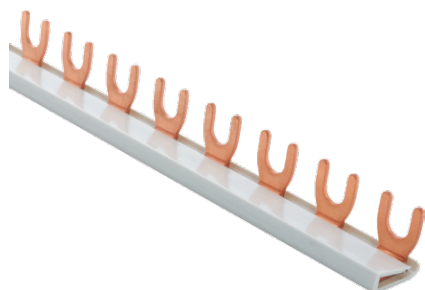


BUSBARS FOR MCBS, MCBS + AUXILIARY CONTACT AND D0 1-pole Fork (M6)



- > cuttable
- > Fingersafe according to DIN EN 50274



SUITABLE END CAP EK 1

EK	mm ²	Part no.	PU	GTIN /EAN
EK 1/10-16	10/16	085931-0-4	10	4051589593106



EK 1/10-16

Type	Part no.	Cross section	Nominal Current	Modules	Pitch	PU	GTIN /EAN
G-1L-106/10	085139-9-4	10 mm ²	63 A	6	17,8 + 9 mm	20	4051589513999
G-1L-106/16	085140-9-4	16 mm ²	80 A	6	17,8 mm	20	4051589514095
G-1L-160/10	085141-9-4	10 mm ²	63 A	9	17,8 mm	20	4051589514194
G-1L-160/16	085142-9-4	16 mm ²	80 A	9	17,8 mm	20	4051589514293
G-1L-210/10	085133-9-4	10 mm ²	63 A	12	17,8 mm	20	4051589513395
G-1L-210/16	085134-9-4	16 mm ²	80 A	12	17,8 mm	20	4051589513494
G-1L-268/10	085135-9-4	10 mm ²	63 A	15	17,8 mm	20	4051589513593
G-1L-268/16	085136-9-4	16 mm ²	80 A	15	17,8 mm	20	4051589513692
G-1L-320/10	085137-9-4	10 mm ²	63 A	18	17,8 mm	20	4051589513791
G-1L-320/16	085138-9-4	16 mm ²	80 A	18	17,8 mm	20	4051589513890
G-1L-1000/10	085131-9-4	10 mm ²	63 A	57	17,8 mm	50	4051589513197
G-1L-1000/16	085132-9-4	16 mm ²	80 A	57	17,8 mm	50	4051589513296
G-1L+9-1000/10	085162-9-4	10 mm ²	63 A	37	17,8 + 9 mm	50	4051589516297
G-1L+9-1000/16	085163-9-4	16 mm ²	80 A	37	17,8 + 9 mm	50	4051589516396
G-1L-27-1000/10	085160-9-4	10 mm ²	63 A	37	27 mm	50	4051589516099
G-1L-27-1000/16	085161-9-4	16 mm ²	80 A	37	27 mm	50	4051589516198

TOUCH PROTECTION FOR FORK AND PIN BUSBARS

SUITABLE FOR CUTTABLE BUSBARS

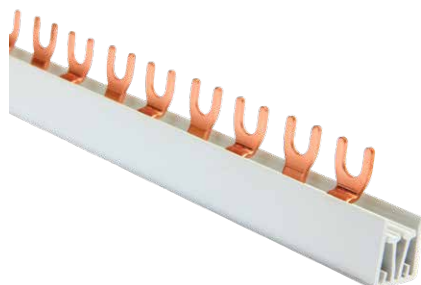


BUSBAR TYPE	POLE WIDTH (PITCH)	
1 - 4 phase Fork and Pin	17,6 -18 mm (cuttable)	
Part no.	PU	GTIN /EAN
085990-2-4	10	4051589599023

BUSBARS FOR MCBS, MCBS + AUXILIARY CONTACT AND D0 2-pole Fork (M6)



- > cuttable
- > Fingersafe according to DIN EN 50274



SUITABLE END CAP EK 2 FOR 10MM² AND EK 2/3 FOR 16MM²

EK	mm ²	Part no.	PU	GTIN /EAN
EK 2/10	10	085932-0-4	10	4051589593205
EK 2-3/16	16	085934-0-4	10	4051589593403



EK 2/10



EK 2-3/16

Type	Part no.	Cross section	Nominal Current	Modules	Pitch	PU	GTIN /EAN
G-2L-106/10	085242-9-4	10 mm ²	63 A	6	17,8 mm	20	4051589524292
G-2L-106/16 C	085243-9-4	16 mm ²	80 A	6	17,8 mm	20	4051589524391
G-2L-210/10	085237-9-4	10 mm ²	63 A	12	17,8 mm	20	4051589523790
G-2L-210/16 C	085238-9-4	16 mm ²	80 A	12	17,8 mm	20	4051589523899
G-2L-320/10	085244-9-4	10 mm ²	63 A	18	17,8 mm	20	4051589524490
G-2L-320/16 C	085245-9-4	16 mm ²	80 A	18	17,8 mm	20	4051589524599
G-2L-1000/10	085230-9-4	10 mm ²	63 A	56	17,8 mm	25	4051589523097
G-2L-1000/16 C	085231-9-4	16 mm ²	80 A	56	17,8 mm	25	4051589523196
G-2L+9-1000/10	085239-9-4	10 mm ²	63 A	46	17,8 + 9 mm	25	4051589523998
G-2L+9-1000/16 C	085233-9-4	16 mm ²	80 A	46	17,8 + 9 mm	25	4051589523394
G-2L-27-1000/10	085240-9-4	10 mm ²	63 A	38	27 mm	25	4051589524094
G-2L-27-1000/16 C	085241-9-4	16 mm ²	80 A	38	27 mm	25	4051589524193

TOUCH PROTECTION FOR FORK AND PIN BUSBARS

SUITABLE FOR CUTTABLE BUSBARS



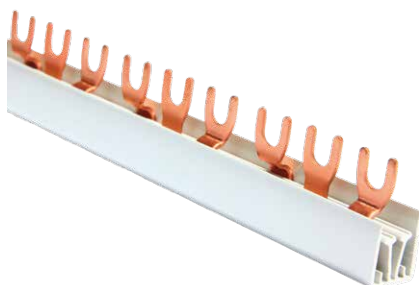
BUSBAR TYPE	POLE WIDTH (PITCH)
1 - 4 phase Fork and Pin	17,6 -18 mm (cuttable)

Part no.	PU	GTIN /EAN
085990-2-4	10	4051589599023

BUSBARS FOR MCBS, MCBS + AUXILIARY CONTACT AND D0 3-pole Fork (M6)



- > cuttable
- > Fingersafe according to DIN EN 50274



SUITABLE END CAP EK 3 FOR 10MM² AND EK 2/3 FOR 16MM²

EK	mm ²	Part no.	PU	GTIN /EAN
EK 3/10	10	085933-0-4	10	4051589593304
EK 2-3/16	16	085934-0-4	10	4051589593403



EK 3/10



EK 2-3/16

Type	Part no.	Cross section	Nominal Current	Modules	Pitch	PU	GTIN /EAN
G-3L-106/10 C	085336-9-4	10 mm ²	63 A	6	17,8 mm	20	4051589533690
G-3L-106/16 C	085337-9-4	16 mm ²	80 A	6	17,8 mm	20	4051589533799
G-3L-160/10 C	085338-9-4	10 mm ²	63 A	9	17,8 mm	20	4051589533898
G-3L-160/16 C	085339-9-4	16 mm ²	80 A	9	17,8 mm	20	4051589533997
G-3L-210/10 C	085334-9-4	10 mm ²	63 A	12	17,8 mm	20	4051589533492
G-3L-210/16 C	085335-9-4	16 mm ²	80 A	12	17,8 mm	20	4051589533591
G-3L-268/10 C	085340-9-4	10 mm ²	63 A	15	17,8 mm	20	4051589534093
G-3L-268/16 C	085341-9-4	16 mm ²	80 A	15	17,8 mm	20	4051589534192
G-3L-320/10 C	085342-9-4	10 mm ²	63 A	18	17,8 mm	20	4051589534291
G-3L-320/16 C	085343-9-4	16 mm ²	80 A	18	17,8 mm	20	4051589534390
G-3L-375/10 C	085344-9-4	10 mm ²	63 A	21	17,8 mm	20	4051589534499
G-3L-375/16 C	085345-9-4	16 mm ²	80 A	21	17,8 mm	20	4051589534598
G-3L-1000/10 C	085330-9-4	10 mm ²	63 A	57	17,8 mm	20	4051589533096
G-3L-1000/16 C	085331-9-4	16 mm ²	80 A	57	17,8 mm	20	4051589533195
G-3L+9-1000/10 C	085364-9-4	10 mm ²	63 A	48	17,8 + 9 mm	20	4051589536493
G-3L+9-1000/16 C	085363-9-4	16 mm ²	80 A	48	17,8 + 9 mm	20	4051589536394
G-3L-27-1000/10	085360-9-4	10 mm ²	63 A	36	27 mm	20	4051589536097
G-3L-27-1000/16	085361-9-4	16 mm ²	80 A	36	27 mm	20	4051589536196

TOUCH PROTECTION FOR FORK AND PIN BUSBARS

SUITABLE FOR CUTTABLE BUSBARS

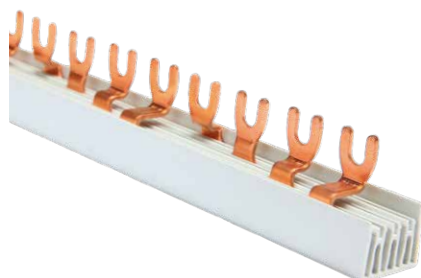


BUSBAR TYPE	POLE WIDTH (PITCH)	
1 - 4 phase Fork and Pin	17,6 -18 mm (cuttable)	
Part no.	PU	GTIN /EAN
085990-2-4	10	4051589599023

BUSBARS FOR MCBS, MCBS + AUXILIARY CONTACT AND D0 4-pole Fork (M6)



- > cuttable
- > Fingersafe according to DIN EN 50274



SUITABLE END CAP EK 4

EK	mm ²	Part no.	PU	GTIN /EAN
EK 4/10-16	10/16	085935-0-4	10	4051589593502



EK 4/10-16

Type	Part no.	Cross section	Nominal Current	Modules	Pitch	PU	GTIN /EAN
G-4L-160/10 C	085445-9-4	10	63 A	8	17,8 mm	20	4051589544597
G-4L-160/16 C	085446-9-4	16	80 A	8	17,8 mm	20	4051589544696
G-4L-210/10 C	085441-9-4	10	63 A	12	17,8 mm	20	4051589544191
G-4L-210/16 C	085442-9-4	16	80 A	12	17,8 mm	20	4051589544290
G-4L-285/10 C	085447-9-4	10	63 A	16	17,8 mm	20	4051589544795
G-4L-285/16 C	085448-9-4	16	80 A	16	17,8 mm	20	4051589544894
G-4L-1000/10 C	085430-9-4	10	63 A	56	17,8 mm	15	4051589543095
G-4L-1000/16 C	085431-9-4	16	80 A	56	17,8 mm	15	4051589543194
G-4L+9-1000/10 C	085449-9-4	10	63 A	36	17,8 + 9 mm	15	4051589544993
G-4L+9-1000/16 C	085432-9-4	16	80 A	48	17,8 + 9 mm	15	4051589543293
G-1L+N-2L+N-3L+N-1000/10 C	085450-9-4	10	63 A	54	17,8 mm	15	4051589545099
G-1L+N-2L+N-3L+N-1000/16 C	085434-9-4	16	80 A	54	17,8 mm	15	4051589543491
G-1L+N+9-2L+N+9-3L+N+9-1000/10 C	085004-0-4	10	63 A	42	17,8 + 9 mm	15	4051589500401
G-1L+N+9-2L+N+9-3L+N+9-1000/16 C	085451-9-4	16	80 A	42	17,8 + 9 mm	15	4051589545198

TOUCH PROTECTION FOR FORK AND PIN BUSBARS

SUITABLE FOR CUTTABLE BUSBARS



BUSBAR TYPE	POLE WIDTH (PITCH)	
1 - 4 phase Fork and Pin	17,6 -18 mm (cuttable)	
Part no.	PU	GTIN /EAN
085990-2-4	10	4051589599023