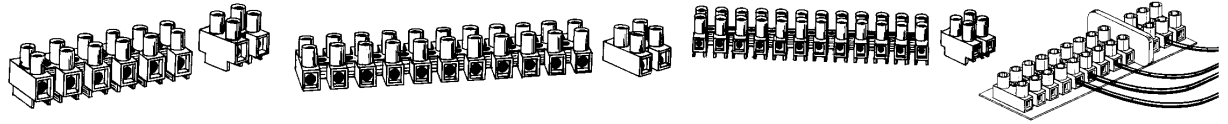


Eurostrips[®]



Compact, easy to use double-row tubular screw terminal strips are a safe, cost effective alternative to barrier strips. Ideal for HVAC, appliance, power distribution and more. Dead front design. Supplied with wire protector. White polyamide 6.6

housing. Strips are easily cut to the desired number of poles.

TS1.5 Flat Base

300 V, 15 A, 20-14 AWG. Pole Spacing: 8 mm (0.32"). Mounting Hole Diameter: 2.8 mm (0.11"). Width: 18.2 mm (0.72").

Stock No.	Mfr.'s Type	Part No.	No. of Poles	Length mm (in.)	EACH	
					1-99	100-499
502-1402	TS1.5/2WP	40.002	2	13.6 (0.53)	.50	.39
502-1403	TS1.5/3WP	40.003	3	21.5 (0.85)	.75	.61
502-1404	TS1.5/4WP	40.004	4	29.5 (1.16)	1.00	.79
502-1405	TS1.5/5WP	40.005	5	37.4 (1.47)	1.24	.98
502-1406	TS1.5/6WP	40.006	6	45.4 (1.79)	1.50	1.19
502-1407	TS1.5/7WP	40.007	7	53.3 (2.10)	1.75	1.37
502-1408	TS1.5/8WP	40.008	8	61.3 (2.41)	2.00	1.60
502-1409	TS1.5/9WP	40.009	9	69.2 (2.72)	2.24	1.78
502-1410	TS1.5/10WP	40.010	10	77.2 (3.04)	2.45	1.98
502-1411	TS1.5/11WP	40.011	11	85.1 (3.35)	2.69	2.17
502-1412	TS1.5/12WP	40.012	12	93.0 (3.66)	2.69	2.17

TS6 Flat Base (Continued)

300 V, 40 A, 18-10 AWG. Pole Spacing: 12 mm (0.47"). Mounting Hole Diameter: 4.2 mm (0.17"). Width: 23 mm (0.91").

Stock No.	Mfr.'s Type	Part No.	No. of Poles	Length mm (in.)	EACH	
					1-99	100-499
502-1445	TS6/5WP	40.405	5	56.0 (2.21)	1.69	1.34
502-1446	TS6/6WP	40.406	6	68.0 (2.68)	2.02	1.60
502-1447	TS6/7WP	40.407	7	80.0 (3.15)	2.32	1.88
502-1448	TS6/8WP	40.408	8	92.0 (3.62)	2.66	2.14
502-1449	TS6/9WP	40.409	9	104.0 (4.10)	2.98	2.40
502-1450	TS6/10WP	40.410	10	116.0 (4.57)	3.31	2.67
502-1451	TS6/11WP	40.411	11	128.0 (5.04)	3.65	2.95
502-1452	TS6/12WP	40.412	12	140.0 (5.51)	3.65	2.95

TS2.5 Flat Base

300 V, 30 A, 18-12 AWG. Pole Spacing: 10 mm (0.39"). Mounting Hole Diameter: 3.5 mm (1.4"). Width: 22.3 mm (0.88").

Stock No.	Mfr.'s Type	Part No.	No. of Poles	Length mm (in.)	EACH	
					1-99	100-499
502-1422	TS2.5/2WP	40.202	2	17.0 (0.67)	.52	.40
502-1423	TS2.5/3WP	40.203	3	27.0 (1.06)	.77	.62
502-1424	TS2.5/4WP	40.204	4	37.0 (1.46)	1.02	.81
502-1425	TS2.5/5WP	40.205	5	47.0 (1.85)	1.28	1.02
502-1426	TS2.5/6WP	40.206	6	57.0 (2.24)	1.54	1.22
502-1427	TS2.5/7WP	40.207	7	67.0 (2.64)	1.79	1.42
502-1428	TS2.5/8WP	40.208	8	77.0 (3.03)	2.05	1.62
502-1429	TS2.5/9WP	40.209	9	87.0 (3.43)	2.30	1.82
502-1430	TS2.5/10WP	40.210	10	97.0 (3.82)	2.51	2.03
502-1431	TS2.5/11WP	40.211	11	107.0 (4.21)	2.76	2.23
502-1432	TS2.5/12WP	40.212	12	117.0 (4.61)	2.76	2.23

TSF6 Standoff Feet

600 V, 30 A, 18-10 AWG. Pole Spacing: 12 mm (0.47"). Mounting Hole Diameter: 4.2 mm (0.16"). Width: 23.0 mm (0.91").

Stock No.	Mfr.'s Type	Part No.	No. of Poles	Length mm (in.)	EACH	
					1-99	100-499
502-1482	TSF6/2WP	40.502	2	20.0 (0.79)	.69	.54
502-1483	TSF6/3WP	40.503	3	32.0 (1.26)	1.05	.83
502-1484	TSF6/4WP	40.504	4	44.0 (1.73)	1.39	1.10
502-1485	TSF6/5WP	40.505	5	56.0 (2.20)	1.75	1.37
502-1486	TSF6/6WP	40.506	6	68.0 (2.68)	2.09	1.66
502-1487	TSF6/7WP	40.507	7	80.0 (3.15)	2.44	1.93
502-1488	TSF6/8WP	40.508	8	92.0 (3.62)	2.74	2.20
502-1489	TSF6/9WP	40.509	9	104.0 (4.10)	3.07	2.47
502-1490	TSF6/10WP	40.510	10	116.0 (4.57)	3.42	2.77
502-1491	TSF6/11WP	40.511	11	128.0 (5.04)	3.77	3.04
502-1492	TSF6/12WP	40.512	12	140.0 (5.51)	3.77	3.04

TSF16 Standoff Feet

600 V, 63 A, 14-6 AWG. Pole Spacing: 15 mm (0.59"). Mounting Hole Diameter: 4 mm (0.16"). Width: 26.5 mm (1.04").

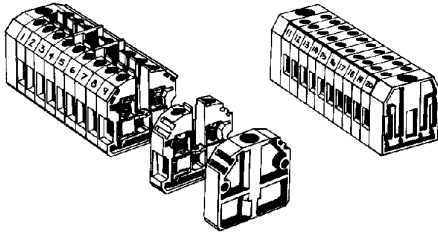
Stock No.	Mfr.'s Type	Part No.	No. of Poles	Length mm (in.)	EACH	
					1-99	100-499
502-1533	TSF16/2WP	40.702	2	25.0 (0.98)	1.66	1.31
502-1535	TSF16/3WP	40.703	3	40.0 (1.58)	2.48	1.97
502-1537	TSF16/4WP	40.704	4	55.0 (2.17)	3.25	2.61
502-1541	TSF16/5WP	40.705	5	70.5 (2.78)	4.07	3.28
502-1539	TSF16/9WP	40.709	9	131.0 (5.16)	7.18	5.90
502-1542	TSF16/12WP	40.712	12	176.0 (6.93)	8.78	7.21

TS6 Flat Base

300 V, 40 A, 18-10 AWG. Pole Spacing: 12 mm (0.47"). Mounting Hole Diameter: 4.2 mm (0.17"). Width: 23 mm (0.91").

Stock No.	Mfr.'s Type	Part No.	No. of Poles	Length mm (in.)	EACH	
					1-99	100-499
502-1442	TS6/2WP	40.402	2	20.0 (0.79)	.67	.53
502-1443	TS6/3WP	40.403	3	32.0 (1.26)	1.01	.80
502-1444	TS6/4WP	40.404	4	44.0 (1.73)	1.36	1.07

Panel Mount Terminal Blocks



- High Density, Terminations Per Foot
- Screw-Cage Clamp

- Accepts Standard Marking Tags

Compact and convenient to use where space is a constraint. Cost effective sectional design allows for changing requirements. Order preassembled or easily snap together single pole components to form multipole assemblies. Mounting sections snap onto ends of assembly or between terminal block components to provide additional mounting points.

CMB4 assemblies feature an internal bussing provision to distribute power selectively or throughout the assembly.

CMB4 Terminal Block Components (1 Pole) and Assemblies (2 Poles and Up)

300 V, 20 A, 22-10 AWG. Pole Spacing: 6 mm (0.236"). 27 mm (1.06") wide x 23 mm (0.91") high.

Stock No.	Mfr.'s Type	No. of Poles	Length mm (in.)	EACH	
				1-99	100-499
502-3714	CMB4	1*	6.0 (0.236)	.93	.72
502-3716	CMB4/2	2	26.5 (1.040)	3.01	2.39
502-3718	CMB4/3	3	32.6 (1.280)	3.96	3.15
502-3720	CMB4/4	4	38.7 (1.520)	4.93	3.91
502-3722	CMB4/5	5	44.8 (1.760)	5.89	4.68
502-3724	CMB4/6	6	50.9 (2.000)	6.83	5.44
502-3726	CMB4/7	7	57.0 (2.240)	7.81	6.21
502-3728	CMB4/8	8	63.1 (2.480)	8.76	6.96
502-3730	CMB4/9	9	69.2 (2.720)	9.71	7.72
502-3732	CMB4/10	10	75.3 (2.960)	10.68	8.50
502-3734	CMB4/11	11	81.4 (3.200)	11.64	9.27
502-3736	CMB4/12	12	87.5 (3.440)	12.58	10.03

Mounting Section for CMB4 Components

Stock No.	Mfr.'s Type	No. of Poles	Length mm (in.)	1-99	100-499
502-3738	EPCMB4	—	—	.51	.40

*Order mounting sections separately.

Note: For individual jumpers, contact your local Allied sales representative.

High Temperature Ceramic Euroblock[™]

- Compact, Space Saving
- Tubular Screw Clamp
- Free Float or Panel Mount
- Temperature Range: -20°C to 800°C (-4°F to 1472°F)

- Standard Color: Beige
- Housing: Steatite
- Clamp: Brass
- Screws: Zinc Plated Steel

Suitable for use in high temperature applications up to 800°C (1472°F). Applications include hot melt glue guns, furnaces, heaters, process equipment and machinery. Terminal blocks are offered with mounting holes for panel mounting or free floating applications.

Stock No.	Mfr.'s Type	No. of Poles	Amps	Volts	Wire Size		Dimensions mm								EACH	
					mm	AWG	A	B ₁	B ₂	B ₃	C	D	E	F	1-99	100-499
502-7300	E71	1	32 A	450 V	4.0	12	25.0	10	22	34	10.5	4	18.5	3.25	.46	.40
502-7302	E72	2	32 A	450 V	4.0	12	25.0	10	22	34	10.5	4	18.5	3.25	.75	.65
502-7304	E73	3	32 A	450 V	4.0	12	25.0	10	22	34	10.5	4	18.5	3.25	.98	.83
502-7306	E81	1	41 A	450 V	6.0	10	26.0	11	24	37	10.5	4	20.5	4.10	.64	.54
502-7308	E82	2	41 A	450 V	6.0	10	26.0	11	24	37	10.5	4	20.5	4.10	.93	.77
502-7310	E83	3	41 A	450 V	6.0	10	26.0	11	24	37	10.5	4	20.5	4.10	1.37	1.19
502-7312	E91	1	76 A	450 V	16.0	6	32.4	15	30	45	13.0	4	23.0	5.60	.77	.67
502-7314	E92	2	76 A	450 V	16.0	6	32.4	15	30	45	13.0	4	23.0	5.60	1.27	1.06
502-7316	E93	3	76 A	450 V	16.0	6	32.4	15	30	45	13.0	4	23.0	5.60	1.59	1.37

