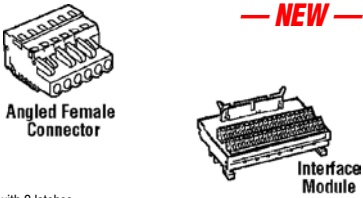




WAGO Corporation: with over 40 years as the world leader in screwless connection technology and with billions of CAGE CLAMP connections in service, WAGO has a long history of providing wire terminations which are fast, secure, vibration and corrosion resistant.

Angled Female Connectors with Cage Clamp



Pin Spacing 5 mm/0.197" — Grey
Conductor exit opposite to latches, with coding fingers with 2 latches.

Stock No.	Mfr.'s Type	No. of Poles	EACH	
			1-99	100-Up
848-8001	231-102/026-000	2	1.25	.95
848-8002	231-103/026-000	3	1.75	1.35
848-8003	231-104/026-000	4	2.25	1.85
848-8004	231-105/026-000	5	2.75	2.25
848-8005	231-106/026/000	6	3.25	2.65

Interface Modules
Interface module with flat cable connector acc. To DIN 41651 and Mil-C-83503, mounting carrier for DIN 35 rail (0.08-2.5 mm/AWG 28-12.)

848-8006	289-501	10	30.50	26.50
848-8007	289-502	14	35.50	29.50
848-8008	289-503	16	38.50	31.50
848-8009	289-504	20	40.50	32.50
848-8010	289-505	26	49.50	42.50
848-8011	289-506	34	58.50	50.50
848-8012	289-507	40	58.50	50.50
848-8013	289-508	50	68.50	59.50
848-8014	289-509	64	88.50	78.50

Modular PCB Terminal Blocks

Strip Length: 5-6 mm
Available in Front and Side Entry PCB Blocks
256 Series. Height: 18.2 mm. Length: 17.6 mm. AWG: 12-28. Ratings: UL — 300 V, 15 A; CSA — 300 V, 15 A. Pin Spacing: 5 mm (0.197 in.) to 5.08 mm (0.2 in.).

Stock No.	Mfr.'s Type	Color	Width (mm)	Conductor	EACH	
					1-99	100-Up
848-0800	256-401	Grey	5	1	.34	.29
848-0802	256-742	Dark Grey	5	1	.36	.31
848-0804	256-743	Lt. Grey	5	1	.36	.31
848-0806	256-744	Blue	5	1	.36	.31
848-0808	256-746	Orange	5	1	.34	.29

Accessories

Stock No.	Mfr.'s Type	Description	EACH	
			1-99	100-Up
848-0820	256-100	End Plate for 256-401	.16	.12
848-0825	256-200	End Plate for 256-742	.17	.11
848-0830	256-300	End Plate for 256-743	.17	.11
848-0835	256-400	End Plate for 256-744	.17	.11
848-0840	256-600	End Plate for 256-746	.17	.12
848-0845	256-700	End Plate for 256-747	.17	.11

Miniature Through Terminal Blocks for TS-35 Rail

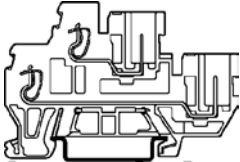
Strip Length: 8-9 mm
Available in Chassis Mount and TS15 Rail Versions

264 Series. Height: 24.5 mm. Length: 38 mm. AWG: 12-28. Ratings: UL — 600 V, 20 A; CSA — 600 V, 25 A.

Stock No.	Mfr.'s Type	Color	Width (mm)	Conductor	EACH	
					1-99	100-Up
848-0600	264-711	Grey	6	2	1.03	.89
848-0602	264-714	Blue	6	2	1.07	.93
848-0604	264-716	Orange	6	2	1.03	.89
848-0610	264-731	Grey	10	4	1.54	1.33
848-0615	264-736	Orange	10	4	1.57	1.33
848-0616	264-737	Lt. Green	10	4	2.80	2.47

848-0620. 210-112. TS35 Rail	EACH	11.62
848-0625. 248-501. Plain Marker (2 Conductor)	EACH	2.70
848-0635. 210-110. Marking Pen	EACH	3.49
848-0640. 264-369. End Plate. 1-99	EACH	.23
100-Up	EACH	.18
848-0655. 280-432. Jumper Tool	EACH	3.19
848-0645. 264-402. Jumper. 1-99	EACH	.44
100-Up	EACH	.38
848-0650. 249-116. End Stop. 1-99	EACH	.71
100-Up	EACH	.62

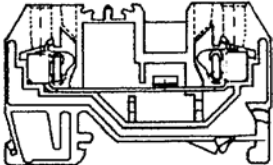
Front Entry Through Terminal Blocks with Cage Clamp Compact for TS-35 Rail



Strip Length: 6-7 mm
Also Available for TS 15 Rail and Chassis Mount Versions

Stock No.	Mfr.'s Type	Description	Width (mm)	Conductor	EACH	
					1-99	100-Up
848-8701	870-901	Terminal Black-Gray	5	2	1.01	.88
848-8704	870-907	Ground Terminal Black-Green	5	2	2.78	2.45
848-2000	870-681	Terminal Black-Gray	5	3	1.19	1.06
848-2002	870-687	Ground Terminal Black-Green	5	3	3.17	2.82
848-2004	870-831	Terminal Black-Gray	5	4	1.64	1.45
848-2006	870-837	Ground Terminal Black-Green	5	4	4.11	3.66
848-8705	870-501	2-Deck Black-Gray/Gray	5	4	2.55	2.26
848-8706	870-502	2-Deck Black-Blue/Gray	5	4	5.71	5.04
848-8707	870-503	2-Deck Black-Gray/Blue	5	4	2.70	2.38
848-8708	870-504	2-Deck Black-Blue/Blue	5	4	2.59	2.38
848-8710	870-517	2-Deck Ground-Green/Blue	5	4	4.81	4.33
848-8711	870-527	2-Deck Ground-Green/Gray	5	4	4.91	4.36
848-8709	870-507	2-Deck Ground-Green/Green	5	4	5.79	5.14
848-2008	870-508	2-Deck Black-Gray/Gray	5	4	3.48	3.10
848-2010	870-509	2-Deck Black-Blue/Blue	5	4	3.53	3.14
848-8712	870-551	3-Deck Gray/Gray/Gray	5	6	4.08	3.62
848-8713	870-553	3-Deck Gray/Gray/Blue	5	6	4.19	3.77
848-8714	870-558	3-Deck White/Blue/Gray	5	6	6.84	6.03
848-8715	870-559	3-Deck White/Gray/Gray	5	6	6.84	6.03
848-8716	870-567	3-Deck Green/Blue/Gray	5	6	6.84	6.03
848-8717	870-577	3-Deck Green/Gray/Gray	5	6	6.84	6.08
848-8718	870-557	3-Deck Green/Green/Green	5	6	9.23	8.21
848-2012	870-556	3-Deck Gray/Gray/Gray	5	6	5.61	4.99
848-2014	870-923	End Plate Gray	2	—	.37	.33
848-2016	870-928	Separator-Gray	2	—	.39	.34
848-2018	870-933	End Plate Gray	2	—	.44	.39
848-2020	870-946	Separator-Gray	2	—	.46	.41
848-2022	870-943	End Plate Gray	2	—	.47	.42
848-2024	870-948	Separator-Gray	2	—	.48	.43
848-2026	870-518	End Plate Gray	2	—	.47	.42
848-2028	870-568	Separator-Gray	2	—	.53	.47

Front Entry Through Terminal Blocks for TS-35 Rail



Strip Length: 8-9 mm
Blocks Available for Up to 2 AWG, and for 3 or 4 Conductors

280 Series. Height: 28 mm. Length: 53 mm. AWG: 12-28. Ratings: UL — 600 V, 20 A; CSA — 600 V, 25 A. 281 Series. Height: 29 mm. Length: 59 mm. AWG: 12-28. Ratings: UL — 600 V, 20 A; CSA — 600 V, 25 A.

Stock No.	Mfr.'s Type	Color	Width (mm)	Conductor	EACH	
					1-99	100-Up
848-0700	280-901	Grey	5	2	1.36	1.17
848-0702	280-902	Orange	5	2	1.39	1.20
848-0704	280-904	Blue	5	2	1.40	1.21
848-0706	280-907	Green-Yellow	5	2	4.45	3.93
848-0710	281-901	Grey	6	2	1.65	1.43

848-0620. 210-112. TS35 Rail	EACH	11.62
848-0750. 209-566. Marker (1-50)	EACH	3.31
848-0755. 209-507. Marker (51-100)	EACH	3.31
848-0760. 209-501. Plain Marker	EACH	3.31
848-0635. 210-110. Marking Pen	EACH	3.49
848-0765. 280-309. End Plate (280 Series). 1-99	EACH	.57
100-Up	EACH	.49
848-0770. 281-329. End Plate (281 Series). 1-99	EACH	.57
100-Up	EACH	.49
848-0775. 280-402. Jumper (280 Series). 1-99	EACH	.45
100-Up	EACH	.38
848-0780. 281-402. Jumper (281 Series). 1-99	EACH	.48
100-Up	EACH	.41
848-0650. 249-116. End Stop. 1-99	EACH	.71
100-Up	EACH	.62