

wiring components

mod. widths pack. units Article No. EAN (4014712...)

wiring components RCCB/MCB busbars

busbars for residual current operated and miniature circuit-breakers, Eurovario system

1-pole, 10 mm²



EV-S G 1+Hi.2.70	(L1-Hi) x 2	2.5	1	09920164	045538
EV-S G 1+Hi.6.70	(L1-Hi) x 6	8.5	1	09920165	045545
EV-S G 1+Hi.8.70	(L1-Hi) x 8	11.5	1	09920166	045552
EV-S G 1.12.70	L1 x 12	12	1	09920111	021518
EV-S G 1.2.70	L1 x 2	2	1	09920158	021495
EV-S G 1.3.70	L1 x 3	3	1	09920112	118959
EV-S G 1.4.70	L1 x 4	4	1	09920126	123861
EV-S G 1.6.70	L1 x 6	6	1	09920110	021501

2-pole, 10 mm²

EV-S G 2+Hi.10.120	(L1, L2/N-Hi) x 5	12	1	09920174	045736
EV-S G 2+Hi.4.120	(L1, L2/N-Hi) x 2	4.5	1	09920172	045712
EV-S G 2+Hi.6.120	(L1, L2/N-Hi) x 3	7	1	09920173	045729
EV-S G 2.12.120	(L1, L2/N) x 6	12	1	09920115	021563
EV-S G 2.4.120	(L1, L2/N) x 2	4	1	09920171	045675
EV-S G 2.6.120	(L1, L2/N) x 3	6	1	09920114	021556
EV-S G 2.8.120	(L1, L2/N) x 4	8	1	09920303	134584

3-pole, 10 mm²

with recess N right

EV-S G 3/N.5.120	L1, L2, L3-N + L2, L3, L1, L2, L3	9	1	09920184	045972
EV-S G 3/N.6.120	L1, L2, L3-N+L1, L2, L3, L1, L2, L3	10	1	09920325	274273
EV-S G 3/N.8.120	L1, L2, L3-N + L2, L3 + (L1, L2, L3) x 2	12	1	09920185	045989

without recess

EV-S G 3+Hi.12.120	(L1, L2, L3-Hi) x 4	13.5	1	09920177	045828
EV-S G 3+Hi.6.120	(L1, L2, L3-Hi) x 2	6.5	1	09920176	045811
EV-S G 3.1+Hi.6.120	L1-Hi, L2-Hi, L3-Hi) x 2	8.5	1	09920178	045835
EV-S G 3.1+Hi.8.120	(L1-Hi, L2-Hi, L3-Hi) x 2 + L1-Hi, L2-Hi	11.5	1	09920179	045842
EV-S G 3.11.120	(L1, L2, L3) x 3 + L1, L2	11	1	09920190	103528
EV-S G 3.12.120	(L1, L2, L3) x 4	12	1	09920119	021600
EV-S G 3.16.120	(L1, L2, L3) x 5 + L1	16	1	09920187	077829
EV-S G 3.6.120	(L1, L2, L3) x 2	6	1	09920118	021594
EV-S G 3.8.120	(L1, L2, L3) x 2 + L1, L2	8	1	09920302	134577
EV-S G 3.9.120	(L1, L2, L3) x 3	9	1	09920175	045781

4-pole, 10 mm²

EV-S G 3.1+N.12.120	(L1+N, L2+N, L3+N) x 2	12	1	09920182	045958
EV-S G 3.1+N.18.120	(L1+N, L2+N, L3+N) x 3	18	1	09920183	045965
EV-S G 4.12.120	(L1, L2, L3, N) x 3	12	1	09920123	021648
EV-S G 4.12.120 L	(N, L1, L2, L3) x 3	12	1	09920125	123816
EV-S G 4.8.120	(L1, L2, L3, N) x 2	8	1	09920122	021631

4-pole, 16 mm²

EV-S G 4+S.14.16	(L1, L2, L3, N, S) x 3	14	1	09920317	211551
EV-S G 4+S.9.16	(L1, L2, L3, N, S) x 2	9	1	09920316	211544

For the combination 4-pole with auxiliary switch, the DRCBO 4 busbars can be used. Explanation: Hi for a gap of 0.5 MW, S for a gap of 1 MW.

Accessories: protective cover caps, input terminals AS, feed-in terminal blocks ES
on Page: 103