17,8	177,4	20
33292	52AS112.111.101		4046931332922	16	80	1	11	17,8	195,2	20
33294	52AS112.112.101		4046931332946	16	80	1	12	17,8	213	20
33296	52AS112.113.101		4046931332960	16	80	1	13	17,8	230,8	20

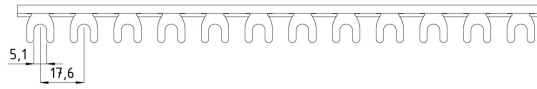
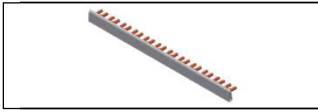
Sammelschienen 1-phasig, Gabel Anschluss für LS

Busbar 1-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,60mm

Gabel Anschluss / fork type: M5

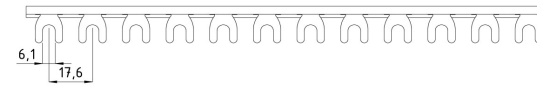
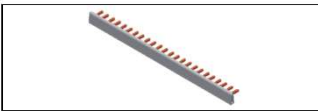


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31377	AG200.106.101		4046931313778	10	63	1	6	17,6	110	25
31379	AG200.109.101		4046931313792	10	63	1	9	17,6	164	25
31381	AG200.112.101		4046931313815	10	63	1	12	17,6	212	25
31385	AG200.116.101		4046931313853	10	63	1	16	17,6	282	25
31387	AG200.118.101		4046931313877	10	63	1	18	17,6	320	25
31389	AG200.121.101		4046931313891	10	63	1	21	17,6	395	25
31391	AG200.124.101		4046931313914	10	63	1	24	17,6	430	25
31393	AG200.157.101		4046931313938	10	63	1	57	17,6	1016	25
31395	AG202.106.101		4046931313952	16	80	1	6	17,6	110	25
31397	AG202.109.101		4046931313976	16	80	1	9	17,6	164	25
31399	AG202.112.101		4046931313990	16	80	1	12	17,6	212	25
31403	AG202.116.101		4046931314034	16	80	1	16	17,6	282	25
31405	AG202.118.101		4046931314058	16	80	1	18	17,6	320	25
31407	AG202.121.101		4046931314072	16	80	1	21	17,6	395	25
31409	AG202.124.101		4046931314096	16	80	1	24	17,6	430	25
31411	AG202.157.101		4046931314119	16	80	1	57	17,6	1016	25

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,60mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31079	AG100.106.101		4046931310791	10	63	1	6	17,6	110	25
31081	AG100.109.101		4046931310814	10	63	1	9	17,6	164	25
31083	AG100.112.101		4046931310838	10	63	1	12	17,6	212	25
31087	AG100.116.101		4046931310876	10	63	1	16	17,6	282	25
31089	AG100.118.101		4046931310890	10	63	1	18	17,6	320	25
31091	AG100.121.101		4046931310913	10	63	1	21	17,6	395	25
31083	AG100.124.101		4046931310937	10	63	1	24	17,6	430	25
31095	AG100.157.101		4046931310951	10	63	1	57	17,6	1016	25
31117	AG102.106.101		4046931311170	16	80	1	6	17,6	110	25
31119	AG102.109.101		4046931311194	16	80	1	9	17,6	164	25
31121	AG102.112.101		4046931311217	16	80	1	12	17,6	212	25
31125	AG102.116.101		4046931311255	16	80	1	16	17,6	282	25
31127	AG102.118.101		4046931311279	16	80	1	18	17,6	320	25
31129	AG102.121.101		4046931311293	16	80	1	21	17,6	395	25
31131	AG102.124.101		4046931311316	16	80	1	24	17,6	430	25
31133	AG102.157.101		4046931311330	16	80	1	57	17,6	1016	25

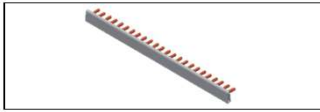
Sammelschienen 1-phasig, Gabel Anschluss für LS

Busbar 1-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M5

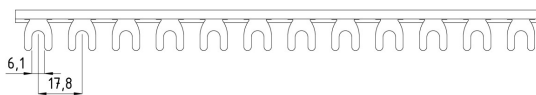
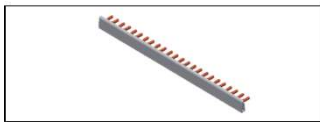


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31413	AG210.106.101		4046931314133	10	63	1	6	17,8	110	25
31415	AG210.109.101		4046931314157	10	63	1	9	17,8	164	25
31417	AG210.112.101		4046931314171	10	63	1	12	17,8	212	25
31421	AG210.116.101		4046931314218	10	63	1	16	17,8	282	25
31423	AG210.118.101		4046931314232	10	63	1	18	17,8	320	25
31425	AG210.121.101		4046931314256	10	63	1	21	17,8	395	25
31427	AG210.124.101		4046931314270	10	63	1	24	17,8	430	25
31429	AG210.157.101		4046931314294	10	63	1	57	17,8	1016	25
31431	AG212.106.101		4046931314317	16	80	1	6	17,8	110	25
31433	AG212.109.101		4046931314331	16	80	1	9	17,8	164	25
31435	AG212.112.101		4046931314355	16	80	1	12	17,8	212	25
31439	AG212.116.101		4046931314393	16	80	1	16	17,8	282	25
31441	AG212.118.101		4046931314416	16	80	1	18	17,8	320	25
31443	AG212.121.101		4046931314430	16	80	1	21	17,8	395	25
31445	AG212.124.101		4046931314454	16	80	1	24	17,8	430	25
31447	AG212.157.101		4046931314478	16	80	1	57	17,8	1016	25

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31155	AG110.106.101		4046931311552	10	63	1	6	17,8	110	25
31157	AG110.109.101		4046931311576	10	63	1	9	17,8	164	25
31159	AG110.112.101		4046931311590	10	63	1	12	17,8	212	25
31163	AG110.116.101		4046931311637	10	63	1	16	17,8	282	25
31167	AG110.118.101		4046931311675	10	63	1	18	17,8	320	25
31169	AG110.121.101		4046931311699	10	63	1	21	17,8	395	25
31171	AG110.124.101		4046931311712	10	63	1	24	17,8	430	25
31173	AG110.157.101		4046931311736	10	63	1	57	17,8	1016	25
31227	AG112.106.101		4046931312276	16	80	1	6	17,8	110	25
31229	AG112.109.101		4046931312290	16	80	1	9	17,8	164	25
31231	AG112.112.101		4046931312313	16	80	1	12	17,8	212	25
31235	AG112.116.101		4046931312351	16	80	1	16	17,8	282	25
31237	AG112.118.101		4046931312375	16	80	1	18	17,8	320	25
31239	AG112.121.101		4046931312399	16	80	1	21	17,8	395	25
31241	AG112.124.101		4046931312412	16	80	1	24	17,8	430	25
31243	AG112.157.101		4046931312436	16	80	1	57	17,8	1016	25

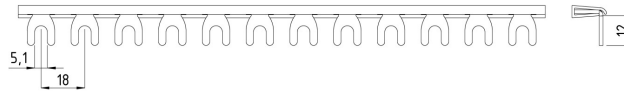
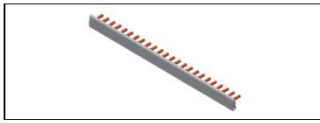
Sammelschienen 1-phasig, Gabel Anschluss für LS

Busbar 1-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm

Gabel Anschluss / fork type: M5

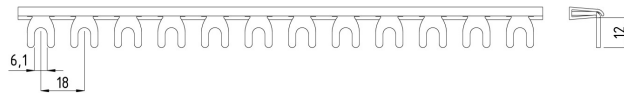
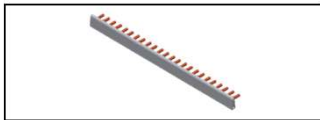


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31449	AG220.106.101		4046931314492	10	63	1	6	18	110	25
31451	AG220.109.101		4046931314515	10	63	1	9	18	164	25
31453	AG220.112.101		4046931314539	10	63	1	12	18	212	25
31457	AG220.116.101		4046931314577	10	63	1	16	18	282	25
31459	AG220.118.101		4046931314591	10	63	1	18	18	320	25
31461	AG220.121.101		4046931314614	10	63	1	21	18	395	25
31463	AG220.124.101		4046931314638	10	63	1	24	18	430	25
31465	AG220.156.101		4046931314652	10	63	1	56	18	1016	25
31467	AG222.106.101		4046931314676	16	80	1	6	18	110	25
31469	AG222.109.101		4046931314690	16	80	1	9	18	164	25
31471	AG222.112.101		4046931314713	16	80	1	12	18	212	25
31475	AG222.116.101		4046931314751	16	80	1	16	18	282	25
31477	AG222.118.101		4046931314775	16	80	1	18	18	320	25
31479	AG222.121.101		4046931314799	16	80	1	21	18	395	25
31481	AG222.124.101		4046931314812	16	80	1	24	18	430	25
31483	AG222.156.101		4046931314836	16	80	1	56	18	1016	25

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm

Gabel Anschluss / fork type: M6



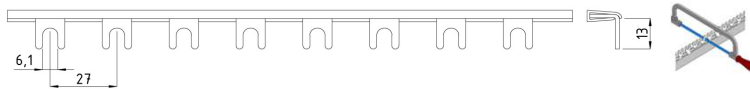
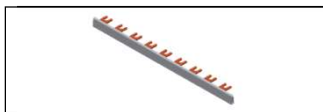
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31289	AG120.106.101		4046931312894	10	63	1	6	18	110	25
31291	AG120.109.101		4046931312917	10	63	1	9	18	164	25
31293	AG120.112.101		4046931312931	10	63	1	12	18	212	25
31297	AG120.116.101		4046931312979	10	63	1	16	18	282	25
31299	AG120.118.101		4046931312993	10	63	1	18	18	320	25
31301	AG120.121.101		4046931313013	10	63	1	21	18	395	25
31303	AG120.124.101		4046931313037	10	63	1	24	18	430	25
31305	AG120.156.101		4046931313051	10	63	1	56	18	1016	25
31327	AG122.106.101		4046931313273	16	80	1	6	18	110	25
31329	AG122.109.101		4046931313297	16	80	1	9	18	164	25
31331	AG122.112.101		4046931313310	16	80	1	12	18	212	25
31335	AG122.116.101		4046931313358	16	80	1	16	18	282	25
31337	AG122.118.101		4046931313372	16	80	1	18	18	320	25
31339	AG122.121.101		4046931313396	16	80	1	21	18	395	25
31341	AG122.124.101		4046931313419	16	80	1	24	18	430	25
31343	AG122.156.101		4046931313433	16	80	1	56	18	1016	25

Sammelschienen 1-phasig, Gabel Anschluss für LS mit Hilfsschalter/D0-Elemente Busbar 1-phase, fork type for MCB with auxiliary contact / D0-fuse elements

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 27,00mm

Gabel Anschluss / fork type: M6

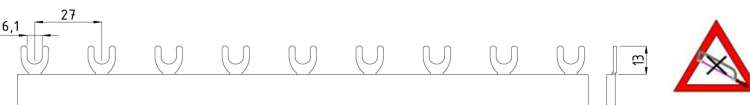
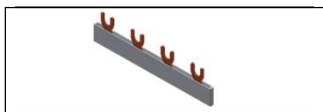


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31521	AG540.137-37.101		4046931315215	10	63	1	37	27	1016	25
31527	AG542.137-37.101		4046931315277	16	80	1	37	27	1016	25

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 27,00mm

Gabel Anschluss / fork type: M6

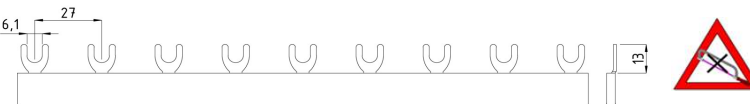
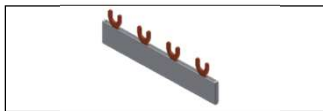


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30480	55M6.102.101		4046931304806	10	63	1	2	27	44,5	20
30482	55M6.103.101		4046931304820	10	63	1	3	27	64	20
30484	55M6.104.101		4046931304844	10	63	1	4	27	104	20
30486	55M6.106.101		4046931304868	10	63	1	6	27	158	20
30488	55M6.108.101		4046931304882	10	63	1	8	27	210	20
30490	55M6.109.101		4046931304905	10	63	1	9	27	230	20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 27,00mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30464	550.102.101		4046931304646	16	80	1	2	27	45	10
30466	550.103.101		4046931304660	16	80	1	3	27	68	10
30468	550.104.101		4046931304684	16	80	1	4	27	105	10
30470	550.105.101		4046931304707	16	80	1	5	27	125	10
30472	550.106.101		4046931304721	16	80	1	6	27	157	10
30474	550.107.101		4046931304745	16	80	1	7	27	175	10
30476	550.108.101		4046931304769	16	80	1	8	27	210	10
30478	550.109.101		4046931304783	16	80	1	9	27	230	10

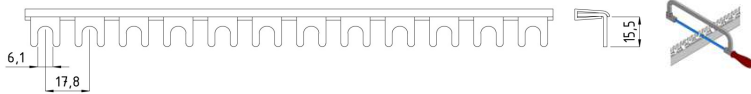
Sammelschienen 1-phasig, Gabel Anschluss für Überspannungsschutz

Busbar 1-phase, fork type closed for surge arrester

Querschnitt / cross section: 16mm² & 20mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13] [Cu /mm ²] [A] [1...4] [No.] [mm] [mm] [unit]										
31529	AG612.157.101		4046931315291	16	100	1	57	17,8	1016	25
31531	AG612.157.501		4046931315314	16	100	1	57	17,8	1016	25
31533	AG613.157.101		4046931315338	20	130	1	57	17,8	1016	25
31535	AG613.157.501		4046931315352	20	130	1	57	17,8	1016	25

Elektronik

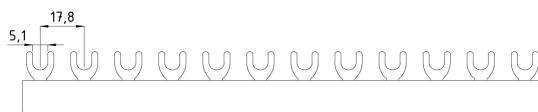
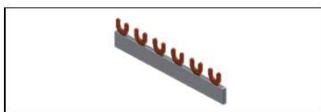
Sammelschienen 1-phasig, Gabel Anschluss geschlossen für LS

Busbar 1-phase, fork type for MCB closed

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M5

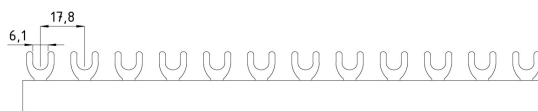
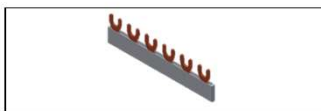


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30254	50M5.102.101		4046931302543	10	63	1	2	17,8	30	20
30256	50M5.103.101		4046931302567	10	63	1	3	17,8	44,5	20
30258	50M5.104.101		4046931302581	10	63	1	4	17,8	64	20
30260	50M5.105.101		4046931302604	10	63	1	5	17,8	104	20
30262	50M5.106.101		4046931302628	10	63	1	6	17,8	104	20
30264	50M5.108.101		4046931302642	10	63	1	8	17,8	158	20
30266	50M5.109.101		4046931302666	10	63	1	9	17,8	158	20
30268	50M5.112.101		4046931302680	10	63	1	12	17,8	210	20
30270	50M5.113.101		4046931302703	10	63	1	13	17,8	230	20

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

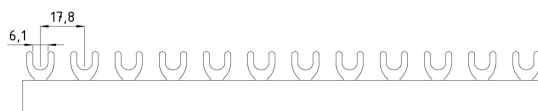
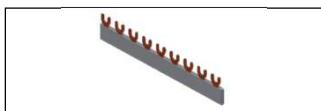


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30310	50M6.102.101		4046931303106	10	63	1	2	17,8	30	20
30312	50M6.103.101		4046931303120	10	63	1	3	17,8	44,5	20
30314	50M6.104.101		4046931303144	10	63	1	4	17,8	64	20
30316	50M6.105.101		4046931303168	10	63	1	5	17,8	104	20
30318	50M6.106.101		4046931303182	10	63	1	6	17,8	104	20
30320	50M6.108.101		4046931303205	10	63	1	8	17,8	158	20
30322	50M6.109.101		4046931303229	10	63	1	9	17,8	158	20
30324	50M6.112.101		4046931303243	10	63	1	12	17,8	210	20
30326	50M6.113.101		4046931303267	10	63	1	13	17,8	230	20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



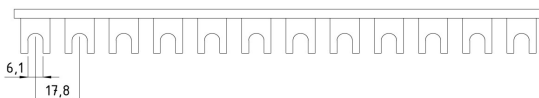
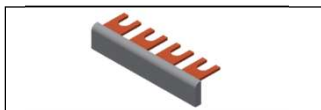
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30174	500.102.101		4046931301744	16	80	1	2	17,8	30	10
30176	500.103.101		4046931301768	16	80	1	3	17,8	44,5	10
30178	500.104.101		4046931301782	16	80	1	4	17,8	64	10
30180	500.105.101		4046931301805	16	80	1	5	17,8	81	10
30182	500.106.101		4046931301829	16	80	1	6	17,8	105	10
30186	500.108.101		4046931301867	16	80	1	8	17,8	138	10
30188	500.109.101		4046931301881	16	80	1	9	17,8	158	10
30190	500.110.101		4046931301904	16	80	1	10	17,8	175	10
30192	500.111.101		4046931301928	16	80	1	11	17,8	193	10
30194	500.112.101		4046931301942	16	80	1	12	17,8	210	10
30196	500.113.101		4046931301966	16	80	1	13	17,8	230	10
30198	500.114.101		4046931301980	16	80	1	14	17,8	247	10
30200	500.115.101		4046931302000	16	80	1	15	17,8	265	10
30202	500.116.101		4046931302024	16	80	1	16	17,8	286	10
35550	500.124.101		4046931355006	16	80	1	24	17,8	426	10

Sammelschienen 1-phasig, Gabel Anschluss geschlossen für Überspannungsschutz Busbar 1-phase, fork type closed for surge arrester

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

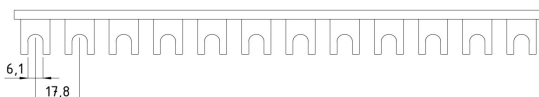
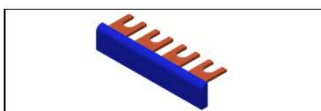


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30384	52.102.101		4046931303847	16	100	1	2	17,8	35	20
30388	52.103.101		4046931303885	16	100	1	3	17,8	52,8	20
30392	52.104.101		4046931303922	16	100	1	4	17,8	70,6	20
30396	52.105.101		4046931303960	16	100	1	5	17,8	88,4	20
30400	52.106.101		4046931304004	16	100	1	6	17,8	106,2	20
30404	52.107.101		4046931304042	16	100	1	7	17,8	124	20
30408	52.108.101		4046931304080	16	100	1	8	17,8	141,8	20
30412	52.109.101		4046931304127	16	100	1	9	17,8	159,6	20
30416	52.110.101		4046931304165	16	100	1	10	17,8	177,4	20
30420	52.111.101		4046931304202	16	100	1	11	17,8	195,2	20
30424	52.112.101		4046931304240	16	100	1	12	17,8	213	20
30429	52.113.101		4046931304295	16	100	1	13	17,8	230,8	20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



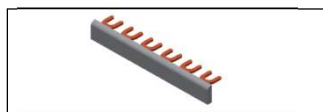
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30386	52.102.501		4046931303861	16	100	1	2	17,8	35	20
30390	52.103.501		4046931303908	16	100	1	3	17,8	52,8	20
30394	52.104.501		4046931303946	16	100	1	4	17,8	70,6	20
30398	52.105.501		4046931303984	16	100	1	5	17,8	88,4	20
30402	52.106.501		4046931304028	16	100	1	6	17,8	106,2	20
30406	52.107.501		4046931304066	16	100	1	7	17,8	124	20
30410	52.108.501		4046931304103	16	100	1	8	17,8	141,8	20
30414	52.109.501		4046931304141	16	100	1	9	17,8	159,6	20
30418	52.110.501		4046931304189	16	100	1	10	17,8	177,4	20
30422	52.111.501		4046931304226	16	100	1	11	17,8	195,2	20
30427	52.112.501		4046931304271	16	100	1	12	17,8	213	20
30431	52.113.501		4046931304318	16	100	1	13	17,8	230,8	20

Sammelschienen 1-phasig, Gabel Anschluss geschlossen für LS 90° gewinkelt Busbar 1-phase, fork type for MCB angled 90° closed

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

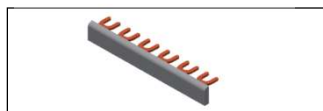


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33202	52AG110.102.101		4046931332021	10	63	1	2	17,8	35	20
33204	52AG110.103.101		4046931332045	10	63	1	3	17,8	52,8	20
33206	52AG110.104.101		4046931332069	10	63	1	4	17,8	70,6	20
33208	52AG110.105.101		4046931332083	10	63	1	5	17,8	88,4	20
33210	52AG110.106.101		4046931332106	10	63	1	6	17,8	106,2	20
33212	52AG110.107.101		4046931332120	10	63	1	7	17,8	124	20
33214	52AG110.108.101		4046931332144	10	63	1	8	17,8	141,8	20
33216	52AG110.109.101		4046931332168	10	63	1	9	17,8	159,6	20
33218	52AG110.110.101		4046931332182	10	63	1	10	17,8	177,4	20
33220	52AG110.111.101		4046931332205	10	63	1	11	17,8	195,2	20
33222	52AG110.112.101		4046931332229	10	63	1	12	17,8	213	20
33224	52AG110.113.101		4046931332243	10	63	1	13	17,8	230,8	20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



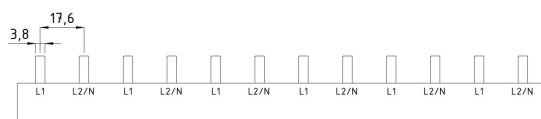
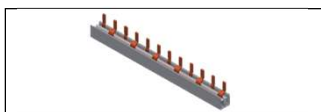
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33226	52AG112.102.101		4046931332267	16	80	1	2	17,8	35	20
33228	52AG112.103.101		4046931332281	16	80	1	3	17,8	52,8	20
33230	52AG112.104.101		4046931332304	16	80	1	4	17,8	70,6	20
33232	52AG112.105.101		4046931332328	16	80	1	5	17,8	88,4	20
33234	52AG112.106.101		4046931332342	16	80	1	6	17,8	106,2	20
33236	52AG112.107.101		4046931332366	16	80	1	7	17,8	124	20
33238	52AG112.108.101		4046931332380	16	80	1	8	17,8	141,8	20
33240	52AG112.109.101		4046931332403	16	80	1	9	17,8	159,6	20
33242	52AG112.110.101		4046931332427	16	80	1	10	17,8	177,4	20
33244	52AG112.111.101		4046931332441	16	80	1	11	17,8	195,2	20
33246	52AG112.112.101		4046931332465	16	80	1	12	17,8	213	20
33248	52AG112.113.101		4046931332489	16	80	1	13	17,8	230,8	20

Sammelschienen 2-phasig, Steg Anschluss für LS

Busbar 2-phase, pin type for MCB

Querschnitt / cross section: 10mm² & 16mm²

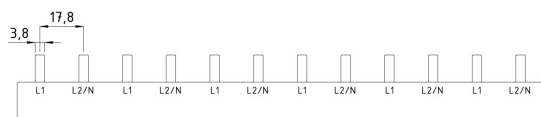
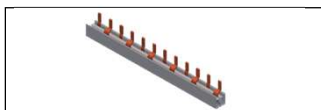
Modulbreite / pitch: 17,60mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31572	AS100.206.101		4046931315727	10	63	2	6	17,6	110	25
31576	AS100.208.101		4046931315765	10	63	2	8	17,6	140	25
31578	AS100.212.101		4046931315789	10	63	2	12	17,6	212	25
31582	AS100.216.101		4046931315826	10	63	2	16	17,6	282	20
31584	AS100.218.101		4046931315840	10	63	2	18	17,6	320	20
31586	AS100.220.101		4046931315864	10	63	2	20	17,6	360	20
31588	AS100.224.101		4046931315888	10	63	2	24	17,6	423	20
31590	AS100.256.101		4046931315901	10	63	2	56	17,6	1016	20
31632	AS102.206.101		4046931316328	16	80	2	6	17,6	110	25
31636	AS102.208.101		4046931316366	16	80	2	8	17,6	140	25
31638	AS102.212.101		4046931316380	16	80	2	12	17,6	212	25
31642	AS102.216.101		4046931316427	16	80	2	16	17,6	282	20
31644	AS102.218.101		4046931316441	16	80	2	18	17,6	320	20
31646	AS102.220.101		4046931316465	16	80	2	20	17,6	360	20
31648	AS102.224.101		4046931316489	16	80	2	24	17,6	423	20
31650	AS102.256.101		4046931316502	16	80	2	56	17,6	1016	20

Querschnitt / cross section: 10mm² & 16mm²

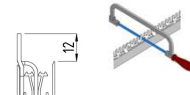
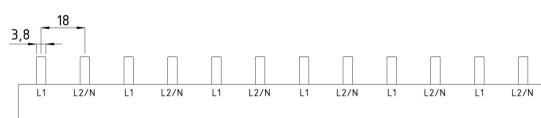
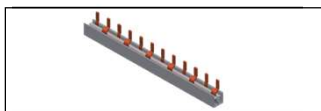
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31705	AS110.206.101		4046931317059	10	63	2	6	17,8	110	25
31709	AS110.208.101		4046931317097	10	63	2	8	17,8	140	25
31711	AS110.212.101		4046931317110	10	63	2	12	17,8	212	25
31715	AS110.216.101		4046931317158	10	63	2	16	17,8	282	20
31717	AS110.218.101		4046931317172	10	63	2	18	17,8	320	20
31719	AS110.220.101		4046931317196	10	63	2	20	17,8	360	20
31721	AS110.224.101		4046931317219	10	63	2	24	17,8	423	20
31725	AS110.256.101		4046931317257	10	63	2	56	17,8	1016	20
31845	AS112.206.101		4046931318452	16	80	2	6	17,8	110	25
31849	AS112.208.101		4046931318490	16	80	2	8	17,8	140	25
31851	AS112.212.101		4046931318513	16	80	2	12	17,8	212	25
31855	AS112.216.101		4046931318551	16	80	2	16	17,8	282	20
31857	AS112.218.101		4046931318575	16	80	2	18	17,8	320	20
31859	AS112.220.101		4046931318599	16	80	2	20	17,8	360	20
31861	AS112.224.101		4046931318612	16	80	2	24	17,8	423	20
31865	AS112.256.101		4046931318650	16	80	2	56	17,8	1016	20

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm



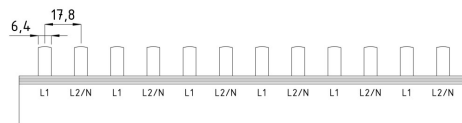
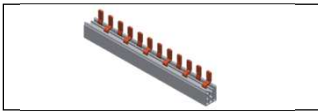
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31998	AS120.206.101		4046931319985	10	63	2	6	18	110	25
32002	AS120.208.101		4046931320028	10	63	2	8	18	140	25
32004	AS120.212.101		4046931320042	10	63	2	12	18	212	25
32008	AS120.216.101		4046931320080	10	63	2	16	18	282	20
32010	AS120.218.101		4046931320103	10	63	2	18	18	320	20
32012	AS120.220.101		4046931320127	10	63	2	20	18	360	20
32014	AS120.224.101		4046931320141	10	63	2	24	18	423	20
32016	AS120.256.101		4046931320165	10	63	2	56	18	1016	20
32072	AS122.206.101		4046931320721	16	80	2	6	18	110	25
32076	AS122.208.101		4046931320769	16	80	2	8	18	140	25
32080	AS122.212.101		4046931320806	16	80	2	12	18	212	25
32086	AS122.216.101		4046931320868	16	80	2	16	18	282	20
32088	AS122.218.101		4046931320882	16	80	2	18	18	320	20
32090	AS122.220.101		4046931320905	16	80	2	20	18	360	20
32092	AS122.224.101		4046931320929	16	80	2	24	18	423	20
32096	AS122.256.101		4046931320967	16	80	2	56	18	1016	20

Sammelschienen 2-phasig, Steg Anschluss für LS

Busbar 2-phase, pin type for MCB

Querschnitt / cross section: 35mm²

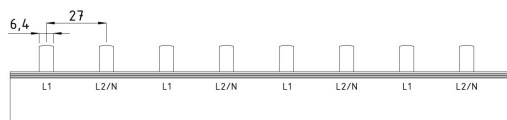
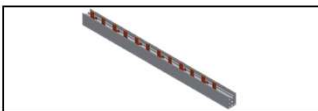
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32506	AS416.206.101		4046931325061	35	130	2	6	17,8	110	5
32510	AS416.208.101		4046931325108	35	130	2	8	17,8	140	5
32514	AS416.212.101		4046931325146	35	130	2	12	17,8	212	5
32518	AS416.216.101		4046931325184	35	130	2	16	17,8	282	5
32520	AS416.218.101		4046931325207	35	130	2	18	17,8	320	5
32522	AS416.220.101		4046931325221	35	130	2	20	17,8	360	5
32524	AS416.224.101		4046931325245	35	130	2	24	17,8	423	5
32526	AS416.256.101		4046931325269	35	130	2	56	17,8	1016	5

Querschnitt / cross section: 35mm²

Modulbreite / pitch: 27,00mm



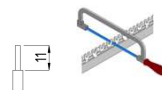
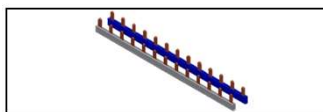
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
34803	AS446.236-36-13.101		4046931348039	35	130	2	36	27	1016	5

Sammelschienen 2-phasig, Steg Anschluss für LS L1+N (Kombi Schiene)

Busbar 2 phase, pin type for MCB L1+N (combi bus bar)

Querschnitt / cross section: 14mm²

Modulbreite / pitch: 17,80mm



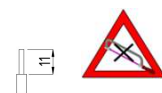
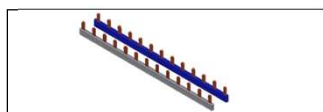
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31951	AS118.156.101		4046931319510	14	70	1	56	18	990	25
31953	AS118.156.501		4046931319534	14	70	1	56	18	990	25

Sammelschienen 2-phasig, Steg Anschluss für LS L1+N (Kombi Schiene)

Bus bar 2 phase, pin type for MCB L1+N (combi bus bar)

Querschnitt / cross section: 14mm²

Modulbreite / pitch: 17,80mm



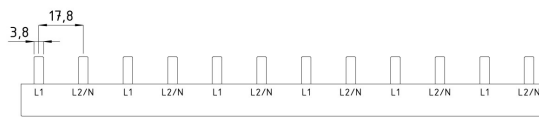
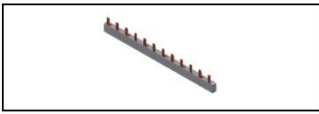
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31947	AS118.113.101		4046931319473	14	70	1	13	18	224	25
31949	AS118.113.501		4046931319497	14	70	1	13	18	224	25

Sammelschienen 2-phasig, Steg Anschluss geschlossen für LS

Busbar 2-phase, pin type closed for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

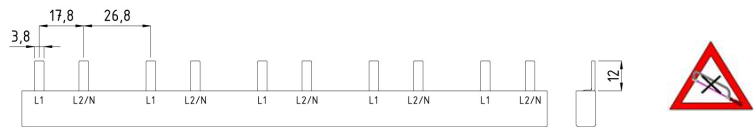
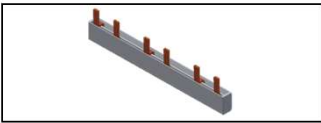


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30644	60.204.101		4046931306442	10	63	2	4	17,8	65	10
30646	60.206.101		4046931306466	10	63	2	6	17,8	103	10
30648	60.208.101		4046931306480	10	63	2	8	17,8	138	10
30650	60.210.101		4046931306503	10	63	2	10	17,8	174	10
30652	60.212.101		4046931306527	10	63	2	12	17,8	210	10
30654	60.214.101		4046931306541	10	63	2	14	17,8	250	10
30656	60.216.101		4046931306565	10	63	2	16	17,8	286	10
30658	60.218.101		4046931306589	10	63	2	18	17,8	323	10
30754	600.204.101		4046931307548	16	80	2	4	17,8	69	10
30756	600.206.101		4046931307562	16	80	2	6	17,8	104	10
30758	600.208.101		4046931307586	16	80	2	8	17,8	140	10
30760	600.210.101		4046931307609	16	80	2	10	17,8	175	10
30762	600.212.101		4046931307623	16	80	2	12	17,8	210	10
30764	600.214.101		4046931307647	16	80	2	14	17,8	246	10
30766	600.216.101		4046931307661	16	80	2	16	17,8	286	10
35499	600.224.101		4046931354993	16	80	2	24	17,8	426	10

Sammelschienen 2-phasig, Steg Anschluss geschlossen für LS mit Hilfsschalter
Busbar 2-phase, pin type closed with auxiliary contact

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm / 26,80mm



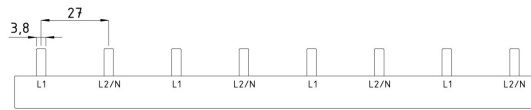
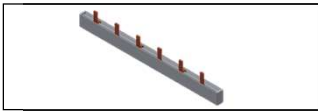
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30854	66.204.101		4046931308545	10	63	2	4	17,80 / 26,80	103	10
30856	66.206.101		4046931308569	10	63	2	6	17,80 / 26,80	120	10
30858	66.208.101		4046931308583	10	63	2	8	17,80 / 26,80	210	10
30860	66.210.101		4046931308606	10	63	2	10	17,80 / 26,80	210	10
30876	660.204.101		4046931308767	16	80	2	4	17,80 / 26,80	103	10
30878	660.206.101		4046931308781	16	80	2	6	17,80 / 26,80	120	10
30880	660.210.101		4046931308804	16	80	2	10	17,80 / 26,80	210	10

Sammelschienen 2-phasig, Steg Anschluss geschl. für LS mit Hilfsschalter / D0-Elemente

Busbar 2-phase, pin type closed with auxiliary contact / D0-fuse elements

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 27,00mm



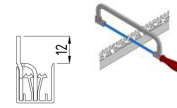
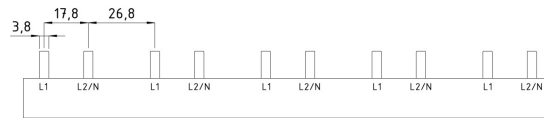
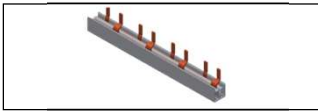
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30822	65.204.101		4046931308224	10	63	2	4	27	104	10
30824	65.206.101		4046931308248	10	63	2	6	27	158	10
30826	65.208.101		4046931308262	10	63	2	8	27	210	10
34683	650.208.101		4046931346837	16	80	2	8	27	210	10
35163	650.212.101		4046931351633	16	80	2	12	27	321,2	10

Sammelschienen 2-phasig, Steg Anschluss für LS mit Hilfsschalter

Busbar 2-phase, pin type for MCB with auxiliary contact

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm / 26,80mm



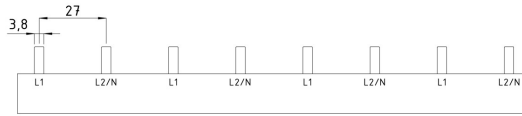
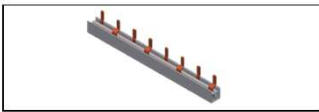
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
31863	AS112.246-46.101		[EAN-13] 4046931318636	[Cu /mm ²] 16	[A] 80	[1...4] 2	[No.] 46	[mm] 17,80 / 26,80	[mm] 1016	[unit] 20

Sammelschienen 2-phasig, Steg Anschluss für LS mit Hilfsschalter/D0-Elemente

Busbar 2-phase, pin type for MCB with auxiliary contact / D0-fuse elements

Querschnitt / cross section: 16mm²

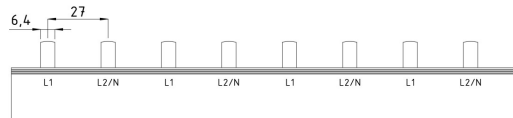
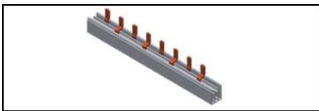
Modulbreite / pitch: 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32136	AS142.238-38.101		[EAN-13] 4046931321360	[Cu /mm ²] 16	[A] 80	[1...4] 2	[No.] 38	[mm] 27	[mm] 1016	[unit] 20

Querschnitt / cross section: 25mm² & 35mm²

Modulbreite / pitch: 27,00mm



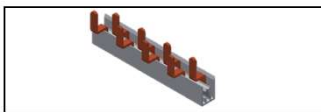
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32586	AS445.236-36.101		[EAN-13] 4046931325863	[Cu /mm ²] 25	[A] 100	[1...4] 2	[No.] 36	[mm] 27	[mm] 1016	[unit] 5
32604	AS446.236-36.101		4046931326044	35	130	2	36	27	1016	5

Sammelschienen 2-phasig, Steg Anschluss für LS L1+N (1 Modul)

Busbar 2-phase, pin type for MCB L1/N (1 Modul)

Querschnitt / cross section: 10mm²

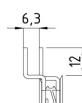
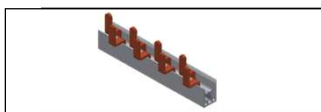
Modulbreite / pitch: 9,00mm / 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32198	AS190.001-004.101		4046931321988	10	63	2	4	9 / 18	37	20
32202	AS190.001-006.101		4046931322022	10	63	2	6	9 / 18	64	20
32206	AS190.001-008.101		4046931322060	10	63	2	8	9 / 18	82	20
32190	AS190.001-010.101		4046931321902	10	63	2	10	9 / 18	100	20
32194	AS190.001-112.101		4046931321940	10	63	2	112	9 / 18	1016	20

Querschnitt / cross section: 10mm²

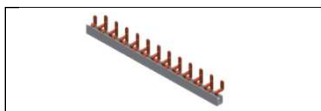
Modulbreite / pitch: 9,00mm / 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32222	AS190.002-004.101		4046931322220	10	63	2	4	9 / 18	37	20
32226	AS190.002-006.101		4046931322268	10	63	2	6	9 / 18	64	20
32230	AS190.002-008.101		4046931322305	10	63	2	8	9 / 18	82	20
32216	AS190.002-010.101		4046931322169	10	63	2	10	9 / 18	100	20
32220	AS190.002-112.101		4046931322206	10	63	2	112	9 / 18	1016	20

Querschnitt / cross section: 10mm²

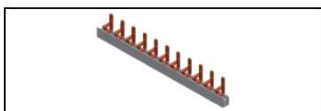
Modulbreite / pitch: 9,00mm / 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32232	AS190.003-112.101		4046931322329	10	63	2	112	9 / 18	1016	20

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00mm / 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32234	AS190.004-112.101		4046931322343	10	63	2	112	9 / 18	1016	20

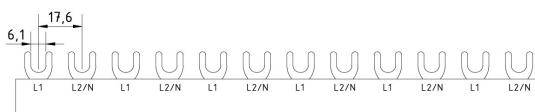
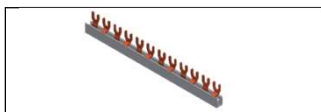
Sammelschienen 2-phasig, Gabel Anschluss für LS

Busbar 2-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,60mm

Gabel Anschluss / fork type: M6

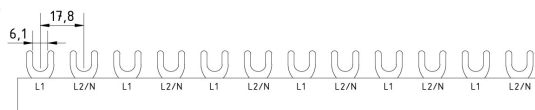
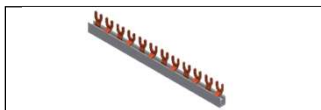


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31097	AG100.206.101		4046931310975	10	63	2	6	17,6	110	25
31101	AG100.208.101		4046931311019	10	63	2	8	17,6	140	25
31103	AG100.212.101		4046931311033	10	63	2	12	17,6	212	25
31107	AG100.216.101		4046931311071	10	63	2	16	17,6	282	20
31109	AG100.218.101		4046931311095	10	63	2	18	17,6	320	20
31111	AG100.220.101		4046931311118	10	63	2	20	17,6	360	20
31113	AG100.224.101		4046931311132	10	63	2	24	17,6	423	20
31115	AG100.256.101		4046931311156	10	63	2	56	17,6	1016	20
31135	AG102.206.101		4046931311354	16	80	2	6	17,6	110	25
31139	AG102.208.101		4046931311392	16	80	2	8	17,6	140	25
31141	AG102.212.101		4046931311415	16	80	2	12	17,6	212	25
31145	AG102.216.101		4046931311453	16	80	2	16	17,6	282	20
31147	AG102.218.101		4046931311477	16	80	2	18	17,6	320	20
31149	AG102.220.101		4046931311491	16	80	2	20	17,6	360	20
31151	AG102.224.101		4046931311514	16	80	2	24	17,6	423	20
31153	AG102.256.101		4046931311538	16	80	2	56	17,6	1016	20

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

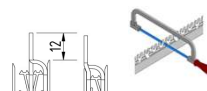
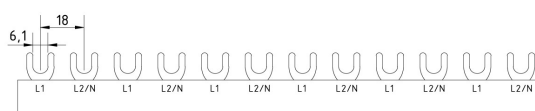
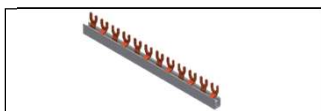


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31175	AG110.206.101		4046931311750	10	63	2	6	17,8	110	25
31179	AG110.208.101		4046931311798	10	63	2	8	17,8	140	25
31183	AG110.212.101		4046931311835	10	63	2	12	17,8	212	25
31189	AG110.216.101		4046931311897	10	63	2	16	17,8	282	20
31191	AG110.218.101		4046931311910	10	63	2	18	17,8	320	20
31193	AG110.220.101		4046931311934	10	63	2	20	17,8	360	20
31197	AG110.224.101		4046931311972	10	63	2	24	17,8	423	20
31201	AG110.256.101		4046931312016	10	63	2	56	17,8	1016	20
31245	AG112.206.101		4046931312450	16	80	2	6	17,8	110	25
31249	AG112.208.101		4046931312498	16	80	2	8	17,8	140	25
31251	AG112.212.101		4046931312511	16	80	2	12	17,8	212	25
31255	AG112.216.101		4046931312559	16	80	2	16	17,8	282	20
31257	AG112.218.101		4046931312573	16	80	2	18	17,8	320	20
31259	AG112.220.101		4046931312597	16	80	2	20	17,8	360	20
31261	AG112.224.101		4046931312610	16	80	2	24	17,8	423	20
31263	AG112.256.101		4046931312634	16	80	2	56	17,8	1016	20

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31307	AG120.206.101		4046931313075	10	63	2	6	18	110	25
31311	AG120.208.101		4046931313112	10	63	2	8	18	140	25
31313	AG120.212.101		4046931313136	10	63	2	12	18	212	25
31317	AG120.216.101		4046931313174	10	63	2	16	18	282	20
31319	AG120.218.101		4046931313198	10	63	2	18	18	320	20
31321	AG120.220.101		4046931313211	10	63	2	20	18	360	20
31323	AG120.224.101		4046931313235	10	63	2	24	18	423	20
31325	AG120.256.101		4046931313259	10	63	2	56	18	1016	20
31345	AG122.206.101		4046931313457	16	80	2	6	18	110	25
31349	AG122.208.101		4046931313495	16	80	2	8	18	140	25
31351	AG122.212.101		4046931313518	16	80	2	12	18	212	25
31355	AG122.216.101		4046931313556	16	80	2	16	18	282	20
31357	AG122.218.101		4046931313570	16	80	2	18	18	320	20
31359	AG122.220.101		4046931313594	16	80	2	20	18	360	20
31361	AG122.224.101		4046931313617	16	80	2	24	18	423	20

Sammelschienen 2-phasig, Gabel Anschluss für LS

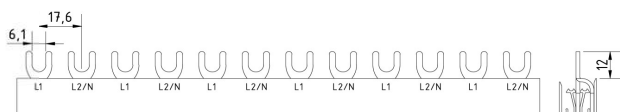
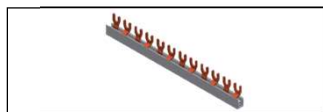
Busbar 2-phase, fork type for MCB

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,60mm

Gabel mittig / fenter fork

Gabel Anschluss / fork type: M6



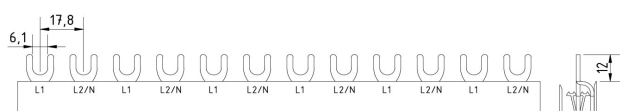
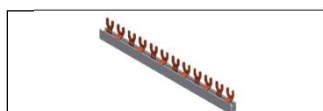
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32674	CG102.206.101		4046931326747	16	80	2	6	17,6	110	25
32678	CG102.208.101		4046931326785	16	80	2	8	17,6	140	25
32680	CG102.212.101		4046931326808	16	80	2	12	17,6	212	25
32684	CG102.216.101		4046931326846	16	80	2	16	17,6	282	20
32686	CG102.218.101		4046931326860	16	80	2	18	17,6	320	20
32688	CG102.220.101		4046931326884	16	80	2	20	17,6	360	20
32690	CG102.224.101		4046931326907	16	80	2	24	17,6	423	20
32692	CG102.256.101		4046931326921	16	80	2	56	17,6	1016	20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



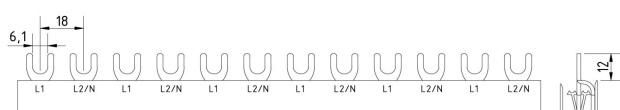
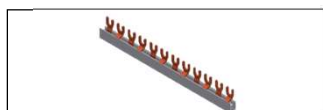
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32774	CG112.206.101		4046931327744	16	80	2	6	17,8	110	25
32778	CG112.208.101		4046931327782	16	80	2	8	17,8	140	25
32780	CG112.212.101		4046931327805	16	80	2	12	17,8	212	25
32786	CG112.216.101		4046931327867	16	80	2	16	17,8	282	20
32788	CG112.218.101		4046931327881	16	80	2	18	17,8	320	20
32790	CG112.220.101		4046931327904	16	80	2	20	17,8	360	20
32792	CG112.224.101		4046931327928	16	80	2	24	17,8	423	20
32796	CG112.256.101		4046931327966	16	80	2	56	17,8	1016	20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32888	CG122.206.101		4046931328888	16	80	2	6	18	110	25
32892	CG122.208.101		4046931328925	16	80	2	8	18	140	25
32894	CG122.212.101		4046931328949	16	80	2	12	18	212	25
32898	CG122.216.101		4046931328987	16	80	2	16	18	282	20
32900	CG122.218.101		4046931329007	16	80	2	18	18	320	20
32902	CG122.220.101		4046931329021	16	80	2	20	18	360	20
32904	CG122.224.101		4046931329045	16	80	2	24	18	423	20
32908	CG122.256.101		4046931329083	16	80	2	56	18	1016	20

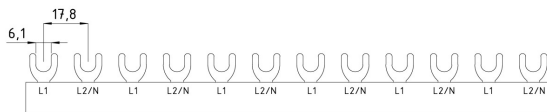
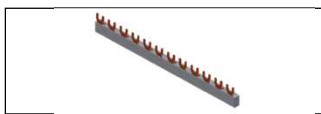
Sammelschienen 2-phasig, Gabel Anschluss geschlossen für LS

Busbar 2-phase, fork type for MCB closed

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

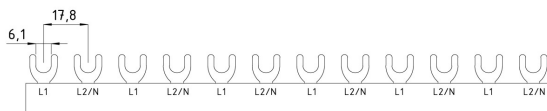
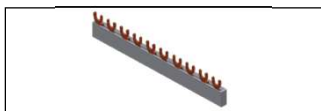


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30328	50M6.204.101		4046931303281	10	63	2	4	17,8	65	10
30330	50M6.206.101		4046931303304	10	63	2	6	17,8	103	10
30332	50M6.208.101		4046931303328	10	63	2	8	17,8	138	10
30334	50M6.210.101		4046931303342	10	63	2	10	17,8	174	10
30336	50M6.212.101		4046931303366	10	63	2	12	17,8	210	10
30338	50M6.214.101		4046931303380	10	63	2	14	17,8	250	10
30340	50M6.216.101		4046931303403	10	63	2	16	17,8	286	10
30342	50M6.218.101		4046931303427	10	63	2	18	17,8	323	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



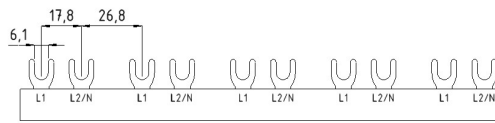
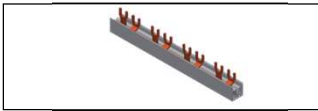
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30204	500.204.101		4046931302048	16	80	2	4	17,8	69	10
30205	500.206.101		4046931302062	16	80	2	6	17,8	104	10
30208	500.208.101		4046931302086	16	80	2	8	17,8	140	10
30210	500.210.101		4046931302109	16	80	2	10	17,8	175	10
30211	500.212.101		4046931302123	16	80	2	12	17,8	210	10
30214	500.214.101		4046931302147	16	80	2	14	17,8	246	10
30216	500.216.101		4046931302161	16	80	2	16	17,8	286	20
34330	500.218.101		4046931343300	16	80	2	18	17,8	321,2	20
34331	500.221.101		4046931343317	16	80	2	21	17,8	379,2	20
35498	500.224.101		4046931354986	16	80	2	24	17,8	426	20

Sammelschienen 2-phasig, Gabel Anschluss für LS mit Hilfsschalter Busbar 2-phase, fork type for MCB with auxiliary contact

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm - 26,80mm

Gabel Anschluss / fork type: M6



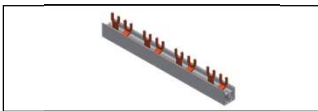
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
31199	AG110.246-46.101		[EAN-13] 4046931311996	[Cu /mm ²] 10	[A] 63	[1...4] 2	[No.] 46	[mm] 17,8 / 26,8	[mm] 1016	[unit] 20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Center Gabel / center fork

Gabel Anschluss / fork type: M6



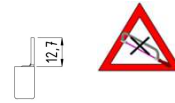
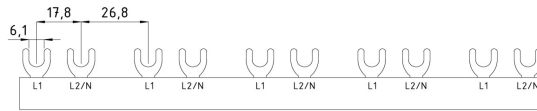
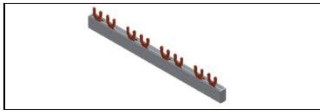
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32794	CG112.246-46.101		[EAN-13] 4046931327942	[Cu /mm ²] 16	[A] 80	[1...4] 2	[No.] 46	[mm] 17,8 / 26,8	[mm] 1016	[unit] 20

Sammelschienen 2-phasig, Gabel Anschluss geschlossen für LS mit Hilfsschalter
 Busbar 2-phase, fork type closed for MCB with auxiliary contact

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm / 26,80mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30522	56M6.204.101		4046931305223	10	63	2	4	17,8 / 26,8	72	10
30524	56M6.206.101		4046931305247	10	63	2	6	17,8 / 26,8	120	10
30526	56M6.208.101		4046931305261	10	63	2	8	17,8 / 26,8	174	10
30528	56M6.210.101		4046931305285	10	63	2	10	17,8 / 26,8	210	10

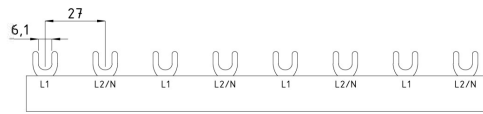
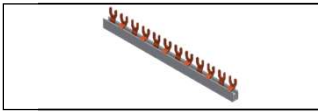
Sammelschienen 2-phasig, Gabel Anschluss für D0-Elemente

Busbar 2-phase, fork type for D0-fuse elements

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 27,00mm

Gabel Anschluss / fork type: M6



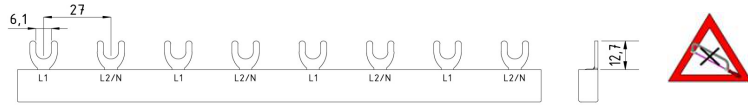
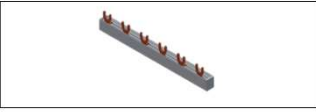
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
31369	AG142.238-38.101		[EAN-13] 4046931313693	[Cu /mm ²] 16	[A] 80	[1...4] 2	[No.] 38	[mm] 27	[mm] 1016	[unit] 20

Sammelschienen 2-phasig, Gabel Anschluss geschlossen für D0-Elemente
 Busbar 2-phase, fork type closed for D0-fuse elements

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 27,00mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30492	55M6.204.101		4046931304929	10	63	2	4	27	104	10
30494	55M6.206.101		4046931304943	10	63	2	6	27	158	10
30496	55M6.208.101		4046931304967	10	63	2	8	27	210	10

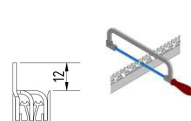
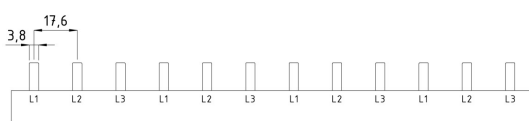
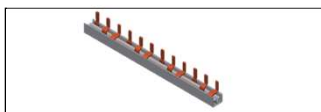
Elektrik

Sammelschienen 3-phasig, Steg Anschluss für LS

Busbar 3-phase, pin type for MCB

Querschnitt / cross section: 10mm² & 16mm²

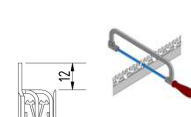
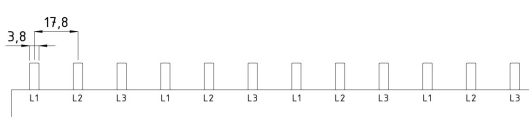
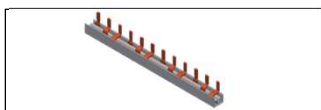
Modulbreite / pitch: 17,60mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31592	AS100.306.101		4046931315925	10	63	3	6	17,6	110	25
31596	AS100.309.101		4046931315963	10	63	3	9	17,6	164	25
31600	AS100.312.101		4046931316007	10	63	3	12	17,6	212	25
31604	AS100.315.101		4046931316045	10	63	3	15	17,6	272	20
31606	AS100.318.101		4046931316069	10	63	3	18	17,6	320	20
31608	AS100.321.101		4046931316083	10	63	3	21	17,6	395	20
31610	AS100.324.101		4046931316106	10	63	3	24	17,6	430	20
31612	AS100.357.101		4046931316120	10	63	3	57	17,6	1016	20
31652	AS102.306.101		4046931316526	16	80	3	6	17,6	110	25
31656	AS102.309.101		4046931316564	16	80	3	9	17,6	164	25
31660	AS102.312.101		4046931316601	16	80	3	12	17,6	212	25
31664	AS102.315.101		4046931316649	16	80	3	15	17,6	272	20
31666	AS102.318.101		4046931316663	16	80	3	18	17,6	320	20
31668	AS102.321.101		4046931316687	16	80	3	21	17,6	395	20
31670	AS102.324.101		4046931316700	16	80	3	24	17,6	430	20
31672	AS102.357.101		4046931316724	16	80	3	57	17,6	1016	20

Querschnitt / cross section: 10mm² & 16mm²

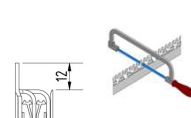
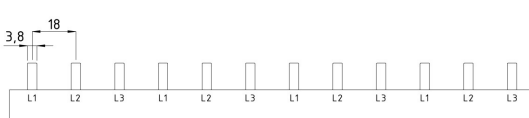
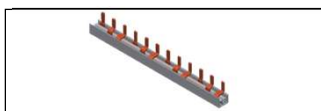
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31727	AS110.306.101		4046931317271	10	63	3	6	17,8	110	25
31731	AS110.309.101		4046931317318	10	63	3	9	17,8	164	25
31735	AS110.312.101		4046931317356	10	63	3	12	17,8	212	25
31739	AS110.315.101		4046931317394	10	63	3	15	17,8	285	20
31743	AS110.318.101		4046931317431	10	63	3	18	17,8	320	20
31745	AS110.321.101		4046931317455	10	63	3	21	17,8	395	20
31747	AS110.324.101		4046931317479	10	63	3	24	17,8	430	20
31753	AS110.357.101		4046931317530	10	63	3	57	17,8	1016	20
31867	AS112.306.101		4046931318674	16	80	3	6	17,8	110	25
31875	AS112.309.101		4046931318759	16	80	3	9	17,8	164	25
31879	AS112.312.101		4046931318797	16	80	3	12	17,8	212	25
31883	AS112.315.101		4046931318834	16	80	3	16	17,8	285	20
31885	AS112.318.101		4046931318858	16	80	3	18	17,8	320	20
31887	AS112.321.101		4046931318872	16	80	3	21	17,8	395	20
31889	AS112.324.101		4046931318896	16	80	3	24	17,8	430	20
31893	AS112.357.101		4046931318933	16	80	3	57	17,8	1016	20

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm



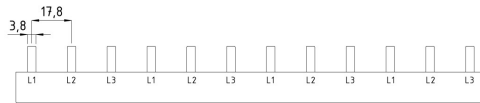
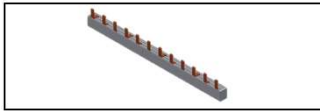
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32018	AS120.306.101		4046931320189	10	63	3	6	18	110	25
32022	AS120.309.101		4046931320226	10	63	3	9	18	164	25
32026	AS120.312.101		4046931320264	10	63	3	12	18	212	25
32030	AS120.315.101		4046931320301	10	63	3	15	18	272	20
32032	AS120.318.101		4046931320325	10	63	3	18	18	320	20
32034	AS120.321.101		4046931320349	10	63	3	21	18	395	20
32036	AS120.324.101		4046931320363	10	63	3	24	18	430	20
32038	AS120.354.101		4046931320387	10	63	3	54	18	1016	20
32098	AS122.306.101		4046931320981	16	80	3	6	18	110	25
32102	AS122.309.101		4046931321025	16	80	3	9	18	164	25
32106	AS122.312.101		4046931321063	16	80	3	12	18	212	25
32112	AS122.315.101		4046931321124	16	80	3	15	18	272	20
32116	AS122.318.101		4046931321162	16	80	3	18	18	320	20
32118	AS122.321.101		4046931321186	16	80	3	21	18	395	20
32120	AS122.324.101		4046931321209	16	80	3	24	18	430	20
33854	AS122.356.101		4046931338542	16	80	3	54	18	1016	20

Sammelschienen 3-phasig, Steg Anschluss geschlossen für LS

Busbar 3-phase, pin type closed for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm



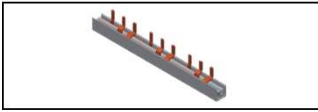
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30670	60.306.101		4046931306701	10	63	3	6	17,8	105	10
30672	60.307.101		4046931306725	10	63	3	7	17,8	120	10
30674	60.308.101		4046931306749	10	63	3	8	17,8	138	10
30676	60.309.101		4046931306763	10	63	3	9	17,8	157	10
30678	60.310.101		4046931306787	10	63	3	10	17,8	174	10
30680	60.311.101		4046931306800	10	63	3	11	17,8	192	10
30682	60.312.101		4046931306824	10	63	3	12	17,8	210	10
30684	60.313.101		4046931306848	10	63	3	13	17,8	232	10
30686	60.314.101		4046931306862	10	63	3	14	17,8	250	10
30688	60.315.101		4046931306886	10	63	3	15	17,8	268	10
30690	60.316.101		4046931306909	10	63	3	16	17,8	286	10
30692	60.318.101		4046931306923	10	63	3	18	17,8	323	10
30694	60.320.101		4046931306947	10	63	3	20	17,8	358	10
30696	60.321.101		4046931306961	10	63	3	21	17,8	377	10
30768	600.306.101		4046931307685	16	80	3	6	17,8	104	10
30769	600.307.101		4046931307708	16	80	3	7	17,8	120	10
30772	600.308.101		4046931307722	16	80	3	8	17,8	140	10
30774	600.309.101		4046931307746	16	80	3	9	17,8	157	10
30776	600.310.101		4046931307760	16	80	3	10	17,8	175	10
30778	600.311.101		4046931307784	16	80	3	11	17,8	193	10
30780	600.312.101		4046931307807	16	80	3	12	17,8	210	10
30782	600.313.101		4046931307821	16	80	3	13	17,8	230	10
30784	600.314.101		4046931307845	16	80	3	14	17,8	246	10
30786	600.315.101		4046931307869	16	80	3	15	17,8	266	10
30788	600.316.101		4046931307883	16	80	3	16	17,8	286	10
35068	600.324.101		4046931350681	16	80	3	24	17,8	429,2	10

Sammelschienen 3-phasig, Steg Anschluss für LS mit Hilfsschalter

Busbar 3-phase, pin type for MCB with auxiliary contact

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm / 26,80mm

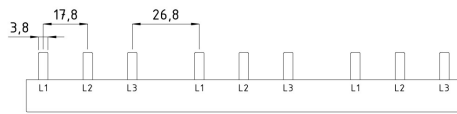
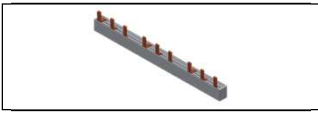


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
31751	AS110.348-48.101		[EAN-13] 4046931317516	[Cu /mm ²] 10	[A] 63	[1...4] 3	[No.] 48	[mm] 17,80 / 26,80	[mm] 1016	[unit] 20
31891	AS112.348-48.101		4046931318919	16	80	3	48	17,80 / 26,80	1016	20

Sammelschienen 3-phasig, Steg Anschluss geschlossen für LS mit Hilfsschalter Busbar 3-phase, pin type closed for MCB with auxiliary contact

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm / 26,80mm

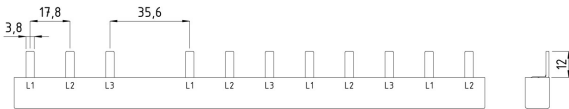
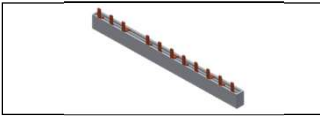


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu / mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30862	66.306.101		4046931308620	10	63	3	6	17,80 / 26,80	157	10
30864	66.309.101		4046931308644	10	63	3	9	17,80 / 26,80	210	10
30866	66.312.101		4046931308668	10	63	3	12	17,80 / 26,80	232	10
30868	66.315.101		4046931308682	10	63	3	15	17,80 / 26,80	300	10
30882	660.306.101		4046931308828	16	80	3	6	17,80 / 26,80	120	10
30884	660.309.101		4046931308842	16	80	3	9	17,80 / 26,80	175	10
30886	660.312.101		4046931308866	16	80	3	12	17,80 / 26,80	230	10
30888	660.315.101		4046931308880	16	80	3	15	17,80 / 26,80	300	10

Sammelschienen 3-phasig, Steg Anschluss geschlossen für FI / LS Verbindung Busbar 3-phase, pin type closed for RCCB / MCB connection

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm / 35,60mm



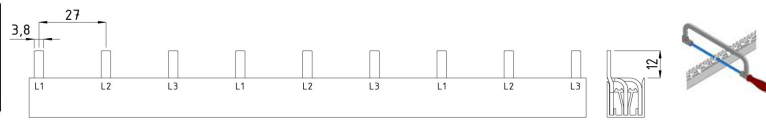
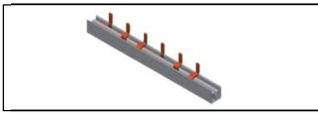
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
34189	69.338-03.101		4046931341894	10	63	3	6	17,80 / 35,60	120	10
35137	69.338-04.101		4046931351374	10	63	3	7	17,80 / 35,60	138	10
31043	69.338-05.101		4046931310432	10	63	3	8	17,80 / 35,60	157	10
31045	69.338-06.101		4046931310456	10	63	3	9	17,80 / 35,60	174	10
35133	69.338-07.101		4046931351336	10	63	3	10	17,80 / 35,60	210	10
31049	69.338-08.101		4046931310494	10	63	3	11	17,80 / 35,60	210	10
34798	69.338-09.101		4046931347988	10	63	3	12	17,80 / 35,60	232	10
35134	69.338-10.101		4046931351343	10	63	3	13	17,80 / 35,60	250	10
35135	69.338-12.101		4046931351350	10	63	3	15	17,80 / 35,60	286	10
34862	690.338-03.101		4046931348626	16	80	3	6	17,80 / 35,60	120	10
31069	690.338-05.101		4046931310692	16	80	3	8	17,80 / 35,60	157	10
31071	690.338-06.101		4046931310715	16	80	3	9	17,80 / 35,60	181,4	10
31073	690.338-08.101		4046931310739	16	80	3	11	17,80 / 35,60	210	10
35060	690.338-09.101		4046931350605	16	80	3	12	17,80 / 35,60	230	10
33973	690.338-10.101		4046931339730	16	80	3	13	17,80 / 35,60	246	10

Sammelschienen 3-phasig, Steg Anschluss für D0-Elemente

Busbar 3-phase, pin type for D0-fuse elements

Querschnitt / cross section: 16mm²

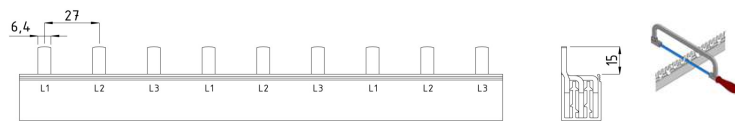
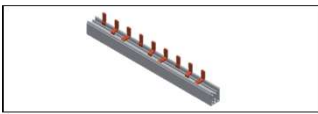
Modulbreite / pitch: 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32138	AS142.336-36.101		[EAN-13] 4046931321384	[Cu /mm ²] 16	[A] 80	[1...4] 3	[No.] 36	[mm] 27	[mm] 1016	[unit] 20

Querschnitt / cross section: 25mm² & 35mm²

Modulbreite / pitch: 27,00mm



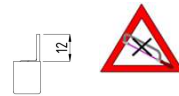
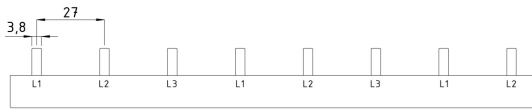
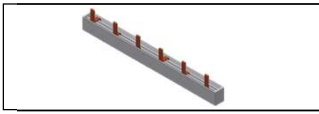
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32588	AS445.336-36.101		[EAN-13] 4046931325887	[Cu /mm ²] 25	[A] 100	[1...4] 3	[No.] 36	[mm] 27	[mm] 1016	[unit] 5
32606	AS446.336-36.101		4046931326068	35	130	3	36	27	1016	5

Sammelschienen 3-phasig, Steg Anschluss geschlossen für D0-Elemente

Busbar 3-phase, pin type closed for D0-fuse elements

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30828	65.306.101		4046931308286	10	63	3	6	27	157	10
30830	65.308.101		4046931308309	10	63	3	8	27	210	10
30832	65.309.101		4046931308323	10	63	3	9	27	232	10
30834	65.312.101		4046931308347	10	63	3	12	27	323	10
30836	65.315.101		4046931308361	10	63	3	15	27	377	10
34159	650.306.101		4046931341580	16	80	3	6	27	157	10
34157	650.308.101		4046931341573	16	80	3	8	27	210	10
34161	650.309.101		4046931341610	16	80	3	9	27	246	10
34261	650.312.101		4046931342617	16	80	3	12	27	321,2	10

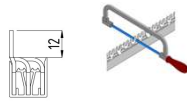
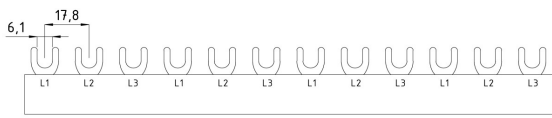
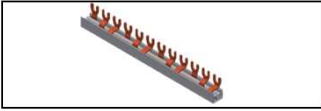
Sammelschienen 3-phasig, Gabel Anschluss für LS

Busbar 3-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31205	AG110.306.101		4046931312054	10	63	3	6	17,8	110	25
31209	AG110.309.101		4046931312092	10	63	3	9	17,8	164	25
31213	AG110.312.101		4046931312139	10	63	3	12	17,8	212	25
31217	AG110.315.101		4046931312177	10	63	3	15	17,8	272	20
31219	AG110.318.101		4046931312191	10	63	3	18	17,8	320	20
31221	AG110.321.101		4046931312214	10	63	3	21	17,8	395	20
31223	AG110.324.101		4046931312238	10	63	3	24	17,8	430	20
31225	AG110.357.101		4046931312252	10	63	3	57	17,8	1016	20
31265	AG112.306.101		4046931312658	16	80	3	6	17,8	110	25
31269	AG112.309.101		4046931312696	16	80	3	9	17,8	164	25
31273	AG112.312.101		4046931312733	16	80	3	12	17,8	212	25
31277	AG112.315.101		4046931312771	16	80	3	15	17,8	272	20
31279	AG112.318.101		4046931312795	16	80	3	18	17,8	320	20
31281	AG112.321.101		4046931312818	16	80	3	21	17,8	395	20
31283	AG112.324.101		4046931312832	16	80	3	24	17,8	430	20
31285	AG112.357.101		4046931312856	16	80	3	57	17,8	1016	20

Sammelschienen 3-phasig, Gabel Anschluss für LS

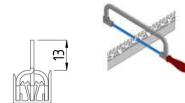
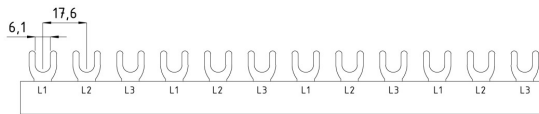
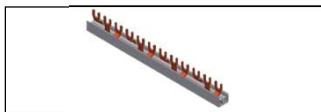
Busbar 3-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,60mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



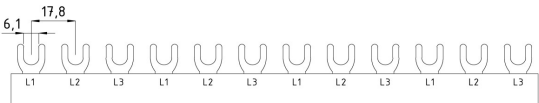
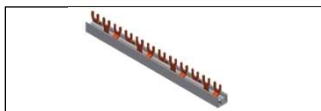
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32672	CG100.357.101		4046931326723	10	63	3	57	17,6	1016	20
35214	CG102.357.101		4046931352142	16	80	3	57	17,6	1016	20

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



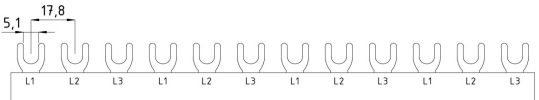
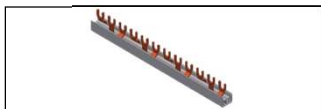
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32696	CG110.306.101		4046931326969	10	63	3	6	17,8	110	25
32700	CG110.309.101		4046931327003	10	63	3	9	17,8	164	25
32704	CG110.312.101		4046931327041	10	63	3	12	17,8	212	25
32708	CG110.315.101		4046931327089	10	63	3	15	17,8	272	20
32710	CG110.318.101		4046931327102	10	63	3	18	17,8	320	20
32716	CG110.321.101		4046931327164	10	63	3	21	17,8	395	20
32718	CG110.324.101		4046931327188	10	63	3	24	17,8	430	20
32728	CG110.357.101		4046931327287	10	63	3	57	17,8	1016	20
32798	CG112.306.101		4046931327980	16	80	3	6	17,8	110	25
32802	CG112.309.101		4046931328024	16	80	3	9	17,8	164	25
32806	CG112.312.101		4046931328062	16	80	3	12	17,8	212	25
32810	CG112.315.101		4046931328109	16	80	3	15	17,8	272	20
32812	CG112.318.101		4046931328123	16	80	3	18	17,8	320	20
32814	CG112.321.101		4046931328147	16	80	3	21	17,8	395	20
32816	CG112.324.101		4046931328161	16	80	3	24	17,8	430	20
32822	CG112.357.101		4046931328222	16	80	3	57	17,8	1016	20

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M5



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33038	CG210.306.101		4046931330386	10	63	3	6	17,8	110	25
33042	CG210.309.101		4046931330423	10	63	3	9	17,8	164	25
33046	CG210.312.101		4046931330461	10	63	3	12	17,8	212	25
33050	CG210.315.101		4046931330508	10	63	3	15	17,8	272	20
33052	CG210.318.101		4046931330522	10	63	3	18	17,8	320	20
33054	CG210.321.101		4046931330546	10	63	3	21	17,8	395	20
33056	CG210.324.101		4046931330560	10	63	3	24	17,8	430	20
33058	CG210.357.101		4046931330584	10	63	3	57	17,8	1016	20
33060	CG212.306.101		4046931330607	16	80	3	6	17,8	110	25
33064	CG212.309.101		4046931330645	16	80	3	9	17,8	164	25
33068	CG212.312.101		4046931330683	16	80	3	12	17,8	212	25
33072	CG212.315.101		4046931330720	16	80	3	15	17,8	272	20
33074	CG212.321.101		4046931330744	16	80	3	21	17,8	395	20
33076	CG212.324.101		4046931330768	16	80	3	24	17,8	430	20
33078	CG212.357.101		4046931330782	16	80	3	57	17,8	1016	20

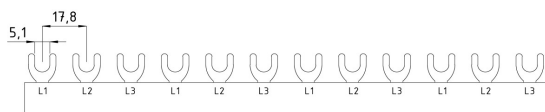
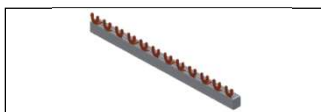
Sammelschienen 3-phasig, Gabel Anschluss geschlossen für LS

Busbar 3-phase, fork type closed for MCB

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M5

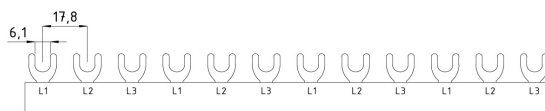
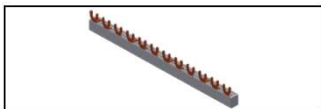


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30272	50M5.306.101		4046931302727	10	63	3	6	17,8	103	10
30274	50M5.307.101		4046931302741	10	63	3	7	17,8	120	10
30276	50M5.308.101		4046931302765	10	63	3	8	17,8	138	10
30278	50M5.309.101		4046931302789	10	63	3	9	17,8	157	10
30280	50M5.310.101		4046931302802	10	63	3	10	17,8	174	10
30282	50M5.311.101		4046931302826	10	63	3	11	17,8	192	10
30284	50M5.312.101		4046931302840	10	63	3	12	17,8	210	10
30286	50M5.313.101		4046931302864	10	63	3	13	17,8	232	10
30288	50M5.314.101		4046931302888	10	63	3	14	17,8	250	10
30290	50M5.315.101		4046931302901	10	63	3	15	17,8	268	10
30292	50M5.316.101		4046931302925	10	63	3	16	17,8	286	10
30294	50M5.318.101		4046931302949	10	63	3	18	17,8	323	10
30296	50M5.320.101		4046931302963	10	63	3	20	17,8	358	10
30298	50M5.321.101		4046931302987	10	63	3	21	17,8	377	10

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

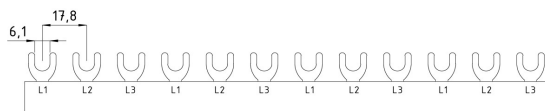
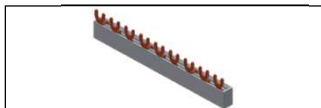


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30343	50M6.305.101		4046931303441	10	63	3	5	17,8	105	10
30346	50M6.306.101		4046931303465	10	63	3	6	17,8	105	10
30348	50M6.307.101		4046931303489	10	63	3	7	17,8	120	10
30350	50M6.308.101		4046931303502	10	63	3	8	17,8	138	10
30352	50M6.309.101		4046931303526	10	63	3	9	17,8	157	10
30354	50M6.310.101		4046931303540	10	63	3	10	17,8	174	10
30356	50M6.311.101		4046931303564	10	63	3	11	17,8	192	10
30358	50M6.312.101		4046931303588	10	63	3	12	17,8	210	10
30360	50M6.313.101		4046931303601	10	63	3	13	17,8	232	10
30362	50M6.314.101		4046931303625	10	63	3	14	17,8	250	10
30364	50M6.315.101		4046931303649	10	63	3	15	17,8	268	10
30366	50M6.316.101		4046931303663	10	63	3	16	17,8	286	10
30368	50M6.318.101		4046931303687	10	63	3	18	17,8	323	10
30370	50M6.319.101		4046931303700	10	63	3	19	17,8	358	10
30372	50M6.320.101		4046931303724	10	63	3	20	17,8	358	10
30374	50M6.321.101		4046931303748	10	63	3	21	17,8	377	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



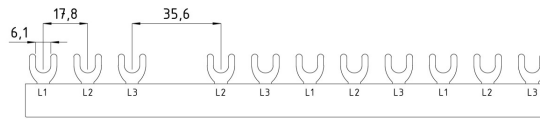
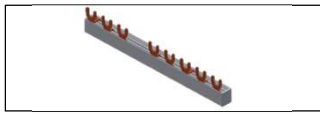
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30226	500.306.101		4046931302260	16	80	3	6	17,8	104	10
30228	500.307.101		4046931302284	16	80	3	7	17,8	120	10
30230	500.308.101		4046931302307	16	80	3	8	17,8	140	10
30232	500.309.101		4046931302321	16	80	3	9	17,8	157	10
30234	500.310.101		4046931302345	16	80	3	10	17,8	175	10
30236	500.311.101		4046931302369	16	80	3	11	17,8	193	10
30238	500.312.101		4046931302383	16	80	3	12	17,8	210	10
30240	500.313.101		4046931302406	16	80	3	13	17,8	230	10
30242	500.314.101		4046931302420	16	80	3	14	17,8	246	10
30244	500.315.101		4046931302444	16	80	3	15	17,8	265	10
30246	500.316.101		4046931302468	16	80	3	16	17,8	286	20
34316	500.318.101		4046931343164	16	80	3	18	17,8	321,2	20
34904	500.320.101		4046931349043	16	80	3	20	17,8	357,2	20
34905	500.324.101		4046931349050	16	80	3	24	17,8	429,2	20

Sammelschienen 3-phasig, Gabel Anschluss geschlossen für FI/LS Verbindung Busbar 3-phase, fork type closed for RCCB / MCB connection

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm / 35,60mm

Gabel Anschluss / fork type: M6

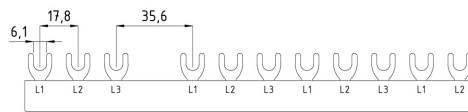
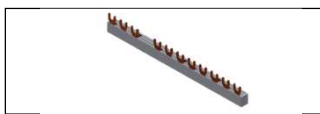


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30558	59M6.306.101		4046931305582	10	63	3	6	17,80 / 35,60	120	10
30560	59M6.308.101		4046931305605	10	63	3	8	17,80 / 35,60	157	10
30562	59M6.311.101		4046931305629	10	63	3	11	17,80 / 35,60	210	10

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm / 35,60mm

Gabel Anschluss / fork type: M6



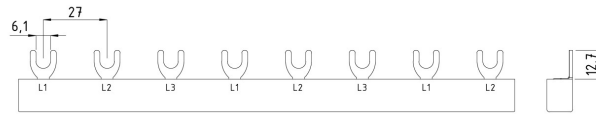
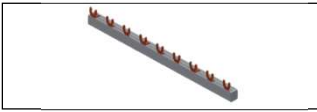
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33664	59M6.338-03-101		4046931336647	10	63	3	6	17,80 / 35,60	120	10
30564	59M6.338-05-101		4046931305643	10	63	3	8	17,80 / 35,60	157	10
30566	59M6.338-06-101		4046931305667	10	63	3	9	17,80 / 35,60	174	10
30572	59M6.338-08-101		4046931305728	10	63	3	11	17,80 / 35,60	210	10
30568	59M6.338-12-101		4046931305681	10	63	3	15	17,80 / 35,60	286	10
30570	59M6.338-15-101		4046931305704	10	63	3	18	17,80 / 35,60	358	10
30552	590.338-05-101		4046931305520	16	80	3	8	17,80 / 35,60	157	5
30554	590.338-06-101		4046931305544	16	80	3	9	17,80 / 35,60	174	5
30556	590.338-08-101		4046931305568	16	80	3	11	17,80 / 35,60	210	5
34864	590.338-15-101		4046931348640	16	80	3	18	17,80 / 35,60	358	10

Sammelschienen 3-phasig, Gabel Anschluss geschlossen für D0-Elemente Busbar 3-phase, fork type closed for D0-fuse elements

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 27,00mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30498	55M6.305.101		4046931304981	10	63	3	5	27	120	10
30500	55M6.306.101		4046931305001	10	63	3	6	27	157	10
30502	55M6.308.101		4046931305025	10	63	3	8	27	210	10
30504	55M6.309.101		4046931305049	10	63	3	9	27	232	10
30506	55M6.312.101		4046931305063	10	63	3	12	27	300	10
30508	55M6.315.101		4046931305087	10	63	3	15	27	323	10
34863	550.306.101		4046931348633	16	80	3	6	27	157	10

Sammelschienen 3-phasig, Gabel Anschluss für LS mit Hilfsschalter

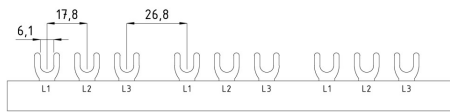
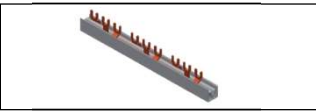
Busbar 3-phase, fork type for MCB with auxiliary contact

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm / 26,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



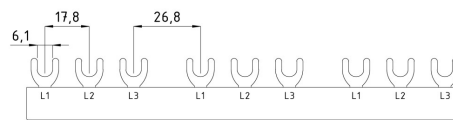
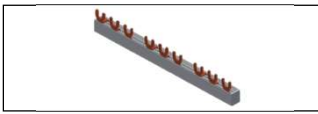
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32726	CG110.348-48.101		[EAN-13] 4046931327263	[Cu /mm ²] 10	[A] 63	[1...4] 3	[No.] 48	[mm] 17,80 / 26,80	[mm] 1016	[unit] 20
32820	CG112.348-48.101		4046931328208	16	80	3	48	17,80 / 26,80	1016	20

Sammelschienen 3-phasig, Gabel Anschluss geschlossen für LS mit Hilfsschalter Busbar 3-phase, fork type closed for MCB with auxiliary contact

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm / 26,80mm

Gabel Anschluss / fork type: M6

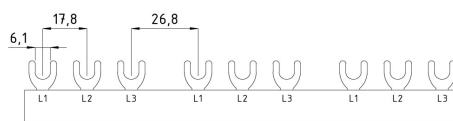
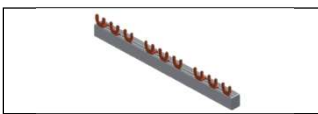


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30532	56M6.306.101		4046931305322	10	63	3	6	17,80 / 26,80	120	10
30534	56M6.309.101		4046931305346	10	63	3	9	17,80 / 26,80	174	10
30536	56M6.312.101		4046931305360	10	63	3	12	17,80 / 26,80	232	10
30538	56M6.315.101		4046931305384	10	63	3	15	17,80 / 26,80	322	10
33704	56M6.318.101		4046931337040	10	63	3	18	17,80 / 26,80	322	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm / 26,80mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30510	560.306.101		4046931305100	16	80	3	6	17,80 / 26,80	120	10
30512	560.309.101		4046931305124	16	80	3	9	17,80 / 26,80	178,2	10
30514	560.312.101		4046931305148	16	80	3	12	17,80 / 26,80	235	10
30516	560.315.101		4046931305162	16	80	3	15	17,80 / 26,80	300	10

Sammelschienen 3-phasig für D0-Elemente

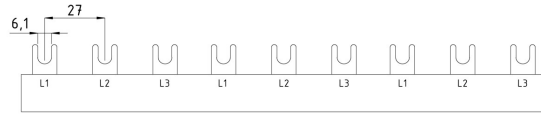
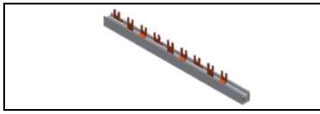
Busbar 3-phase for D0-fuse elements

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 27,00mm

Gabel mittig / fork center

Gabel Anschluss / fork type: M6

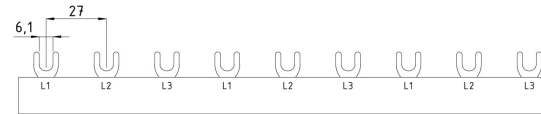
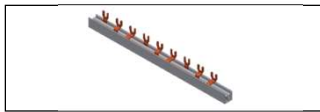


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
33120	CG542.336-36.101		[EAN-13] 4046931331208	[Cu /mm ²] 16	[A] 80	[1...4] 3	[No.] 36	[mm] 27	[mm] 1016	[unit] 20

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 27,00mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
31371	AG142.336-36.101		[EAN-13] 4046931313716	[Cu /mm ²] 16	[A] 80	[1...4] 3	[No.] 36	[mm] 27	[mm] 1016	[unit] 20

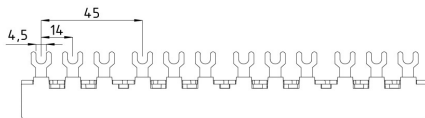
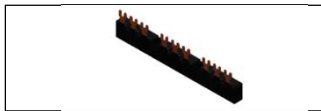
Sammelschienen 3-phasig, geschlossen für Motorschutzschalter

Busbar 3-phase, closed for Motor-Starter

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 14,00mm

Gabel Anschluss / fork type: M4

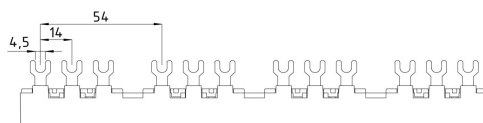
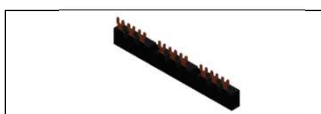


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30108	01.245.301		4046931301089	10	63	3	6	14	91	10
30110	01.345.301		4046931301102	10	63	3	9	14	139	10
30112	01.445.301		4046931301126	10	63	3	12	14	181	10
30114	01.545.301		4046931301140	10	63	3	15	14	229	10

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 14,00mm

Gabel Anschluss / fork type: M4

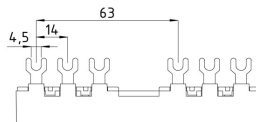
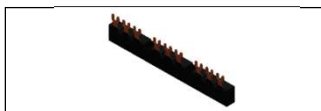


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30116	01.254.301		4046931301164	10	63	3	6	14	101	10
30118	01.354.301		4046931301188	10	63	3	9	14	154	10
30120	01.454.301		4046931301201	10	63	3	12	14	208	10
30122	01.554.301		4046931301225	10	63	3	15	14	264	10

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 14,00mm

Gabel Anschluss / fork type: M4

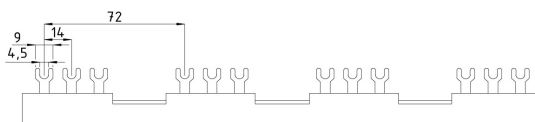


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30124	01.263.301		4046931301249	10	63	3	6	14	109	10
30126	01.463.301		4046931301263	10	63	3	12	14	235	10

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 14,00mm

Gabel Anschluss / fork type: M4



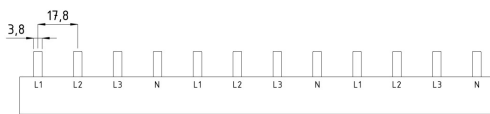
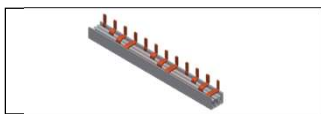
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30128	01.272.301		4046931301287	10	63	3	6	14	119	10
30130	01.472.301		4046931301300	10	63	3	12	14	265	10

Sammelschienen 3+N phasig, Steg Anschluss für LS

Busbar 3+N phase, pin type for MCB

Querschnitt / cross section: 10mm² & 16mm²

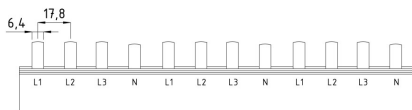
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31755	AS110.406.101		4046931317554	10	63	3+N	6	17,8	110	15
31757	AS110.408.101		4046931317578	10	63	3+N	8	17,8	140	15
31761	AS110.412.101		4046931317615	10	63	3+N	12	17,8	212	15
31765	AS110.416.101		4046931317653	10	63	3+N	16	17,8	282	15
31767	AS110.418.101		4046931317677	10	63	3+N	18	17,8	320	15
31771	AS110.420.101		4046931317714	10	63	3+N	20	17,8	360	15
31773	AS110.424.101		4046931317738	10	63	3+N	24	17,8	430	15
31797	AS110.456.101		4046931317974	10	63	3+N	56	17,8	1016	15
31895	AS112.406.101		4046931318957	16	80	3+N	6	17,8	110	15
31899	AS112.408.101		4046931318955	16	80	3+N	8	17,8	140	15
31903	AS112.412.101		4046931319039	16	80	3+N	12	17,8	212	15
31907	AS112.416.101		4046931319077	16	80	3+N	16	17,8	282	15
31909	AS112.418.101		4046931319091	16	80	3+N	18	17,8	320	15
31911	AS112.420.101		4046931319114	16	80	3+N	20	17,8	360	15
31913	AS112.424.101		4046931319138	16	80	3+N	24	17,8	430	15
31945	AS112.456.101		4046931319459	16	80	3+N	56	17,8	1016	15

Querschnitt / cross section: 25mm²

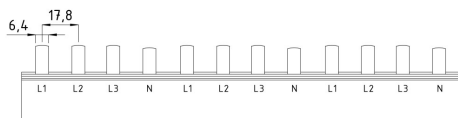
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32500	AS415.408.101		4046931325009	25	100	3+N	8	17,8	144	5
32498	AS415.456.101		4046931324989	25	100	3+N	56	17,8	1016	5

Querschnitt / cross section: 35mm²

Modulbreite / pitch: 17,80mm



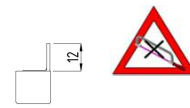
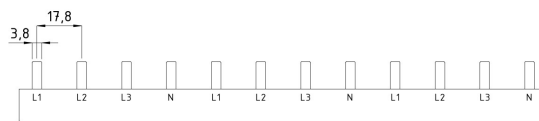
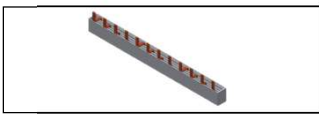
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32546	AS416.406.101		4046931325467	35	130	3+N	6	17,8	110	5
32550	AS416.408.101		4046931325504	35	130	3+N	8	17,8	140	5
32554	AS416.412.101		4046931325542	35	130	3+N	12	17,8	212	5
32558	AS416.416.101		4046931325580	35	130	3+N	16	17,8	282	5
32562	AS416.418.101		4046931325627	35	130	3+N	18	17,8	320	5
32566	AS416.420.101		4046931325665	35	130	3+N	20	17,8	360	5
32570	AS416.424.101		4046931325702	35	130	3+N	24	17,8	430	5
32574	AS416.456.101		4046931325740	35	130	3+N	56	17,8	1016	5

Sammelschienen 3+N phasig, Steg Anschluss geschlossen für LS

Busbar 3+N phase, pin type closed for MCB

Querschnitt / cross section: 10mm²

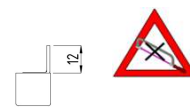
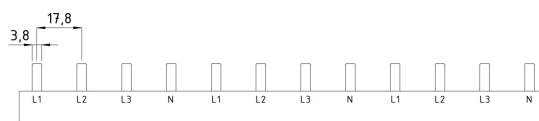
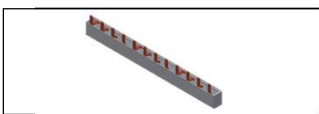
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30710	60.408.101		4046931307104	10	63	3+N	8	17,8	142	10
30712	60.412.101		4046931307128	10	63	3+N	12	17,8	210	10
30714	60.416.101		4046931307142	10	63	3+N	16	17,8	282	10
30716	60.418.101		4046931307166	10	63	3+N	18	17,8	323	10
34332	60.420.101		4046931343324	10	63	3+N	20	17,8	357	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm



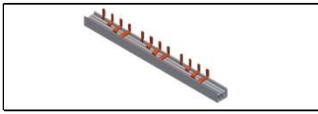
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30790	600.408.101		4046931307906	16	80	3+N	8	17,8	140	10
30792	600.412.101		4046931307920	16	80	3+N	12	17,8	213	10
30794	600.416.101		4046931307944	16	80	3+N	16	17,8	286	10
35100	600.420.101		4046931351008	16	80	3+N	20	17,8	357	10
35081	600.424.101		4046931350810	16	80	3+N	24	17,8	429	10

Sammelschienen 3+N-phasig, Steg Anschluss für LS mit Hilfsschalter

Busbar 3+N-phase, pin type for MCB with auxiliary contact

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm / 26,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31923	AS112.448-08.101		4046931319237	16	80	3+N	8	17,80 / 26,80	147	15
31917	AS112.448-12.101		4046931319176	16	80	3+N	12	17,80 / 26,80	228	15
31921	AS112.448-48.101		4046931319213	16	80	3+N	48	17,80 / 26,80	970	15

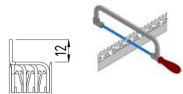
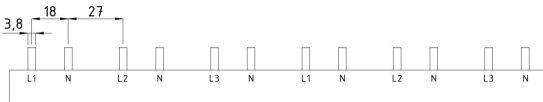
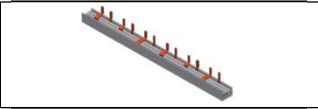
Elektrac

Sammelschienen 3+N phasig, Steg Anschluss für LS+N mit Hilfsschalter

Busbar 3+N phase, pin type for MCB + N with auxiliary contact

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm / 27,00mm



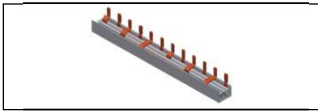
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32128	AS122.444-44.101		[EAN-13] 4046931321285	[Cu /mm ²] 16	[A] 80	[1...4] 3+N	[No.] 44	[mm] 18 / 27	[mm] 1016	[unit] 15

Elektrac

Sammelschienen 3+N phasig, Steg Anschluss für LS mit geschaltetem N Busbar 3+N phase, pin type for MCB with switched N

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

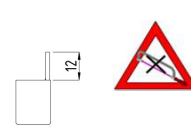
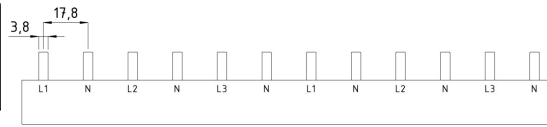
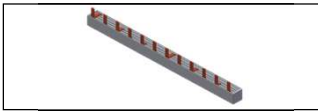


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31793	AS110.454-08.101		4046931317936	10	63	3+N	8	17,8	140	15
31775	AS110.454-12.101		4046931317752	10	63	3+N	12	17,8	212	15
31779	AS110.454-16.101		4046931317790	10	63	3+N	16	17,8	282	15
31783	AS110.454-18.101		4046931317837	10	63	3+N	18	17,8	320	15
31787	AS110.454-24.101		4046931317875	10	63	3+N	24	17,8	430	15
31791	AS110.454-54.101		4046931317912	10	63	3+N	54	17,8	1016	15
31941	AS112.454-08.101		4046931319411	16	80	3+N	8	17,8	140	15
31927	AS112.454-12.101		4046931319275	16	80	3+N	12	17,8	212	15
31931	AS112.454-16.101		4046931319312	16	80	3+N	16	17,8	282	15
31933	AS112.454-18.101		4046931319336	16	80	3+N	18	17,8	320	15
31937	AS112.454-24.101		4046931319374	16	80	3+N	24	17,8	430	15
31939	AS112.454-54.101		4046931319398	16	80	3+N	54	17,8	1016	15

Sammelschienen 3+N phasig, Steg Anschluss geschlossen für LS mit geschaltetem N Busbar 3+N phase, pin type closed for MCB with switched N

Querschnitt / cross section: 10mm²

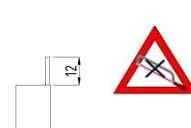
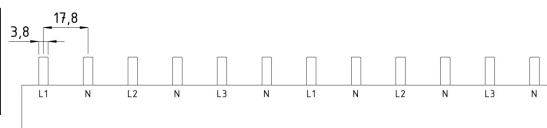
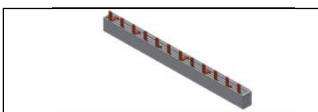
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30890	67.412.101		4046931308903	10	63	3+N	12	17,8	210	10
30892	67.416.101		4046931308927	10	63	3+N	16	17,8	282	10
30894	67.418.101		4046931308941	10	63	3+N	18	17,8	322	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm



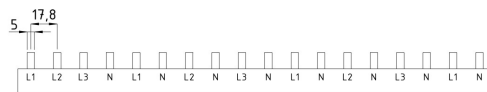
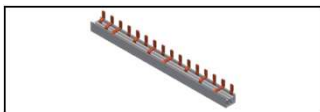
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30896	670.412.101		4046931308965	16	80	3+N	12	17,8	210	10
30898	670.416.101		4046931308989	16	80	3+N	16	17,8	286	10
35002	670.418.101		4046931350025	16	80	3+N	18	17,8	321	10
35124	670.420.101		4046931351244	16	80	3+N	20	17,8	357	10

Sammelschienen 3+N phasig, Steg Anschluss für FI/LS Verbindung

Busbar 3+N phase, pin type for RCCB / MCB connection

Querschnitt / cross section: 16mm²

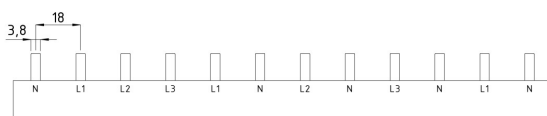
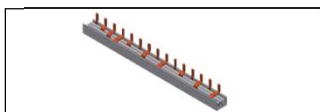
Modulbreite / pitch: 17,80mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31801	AS112.002-16.101		4046931318018	16	80	3+N	16	17,8	285	15
31803	AS112.002-18.101		4046931318032	16	80	3+N	18	17,8	320	15
31805	AS112.002-20.101		4046931318056	16	80	3+N	20	17,8	355	15
31807	AS112.002-24.101		4046931318070	16	80	3+N	24	17,8	425	15
31809	AS112.002-52.101		4046931318094	16	80	3+N	52	17,8	1016	15

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm



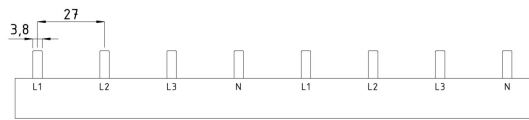
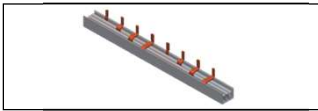
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32124	AS122.429-56.101		4046931321247	16	80	3+N	56	18	1016	15

Sammelschienen 3+N phasig, Steg Anschluss für D0-Elemente

Busbar 3+N phase, pin type for D0-fuse elements

Querschnitt / cross section: 16mm²

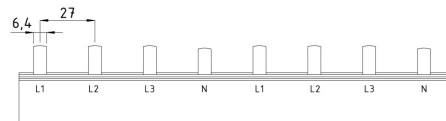
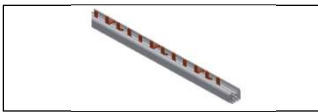
Modulbreite / pitch: 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32146	AS142.436-36.101		[EAN-13] 4046931321469	[Cu /mm ²] 16	[A] 80	[1...4] 3+N	[No.] 36	[mm] 27	[mm] 1016	[unit] 15

Querschnitt / cross section: 35mm²

Modulbreite / pitch: 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32612	AS446.436-36.101		[EAN-13] 4046931326129	[Cu /mm ²] 35	[A] 130	[1...4] 3+N	[No.] 36	[mm] 27	[mm] 1016	[unit] 5

Sammelschienen 3+N phasig, Steg Anschluss für LS L1+N (1 Modul)

Busbar 3+N phase, pin type for MCB L1+N (1 Modul)

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32380	AS192.401-008.101		4046931323807	16	80	3+N	8	18	77	10
32386	AS192.401-012.101		4046931323869	16	80	3+N	12	18	113	10
32390	AS192.401-016.101		4046931323906	16	80	3+N	16	18	149	10
32394	AS192.401-020.101		4046931323944	16	80	3+N	20	18	185	10
32398	AS192.401-024.101		4046931323982	16	80	3+N	24	18	221	10
32402	AS192.401-026.101		4046931324026	16	80	3+N	26	18	239	10
32406	AS192.401-048.101		4046931324064	16	80	3+N	48	18	440	10
32384	AS192.401-108.101		4046931323845	16	80	3+N	108	18	1016	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32280	AS192.402-008.101		4046931322800	16	80	3+N	8	18	77	10
32286	AS192.402-012.101		4046931322862	16	80	3+N	12	18	113	10
32290	AS192.402-016.101		4046931322909	16	80	3+N	16	18	149	10
32294	AS192.402-020.101		4046931322947	16	80	3+N	20	18	185	10
32296	AS192.402-024.101		4046931322961	16	80	3+N	24	18	221	10
32298	AS192.402-048.101		4046931322985	16	80	3+N	48	18	440	10
32284	AS192.402-108.101		4046931322848	16	80	3+N	108	18	1016	10

Querschnitt / cross section: 16mm²

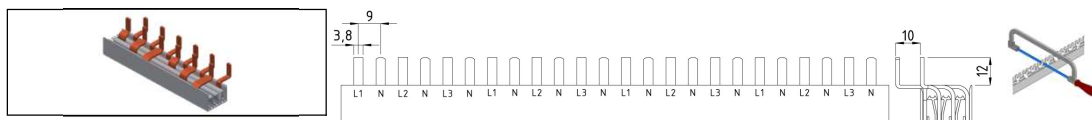
Modulbreite / pitch: 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
34570	AS192.403-012.101		4046931345700	16	80	3+N	12	18	113	10
34571	AS192.403-024.101		4046931345717	16	80	3+N	24	18	221	10
34688	AS192.403-048.101		4046931346882	16	80	3+N	48	18	440	10
34572	AS192.403-108.101		4046931345724	16	80	3+N	108	18	1016	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm



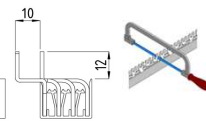
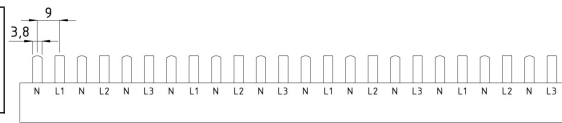
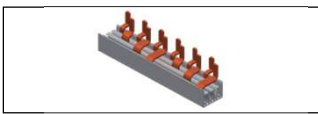
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32300	AS192.405-008.101		4046931323005	16	80	3+N	8	18	77	10
32306	AS192.405-012.101		4046931323067	16	80	3+N	12	18	113	10
32310	AS192.405-016.101		4046931323104	16	80	3+N	16	18	149	10
32314	AS192.405-020.101		4046931323142	16	80	3+N	20	18	185	10
32318	AS192.405-024.101		4046931323180	16	80	3+N	24	18	221	10
32322	AS192.405-048.101		4046931323227	16	80	3+N	48	18	440	10
32304	AS192.405-108.101		4046931323043	16	80	3+N	108	18	1016	10

Sammelschienen 3+N phasig, Steg Anschluss für LS L1+N (1 Modul)

Busbar 3+N phase, pin type for MCB L1+N (1 Modul)

Querschnitt / cross section: 16mm²

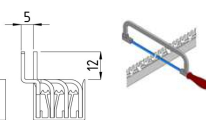
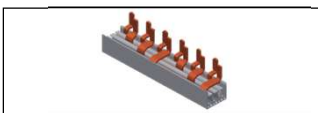
Modulbreite / pitch: 9,00mm - 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32324	AS192.406-008.101		4046931323241	16	80	3+N	8	18	77	10
32330	AS192.406-012.101		4046931323302	16	80	3+N	12	18	113	10
32334	AS192.406-016.101		4046931323340	16	80	3+N	16	18	149	10
32338	AS192.406-020.101		4046931323388	16	80	3+N	20	18	185	10
32342	AS192.406-024.101		4046931323425	16	80	3+N	24	18	221	10
32346	AS192.406-048.101		4046931323463	16	80	3+N	48	18	440	10
32328	AS192.406-108.101		4046931323289	16	80	3+N	108	18	1016	10

Querschnitt / cross section: 16mm²

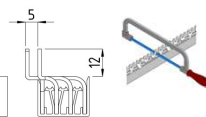
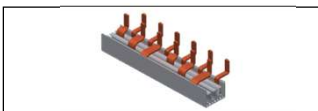
Modulbreite / pitch: 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32348	AS192.407-008.101		4046931323487	16	80	3+N	8	18	77	10
32354	AS192.407-012.101		4046931323548	16	80	3+N	12	18	113	10
32358	AS192.407-016.101		4046931323586	16	80	3+N	16	18	149	10
32366	AS192.407-020.101		4046931323661	16	80	3+N	20	18	185	10
32370	AS192.407-024.101		4046931323708	16	80	3+N	24	18	221	10
32376	AS192.407-048.101		4046931323760	16	80	3+N	48	18	440	10
32352	AS192.407-108.101		4046931323524	16	80	3+N	108	18	1016	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33850	AS192.408-008.101		4046931338504	16	80	3+N	8	18	77	10
33849	AS192.408-012.101		4046931338498	16	80	3+N	12	18	113	10
33960	AS192.408-024.101		4046931339600	16	80	3+N	24	18	221	10
33961	AS192.408-048.101		4046931339617	16	80	3+N	48	18	440	10
32378	AS192.408-108.101		4046931323784	16	80	3+N	108	18	1016	10

Sammelschienen 3+N phasig, Gabel Anschluss für LS

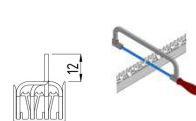
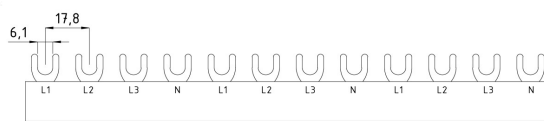
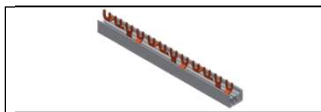
Busbar 3+N phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



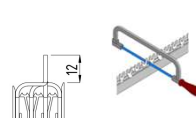
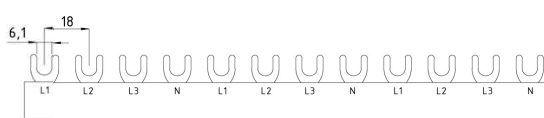
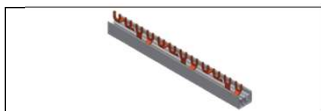
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32738	CG110.412.101		4046931327386	10	63	3+N	12	17,8	212	20
32742	CG110.416.101		4046931327423	10	63	3+N	16	17,8	282	15
32746	CG110.418.101		4046931327461	10	63	3+N	18	17,8	320	15
32748	CG110.420.101		4046931327485	10	63	3+N	20	17,8	360	15
32750	CG110.424.101		4046931327508	10	63	3+N	24	17,8	430	15
32772	CG110.456.101		4046931327720	10	63	3+N	56	17,8	1016	15
32830	CG112.412.101		4046931328307	16	80	3+N	12	17,8	212	20
32834	CG112.416.101		4046931328345	16	80	3+N	16	17,8	282	15
32836	CG112.418.101		4046931328369	16	80	3+N	18	17,8	320	15
32838	CG112.420.101		4046931328383	16	80	3+N	20	17,8	360	15
32840	CG112.424.101		4046931328406	16	80	3+N	24	17,8	430	15
32886	CG112.456.101		4046931328864	16	80	3+N	56	17,8	1016	15

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 18,00mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



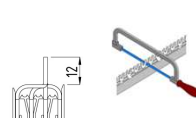
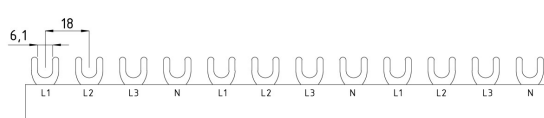
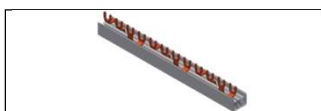
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
34115	CG120.456.101		4046931329748	10	63	3+N	56	18	1016	15

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32916	CG122.412.101		4046931329168	16	80	3+N	12	18	212	20
32920	CG122.416.101		4046931329205	16	80	3+N	16	18	282	15
32924	CG122.418.101		4046931329243	16	80	3+N	18	18	320	15
32928	CG122.420.101		4046931329281	16	80	3+N	20	18	360	15
32932	CG122.424.101		4046931329328	16	80	3+N	24	18	430	15
32974	CG122.456.101		4046931329748	16	80	3+N	56	18	1016	15

Sammelschienen 3+N phasig, Gabel Anschluss für LS mit Hilfsschalter

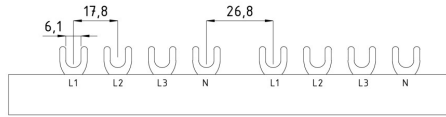
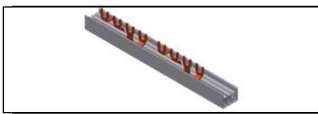
Busbar 3+N phase, fork type for MCB with auxiliary contact

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32866	CG112.448-48.101		[EAN-13] 4046931328666	[Cu /mm ²] 16	[A] 80	[1...4] 3+N	[No.] 48	[mm] 17,8	[mm] 1016	[unit] 15

Elektrac

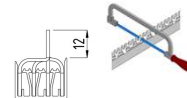
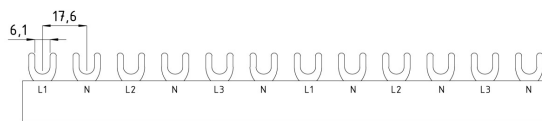
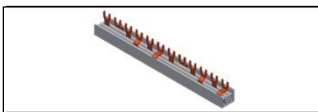
Sammelschienen 3+N phasig, Gabel Anschluss für LS mit geschaltetem N Busbar 3+N phase, fork type for MCB with switched N

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,60mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



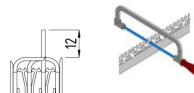
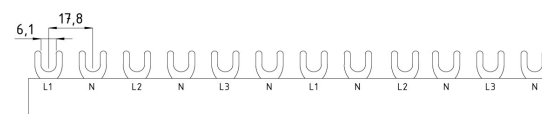
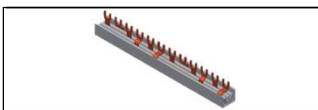
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
35211	CG100.454-54.101		4046931352111	10	63	3+N	54	17,6	1016	15
35216	CG102.454-54.101		4046931352166	16	63	3+N	54	17,6	1016	15

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



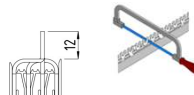
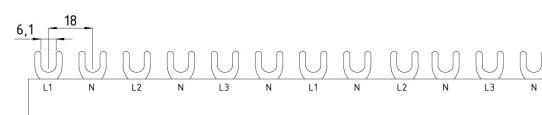
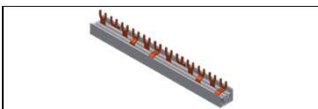
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32767	CG110.454-08.101		4046931327676	10	63	3+N	8	17,8	140	20
32752	CG110.454-12.101		4046931327522	10	63	3+N	12	17,8	212	20
32756	CG110.454-16.101		4046931327560	10	63	3+N	16	17,8	282	15
32760	CG110.454-18.101		4046931327607	10	63	3+N	18	17,8	320	15
32762	CG110.454-20.101		4046931327621	10	63	3+N	20	17,8	360	15
32764	CG110.454-24.101		4046931327645	10	63	3+N	24	17,8	430	15
32766	CG110.454-54.101		4046931327669	10	63	3+N	54	17,8	1016	15
32882	CG112.454-08.101		4046931328826	16	80	3+N	8	17,8	140	20
32868	CG112.454-12.101		4046931328680	16	80	3+N	12	17,8	212	20
32872	CG112.454-16.101		4046931328727	16	80	3+N	16	17,8	282	15
32874	CG112.454-18.101		4046931328741	16	80	3+N	18	17,8	320	15
32876	CG112.454-20.101		4046931328765	16	80	3+N	20	17,8	360	15
32878	CG112.454-24.101		4046931328789	16	80	3+N	24	17,8	430	15
32880	CG112.454-54.101		4046931328802	16	80	3+N	54	17,8	1016	15

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
[EAN-13]				[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
35474	CG120.454-20.101		4046931354740	10	63	3+N	20	18	356	15
35311	CG120.454-54.101		4046931353118	10	63	3+N	54	18	1016	15
32940	CG122.454-08.101		4046931329403	16	80	3+N	8	18	140	20
32944	CG122.454-12.101		4046931329441	16	80	3+N	12	18	212	20
32952	CG122.454-16.101		4046931329526	16	80	3+N	16	18	282	15
32956	CG122.454-18.101		4046931329564	16	80	3+N	18	18	320	15
32960	CG122.454-20.101		4046931329601	16	80	3+N	20	18	360	15
32961	CG122.454-22.101		4046931329618	16	80	3+N	22	18	399	15
32966	CG122.454-24.101		4046931329663	16	80	3+N	24	18	430	15
32972	CG122.454-54.101		4046931329724	16	80	3+N	54	18	1016	15

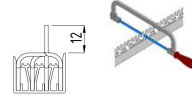
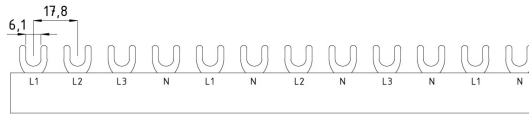
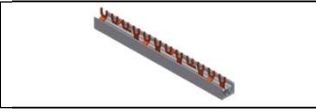
Sammelschienen 3+N phasig, Gabel Anschluss für FI/LS Verbindung
 Busbar 3+N phase, fork type for RCCB / MCB connection

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32850	CG112.440-12.101		4046931328505	16	80	3+N	12	17,8	212	20
32854	CG112.440-18.101		4046931328543	16	80	3+N	18	17,8	320	15
32858	CG112.440-56.101		4046931328581	16	80	3+N	56	17,8	1016	15

Elektec

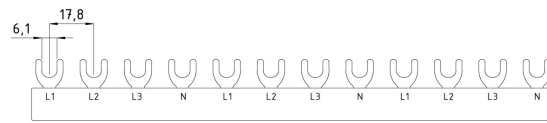
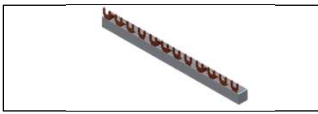
Sammelschienen 3+N phasig, Gabel Anschluss, geschlossen für LS

Busbar 3+N phase, fork type, closed for MCBs

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

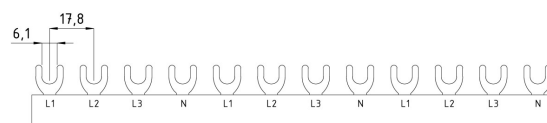
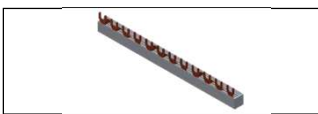


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30376	50M6.408.101		4046931303762	10	63	3+N	8	17,8	142	10
30378	50M6.412.101		4046931303786	10	63	3+N	12	17,8	210	10
30380	50M6.416.101		4046931303809	10	63	3+N	16	17,8	282	10
30382	50M6.418.101		4046931303823	10	63	3+N	18	17,8	322	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



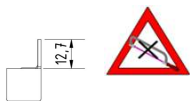
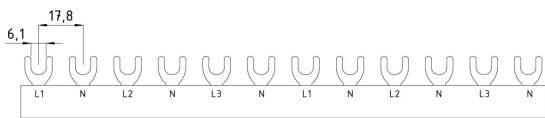
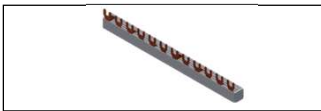
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30248	500.408.101		4046931302482	16	80	3+N	8	17,8	143	10
30250	500.412.101		4046931302505	16	80	3+N	12	17,8	213	10
30252	500.416.101		4046931302529	16	80	3+N	16	17,8	286	10
35316	500.418.101		4046931353163	16	80	3+N	18	17,8	321	10
35497	500.424.101		4046931354979	16	80	3+N	24	17,8	426	10

Sammelschienen 3+N phasig, Gabel Anschluss, geschlossen für LS mit geschaltetem N
 Busbar 3+N phase, fork type, closed for MCBs with switched N

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

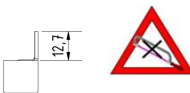
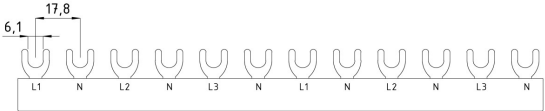
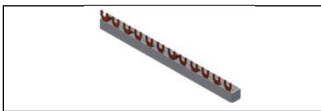


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30546	57M6.412.101		4046931305469	10	63	3+N	12	17,8	210	10
30548	57M6.416.101		4046931305483	10	63	3+N	16	17,8	282	10
30550	57M6.418.101		4046931305506	10	63	3+N	18	17,8	322	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30544	570.412.101		4046931305445	16	80	3+N	12	17,8	210	5
33734	570.416.101		4046931337347	16	80	3+N	16	17,8	286	5

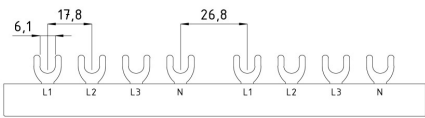
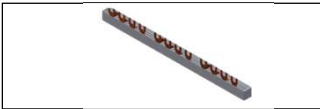
Sammelschienen 3+N phasig, Gabel Anschluss, geschlossen für LS+N mit Hilfsschalter

Busbar 3+N phase, fork type, closed for MCBs+N with auxiliary contact

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6

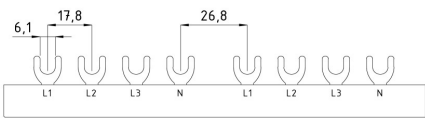
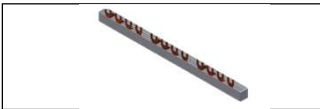


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30540	56M6.408.101		4046931305407	10	63	3+N	8	17,8	148	10
30542	56M6.412.101		4046931305421	10	63	3+N	12	17,8	224	10
35039	56M6.416.101		4046931350391	10	63	3+N	16	17,8	322	10

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



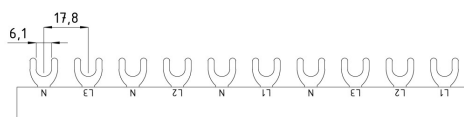
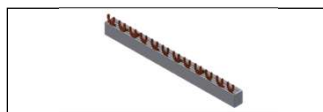
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30518	560.408.101		4046931305186	16	80	3+N	8	17,8	150	10
30520	560.412.101		4046931305209	16	80	3+N	12	17,8	322	10

Sammelschienen 3+N phasig, Gabel Anschluss, geschlossen für FI/LS Verbindung Busbar 3+N phase, fork type closed for RCCB / MCB connection

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



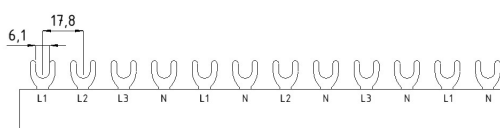
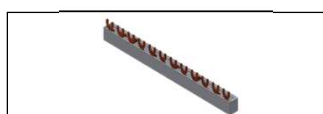
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
34104	58M6.002-18.101		[EAN-13] 4046931341047	[Cu /mm ²] 10	[A] 63	[1...4] 3+N	[No.] 18	[mm] 17,8	[mm] 322	[unit] 20

Sammelschienen 3+N phasig, Gabel Anschluss, geschlossen für FI/LS Verbindung Bus bar 3+N phase, fork type closed for RCCB / MCB connection

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 17,80mm

Gabel Anschluss / fork type: M6



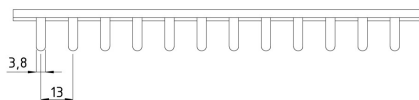
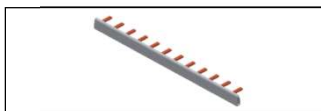
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
35323	580M6.002-10.101		4046931353422	16	80	3+N	10	17,8	177,6	20
35317	580M6.002-12.101		4046931353170	16	80	3+N	12	17,8	210	20
35160	580M6.002-18.101		4046931351602	16	80	3+N	18	17,8	321	20
35342	580M6.002-20.101		4046931353422	16	80	3+N	20	17,8	357	20
35343	580M6.002-24.101		4046931353439	16	80	3+N	24	17,8	429	20

Sammelschienen 1-phasig, Steg Anschluss für LS

Busbar 1-phase, pin type for MCB

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 13,00mm



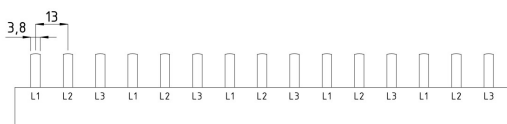
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32446	AS282.175-75.101		[EAN-13] 4046931324460	[Cu /mm²] 16	[A] 80	[1...4] 1	[No.] 75	[mm] 13	[mm] 1016	[unit] 25

Sammelschienen 3-phasig, Steg Anschluss für LS

Busbar 3-phase, pin type for MCB

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 13,00mm



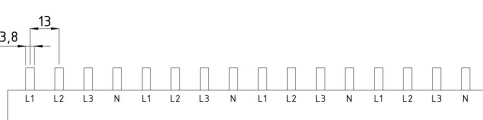
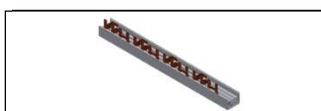
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32180	AS182.375-75.101		[EAN-13] 4046931321803	[Cu /mm²] 16	[A] 80	[1...4] 3	[No.] 75	[mm] 13	[mm] 1016	[unit] 20

Sammelschienen 3+N phasig, Steg Anschluss für LS

Busbar 3+N phase, pin type for MCB

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 13,00mm



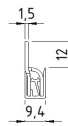
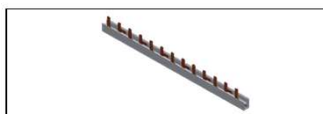
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
32188	AS182.476-76.101		[EAN-13] 4046931321889	[Cu /mm²] 16	[A] 80	[1...4] 3+N	[No.] 76	[mm] 13	[mm] 1016	[unit] 15

Sammelschienen 2-phasig, Gabel Anschluss für LS **ausbrechbar**

Busbar 2-phase, fork type for MCB **breakable**

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 18,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
34671	AS120.256-A.101		[EAN-13] 4046931346711	[Cu /mm ²] 10	[A] 63	[1...4] 2	[No.] 56	[mm] 18	[mm] 1016	[unit] 20

Sammelschienen 3-phasig, Gabel Anschluss für LS **ausbrechbar**

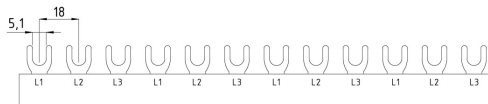
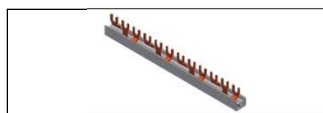
Busbar 3-phase, fork type for MCB **breakable**

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 18,00mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M5



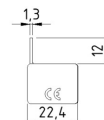
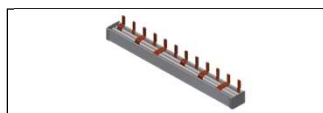
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
33088	CG220.356-A.101		[EAN-13] 4046931330881	[Cu /mm ²] 10	[A] 63	[1...4] 3	[No.] 56	[mm] 18	[mm] 1016	[unit] 10
33092	CG222.356-A.101		4046931330928	16	80	3	56	18	1016	10

Sammelschienen 3+N-phasig, Gabel Anschluss für LS **ausbrechbar**

Busbar 3+N-phase, fork type for MCB **breakable**

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80mm



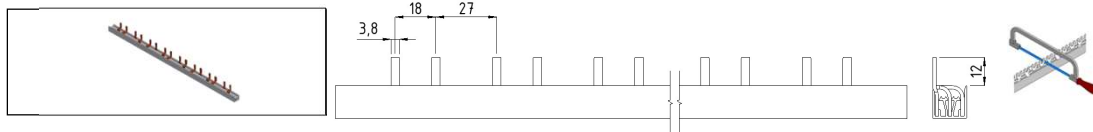
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
34232	AS110.454-12-A-EK.103		[EAN-13] 4046931342327	[Cu /mm ²] 10	[A] 63	[1...4] 4	[No.] 12	[mm] 17,8	[mm] 212	[unit] 20

Sammelschienen 3-phasig, Steg Anschluss für LS + Hilfsschalter - 9mm

Busbar 3-phase, pin type for MCB + auxiliary contact - 9mm

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 18,00mm / 27,00mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
35368	AS060.344-44.101		[EAN-13] 4046931353682	[Cu /mm ²] 10	[A] 63	[1...4] 3	[No.] 44	[mm] 18,00 / 27,00	[mm] 1016	[unit] 20

Sammelschienen 3-phasig, Gabel Anschluss für LS + Hilfsschalter - 9mm

Busbar 3-phase, fork type for MCB + auxiliary contact - 9mm

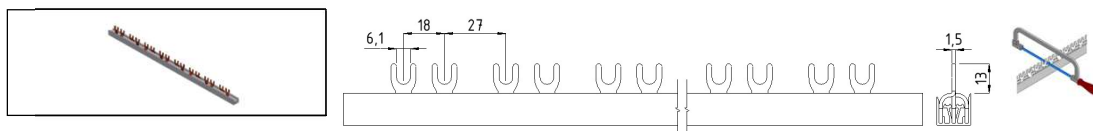
Querschnitt / cross section: 10mm²

Modulbreite / pitch:

18,00mm - 27,00mm

Gabel mittig / center fork

Gabel Anschluss / fork type: M6



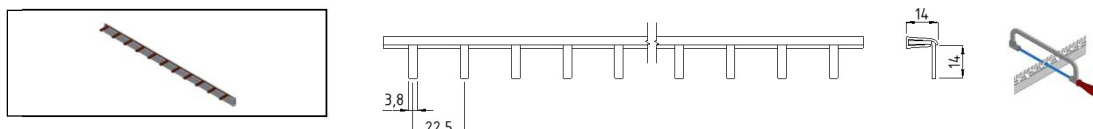
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
35369	CG060.344-44.101		[EAN-13] 4046931353699	[Cu /mm ²] 10	[A] 63	[1...4] 3	[No.] 56	[mm] 18 / 27	[mm] 1016	[unit] 10

Sammelschienen 1-phasig, Steg Anschluss für LS / Steglänge: 14mm

Busbar 1-phase, pin type for MCB / pin length: 14mm

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 22,50mm



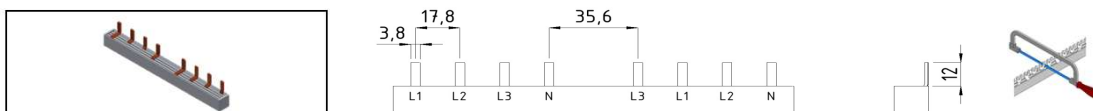
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
35104	AS182.135-45.101		[EAN-13] 4046931351046	[Cu /mm ²] 16	[A] 80	[1...4] 1	[No.] 45	[mm] 22,5	[mm] 1016	[unit] 50

Sammelschienen 3+N-phasig, Steg Anschluss für LS

Busbar 3+N-phase, pin type for MCB

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80 / 35,60mm



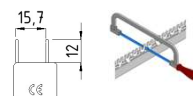
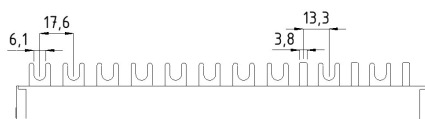
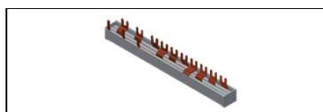
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
35152	69.448-08.101		[EAN-13] 4046931351527	[Cu /mm ²] 10	[A] 63	[1...4] 4	[No.] 8	[mm] 17,80 / 35,60	[mm] 160,2	[unit] 5

Sammelschienen 3+N-phasig, **Gabel / Steg** Anschluss für LS

Busbar 3+N-phase, **fork / pin** type for MCB

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,60mm / 13,30mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
34264	GS080.413.103		[EAN-13] 4046931342648	[Cu /mm ²] 10	[A] 63	[1...4] 4	[No.] 13	[mm] 17,60 / 13,30	[mm] 212	[unit] 10

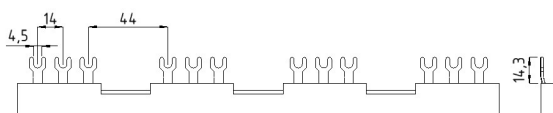
Sammelschienen 3-phasig, Gabel Anschluss geschlossen für Motorschutzschalter

Busbar 3-phase, fork type closed for Motor-Start

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 14,00mm / 44,00mm

Gabel Anschluss / fork type: M4



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
30129	01.472.300		[EAN-13] 4046931301294	[Cu /mm ²] 10	[A] 63	[1...4] 3	[No.] 12	[mm] 14 / 44	[mm] 266,4	[unit] 10

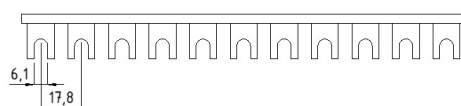
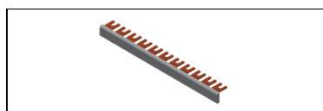
Sammelschienen 1-phasig, Gabel Anschluss geschlossen für LS

Busbar 1-phase, fork type closed for MCB

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 17,80 mm

Gabel Anschluss / fork type: M6



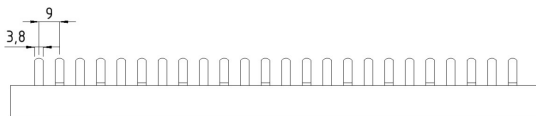
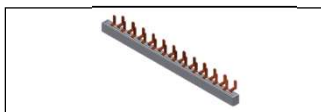
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
30420	52.111.101		[EAN-13] 4046931304202	[Cu /mm ²] 16	[A] 100	[1...4] 1	[No.] 11	[mm] 17,8	[mm] 195,2	[unit] 20

Sammelschienen 2-phasig, Steg Anschluss für LS L1+N

Busbar 2-phase, pin type for MCB L1+N

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00 mm



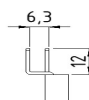
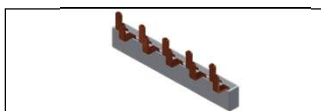
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30905	69.001-04.101		4046931309054	10	63	2	4	9	65	20
30913	69.001-06.101		4046931309139	10	63	2	6	9	65	10
30915	69.001-08.101		4046931309153	10	63	2	8	9	72	10
30907	69.001-10.101		4046931309078	10	63	2	10	9	90	10
30909	69.001-24.101		4046931309092	10	63	2	24	9	232	10
30911	69.001-26.101		4046931309115	10	63	2	26	9	250	10

Sammelschienen 2-phasig, Steg Anschluss für LS N+L1

Busbar 2-phase, pin type for MCB N+L1

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00 mm



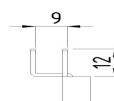
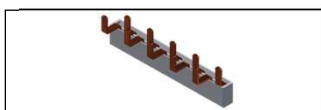
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30917	69.002-04.101		4046931309177	10	63	2	4	9	65	10
30925	69.002-06.101		4046931309252	10	63	2	6	9	65	10
30927	69.002-08.101		4046931309276	10	63	2	8	9	72	10
30919	69.002-10.101		4046931309191	10	63	2	10	9	90	10
30921	69.002-24.101		4046931309214	10	63	2	24	9	232	10
30923	69.002-26.101		4046931309238	10	63	2	26	9	250	10

Sammelschienen 2-phasig, Steg Anschluss für LS L1+N

Busbar 2-phase, pin type for MCB L1+N

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00 mm



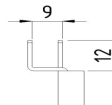
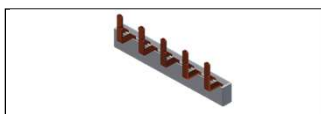
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30951	69.003-04.101		4046931309511	10	63	2	4	9	65	10
30935	69.003-06.101		4046931309351	10	63	2	6	9	65	10
30937	69.003-08.101		4046931309375	10	63	2	8	9	72	10
30929	69.003-10.101		4046931309290	10	63	2	10	9	90	10
30931	69.003-24.101		4046931309313	10	63	2	24	9	232	10
30933	69.003-26.101		4046931309337	10	63	2	26	9	250	10

Sammelschienen 2-phasig, Steg Anschluss für LS N+L1

Busbar 2-phase, pin type for MCB N+L1

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00 mm



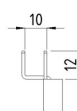
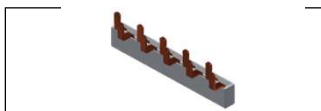
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30945	69.004-06.101		4046931309450	10	63	2	6	9	65	10
30947	69.004-08.101		4046931309474	10	63	2	8	9	72	10
30939	69.004-10.101		4046931309399	10	63	2	10	9	90	10
30941	69.004-24.101		4046931309412	10	63	2	24	9	232	10
30943	69.004-26.101		4046931309436	10	63	2	26	9	250	10

Sammelschienen 2-phasig, Steg Anschluss für LS L1+N

Busbar 2-phase, pin type for MCB L1+N

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00 mm



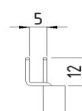
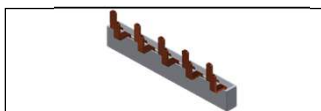
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30949	69.005-06.101		4046931309498	10	63	2	6	9	65	10
34131	69.005-08.101		4046931341313	10	63	2	8	9	72	10
33624	69.005-10.101		4046931336241	10	63	2	10	9	90	10

Sammelschienen 2-phasig, Steg Anschluss für LS L1+N

Busbar 2-phase, pin type for MCB L1+N

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00 mm



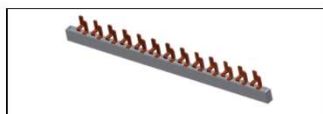
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
30959	69.006-06.101		4046931309597	10	63	2	6	9	65	10
30961	69.006-08.101		4046931309610	10	63	2	8	9	72	10
30953	69.006-10.101		4046931309535	10	63	2	10	9	90	10
30955	69.006-24.101		4046931309559	10	63	2	24	9	232	10
30957	69.006-26.101		4046931309573	10	63	2	26	9	250	10

Sammelschienen 2-phasig, Steg Anschluss für LS N-L1

Busbar 2-phase, pin type for MCB N+L1

Querschnitt / cross section: 10mm²

Modulbreite / pitch: 9,00 mm



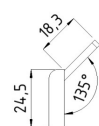
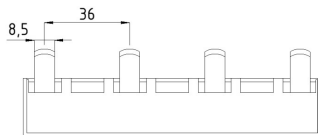
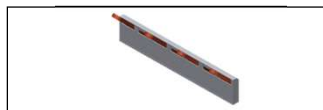
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
33955	69.007-04.101		4046931339556	10	63	2	4	9	65	10
30969	69.007-06.101		4046931309696	10	63	2	6	9	65	10
30971	69.007-08.101		4046931309719	10	63	2	8	9	72	10
30963	69.007-10.101		4046931309634	10	63	2	10	9	90	10
33834	69.007-12.101		4046931338344	10	63	2	12	9	120	10
30965	69.007-24.101		4046931309658	10	63	2	24	9	232	10
30967	69.007-26.101		4046931309658	10	63	2	26	9	250	10

Sammelschienen 1-phasig, Steg Anschluss für LS / Erdungsbrücke

Busbar 1-phase, pin type for MCB / grounding bracket

Querschnitt / cross section: 42mm²

Modulbreite / pitch: 36 mm



Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN- code	Querschnitt cross section	Nennstrom nom. current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm ²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
35347	80AS086.104-135°.101		4046931353477	42		1	4	36	126	10
35348	80AS086.105-135°.101		4046931353484	42		1	5	36	162	20

Bei elcutec verstehen wir, dass nicht jeder Bedarf in eine Standardlösung passt. Deshalb haben wir uns spezialisiert, Sondertypen und individuelle Wünsche zu realisieren. Unser erfahrenes Team arbeitet eng mit Ihnen zusammen, um Lösungen zu entwickeln, die genau auf Ihre spezifische Anforderungen abgestimmt sind.