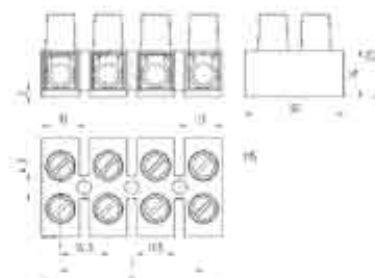
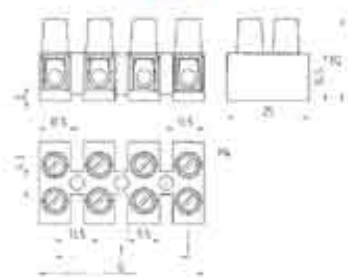
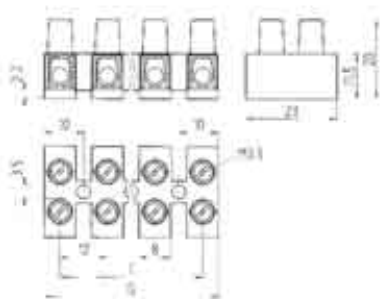


On the bottom menu bar, click **Page by Page** to access a page index or **Pages-at-a-Glance** to access a section index. View single pages in order by clicking **Previous** or **Next**. For improved print clarity, click **Page in PDF**. To **Print a PDF** be sure to select **Current Page** in your print monitor. Click **Email to a friend** to send a page to a third party. **Search** by 9 digit (54.003.7553) or 5-digit (54003) part number, series (WKC), or type of product (PCB connectors).

europa



Type 10 E

6 mm²

with DS: up to 4 mm²/fine-stranded
1.5 – 4 mm²

500 V; 32 A.

Type 16 E

10 mm²

with DS: up to 6 mm²/fine-stranded
2.5 – 6 mm²

500 V; 41 A.

Type 20 E

16 mm²

with DS: up to 10 mm²/fine-stranded
4.0 – 10 mm²

500 V; 57 A.



G	T	Type	Part no.	Std. pack
8	-	10E/1	21.330.5153.0	2000
20	12	10E/2	21.330.5253.0	1000
32	24	10E/3	21.330.5353.0	500
44	36	10E/4	21.330.5453.0	250
56	48	10E/5	21.330.5553.0	250
68	60	10E/6	21.330.5653.0	250
80	72	10E/7	21.330.5753.0	250
92	84	10E/8	21.330.5853.0	200
104	96	10E/9	21.330.5953.0	200
116	108	10E/10	21.330.6053.0	200
140	132	10E	21.330.6253.0	100
8	-	10E/1DS	21.331.5153.0	2000
20	12	10E/2DS	21.331.5253.0	1000

G	T	Type	Part no.	Std. pack
9.5	-	16E/1	21.340.5153.0	200
23	13.5	16E/2	21.340.5253.0	100
36.5	27	16E/3	21.340.5353.0	50
50	40.5	16E/4	21.340.5453.0	50
63.5	54	16E/5	21.340.5553.0	50
77	67.5	16E/6	21.340.5653.0	50
90.5	81	16E/7	21.340.5753.0	40
104	94.5	16E/8	21.340.5853.0	40
117.5	108	16E/9	21.340.5953.0	20
131	121.5	16E/10	21.340.6053.0	20
158	148.5	16E	21.340.6253.0	20
9.5	-	16E/1DS	21.341.5153.0	200
23	13.5	16E/2DS	21.341.5253.0	100

G	T	Type	Part no.	Std. pack
11.5	-	20E/1	21.340.3153.0	200
26	14.5	20E/2	21.340.3253.0	100
40.5	29	20E/3	21.340.3353.0	50
55	43.5	20E/4	21.340.3453.0	50
69.5	58	20E/5	21.340.3553.0	50
84	72.5	20E/6	21.340.3653.0	50
98.5	87	20E/7	21.340.3753.0	50
113	101.5	20E/8	21.340.3853.0	50
127.5	116	20E/9	21.340.3953.0	20
142	130.5	20E/10	21.340.4053.0	20
171	159.5	20E	21.340.4253.0	20
11.5	-	20E/1DS	21.341.3153.0	200
26	14.5	20E/2DS	21.341.3253.0	100

appliance terminals

32	24	10E/ 3DS	21.331.5353.0	500	36.5	27	16E/ 3DS	21.341.5353.0	50	40.5	29	20E/ 3DS	21.341.3353.0	50
44	36	10E/ 4DS	21.331.5453.0	250	50	40.5	16E/ 4DS	21.341.5453.0	50	55	43.5	20E/ 4DS	21.341.3453.0	50
56	48	10E/ 5DS	21.331.5553.0	250	63.5	54	16E/ 5DS	21.341.5553.0	50	69.5	58	20E/ 5DS	21.341.3653.0	50
68	60	10E/ 6DS	21.331.5653.0	250	77	67.5	16E/ 6DS	21.341.5653.0	50	84	72.5	20E/ 6DS	21.341.3653.0	50
80	72	16E/ 7DS	21.331.5753.0	250	90.5	81	16E/ 7DS	21.341.5753.0	40	98.5	87	20E/ 7DS	21.341.3753.0	50
92	84	16E/ 8DS	21.331.5853.0	200	104	94.5	16E/ 8DS	21.341.5853.0	40	113	101.5	20E/ 8DS	21.341.3853.0	50
104	96	10E/ 9DS	21.331.5953.0	200	117.5	108	16E/ 9DS	21.341.5953.0	20	127.5	116	20E/ 9DS	21.341.3953.0	20
116	108	10E/10DS	21.331.6053.0	200	131	121.5	16E/10DS	21.341.6053.0	20	142	130.5	20E/10DS	21.341.4053.0	20
140	132	10E DS	21.331.6253.0	100	158	148.5	16E DS	21.341.6253.0	20	171	159.5	20E DS	21.341.4253.0	20
					VB16E/2 07.256.8227.0 50									
30pol. VB 9786 M 07.253.0027.0 10					30pol. VB 16 E/M 07.256.8027.0 10									
100 07.471.1380.0 50					100 07.472.1380.0 10					100 07.473.1380.0* 10				

* CSA does not require for 20 E, 20 EDS, 600 V ratings