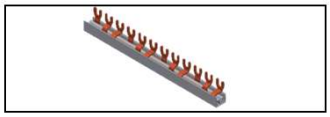
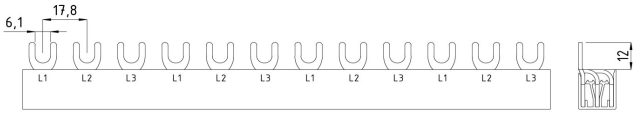
Sammelschienen 3-phasig, Gabel Anschluss für LS

Busbar 3-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,80mm **Gabel Anschluss / fork type: M6**





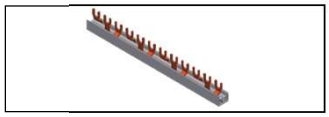
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
31205	**AG110.306.101**		4046931312054	10	63	3	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

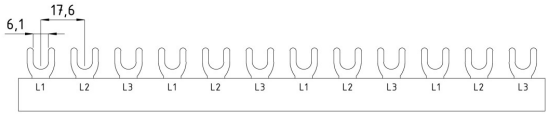
elkutec

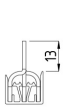
Sammelschienen 3-phasig, Gabel Anschluss für LS
Busbar 3-phase, fork type for MCB

Querschnitt / cross section: 10mm² & 16mm²

Modulbreite / pitch: 17,60mm **Gabel mittig / center fork** **Gabel Anschluss / fork type: M6**



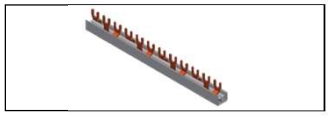


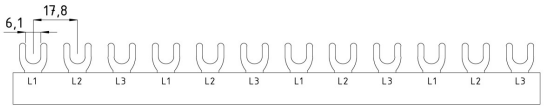


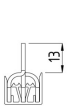
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32672	**CG100.357.101**		4046931326723	10	63	3	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**



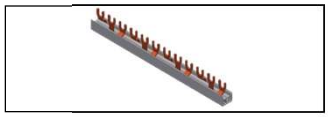


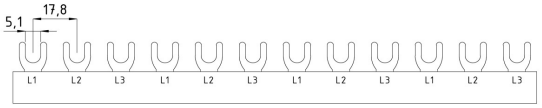


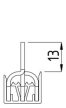
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32696	**CG110.306.101**		4046931326969	10	63	3	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 /mm²]	[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