

Divisible Europa terminal strips

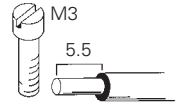
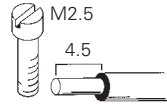
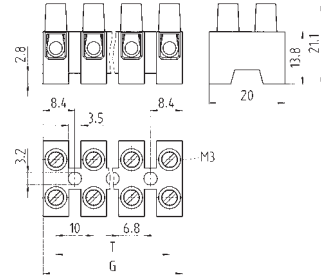
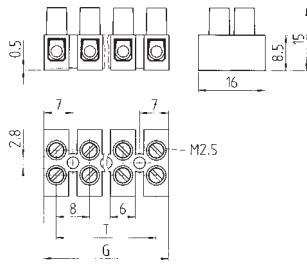
appliance

Material:

Insulating housing: Polyamide 6 ivory /UL 94 V2
 Hardness test at 125 °C
 Glow-wire test with 850 °C
 Tracking test PTI 250
 Clamping body: nickel-plated brass
 Wire protection: phosphor bronze
 Clamping screws: steel, zinc-plated and dichromated

Permanent temperature 100 °C
 Permanent temperature 130 °C according to UL 746 B
 Tracking resistance according to DIN IEC 112 CTI > 600.

Terminals with wire protection DS are fitted with a wire protection guard inside the clamping body, which prevents damage to the connected wire. All parts are captive in the insulating housing.
 The clamping screws are secured against loosening and provide vibration-proof connections. The terminal strips are supplied with the clamping screws in the "open" position.



Type 4 E

1.5 mm²
 with DS: 1 mm²
 0.75 – 1.5 mm²

Type 6 EH

4 mm²
 with DS: up to 2.5 mm²/fine-stranded
 1.0 – 2.5 mm²

EN 60998-1/-2-1 (fixed position)
 Approvals



	Poles	G	T	Type	Part No.	Std. Pack	G	T	Type	Part No.	Std. Pack
without wire protection	1	6	-	4 E/ 1	21.304.0153.0	5000	7	-	6 EH/ 1	21.312.0153.0	4000
	2	14	8	4 E/ 2	21.304.0253.0	2000	17	10	6 EH/ 2	21.312.0253.0	1500
	3	22	16	4 E/ 3	21.304.0353.0	2000	27	20	6 EH/ 3	21.312.0353.0	750
	4	30	24	4 E/ 4	21.304.0453.0	2000	37	30	6 EH/ 4	21.312.0453.0	1000
	5	38	32	4 E/ 5	21.304.0553.0	1000	47	40	6 EH/ 5	21.312.0553.0	500
	6	46	40	4 E/ 6	21.304.0653.0	1000	57	50	6 EH/ 6	21.312.0653.0	500
	7	54	48	4 E/ 7	21.304.0753.0	500	67	60	6 EH/ 7	21.312.0753.0	500
	8	62	56	4 E/ 8	21.304.0853.0	500	77	70	6 EH/ 8	21.312.0853.0	250
	9	70	64	4 E/ 9	21.304.0953.0	500	87	80	6 EH/ 9	21.312.0953.0	250
	10	78	72	4 E/10	21.304.1053.0	500	97	90	6 EH/10	21.312.1053.0	250
	11	86	80	4 E/11	21.304.1153.0	500	107	100	6 EH/11	21.312.1153.0	250
	12	94	88	4 E	21.304.1253.0	500	117	110	6 EH	21.312.1253.0	250
with wire protection (DS)	1	6	-	4 E/ 1 DS	21.305.0153.0	5000	7	-	6 EH/ 1 DS	21.313.0153.0	4000
	2	14	8	4 E/ 2 DS	21.305.0253.0	2000	17	10	6 EH/ 2 DS	21.313.0253.0	1500
	3	22	16	4 E/ 3 DS	21.305.0353.0	2000	27	20	6 EH/ 3 DS	21.313.0353.0	750
	4	30	24	4 E/ 4 DS	21.305.0453.0	2000	37	30	6 EH/ 4 DS	21.313.0453.0	1000
	5	38	32	4 E/ 5 DS	21.305.0553.0	1000	47	40	6 EH/ 5 DS	21.313.0553.0	500
	6	46	40	4 E/ 6 DS	21.305.0653.0	1000	57	50	6 EH/ 6 DS	21.313.0653.0	500
	7	54	48	4 E/ 7 DS	21.305.0753.0	500	67	60	6 EH/ 7 DS	21.313.0753.0	500
	8	62	56	4 E/ 8 DS	21.305.0853.0	500	77	70	6 EH/ 8 DS	21.313.0853.0	250
	9	70	64	4 E/ 9 DS	21.305.0953.0	500	87	80	6 EH/ 9 DS	21.313.0953.0	250
	10	78	72	4 E/10 DS	21.305.1053.0	500	97	90	6 EH/10 DS	21.313.1053.0	250
	11	86	80	4 E/11 DS	21.305.1153.0	500	107	100	6 EH/11 DS	21.313.1153.0	250
	12	94	88	4 E DS	21.305.1253.0	500	117	110	6 EH DS	21.313.1253.0	250
UL ratings: AWG No. 20-14 20 A (4 E) 22-16 10 A (4 E DS)											
250 V 600 V with PVC insulating spacer											
CSA ratings: AWG No. 22-16 10 A (4 E, 4 E DS)											
300 V 600 V with PVC insulating spacer											
- with insulating spacer and mounting screw from insulating material 800 V 4E (DS), 6E (DS), 6EH (DS)											
- 1pole version (without own fastening device) no VDE approval											
Accessories											
Insulating spacer from PVC for higher voltages (2 to 12pole available)	2pole				07.469.0280.0	100					
	12pole				07.469.1280.0	100					
	1000 mm long				07.469.1380.0	100					