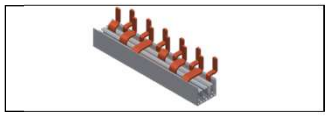
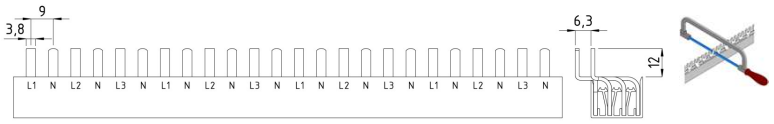
Sammelschienen 3+N phasig, Steg Anschluss für LS L1+N (1 Modul)

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

Querschnitt / cross section: 16mm²

Modulbreite / pitch: 18,00mm

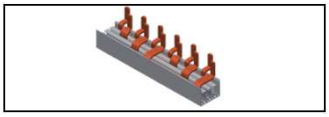


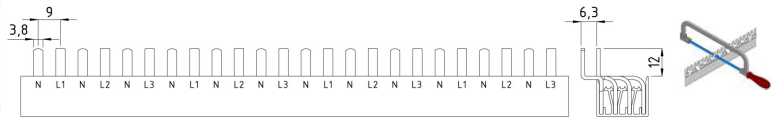


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32380	**AS192.401-008.101**		4046931323807	16	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

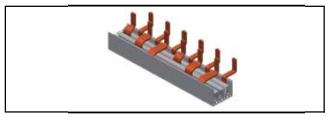


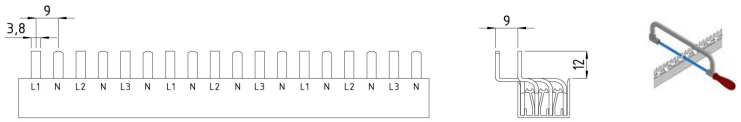


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32280	**AS192.402-008.101**		4046931322800	16	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

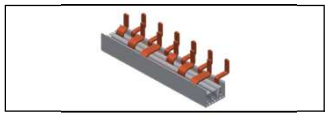


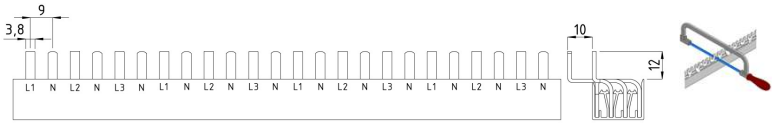


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
34570	**AS192.403-012.101**		4046931345700	16	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





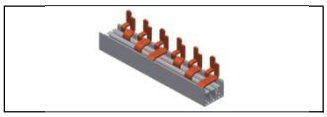
Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32300	**AS192.405-008.101**		4046931323005	16	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

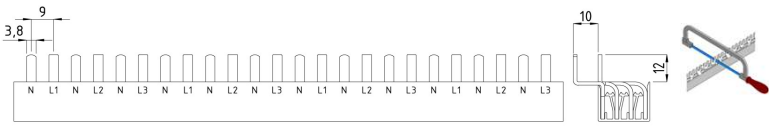
Sammelschienen 3+N phasig, Steg Anschluss für LS L1+N (1 Modul)

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

Querschnitt / cross section: 16mm²

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

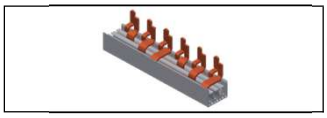


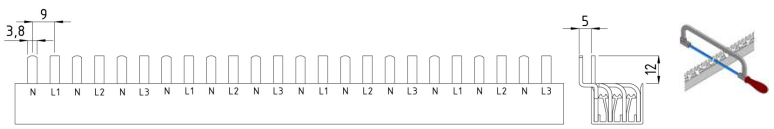


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32324	**AS192.406-008.101**		4046931323241	16	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

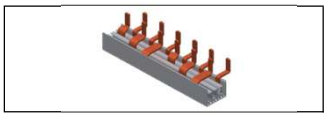


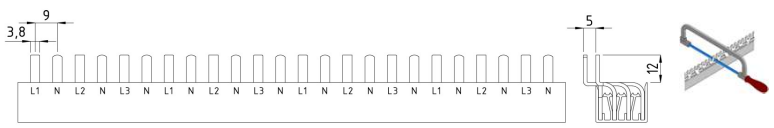


Artikelnummer article number	Artikelbezeichnung article description	Farbe colour	EAN-code	Querschnitt cross section	Nennstrom nom.current	Phasen phases	Pole poles	Modul pitch	Länge length	VPE pack.
			[EAN-13]	[Cu /mm²]	[A]	[1...4]	[No.]	[mm]	[mm]	[unit]
32348	**AS192.407-008.101**		4046931323487	16	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 /mm²]	[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