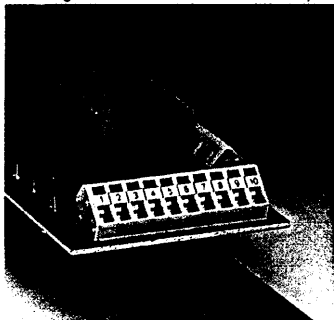


Description and handling

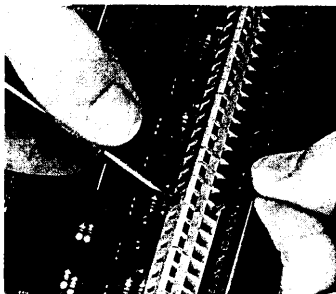
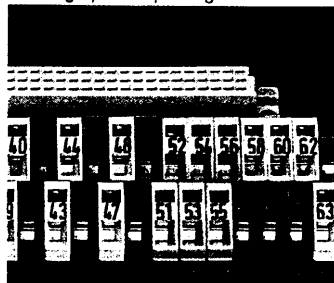
Terminal block strips with cage-clamp spring, series 236

WAGO Front-/Side-entry

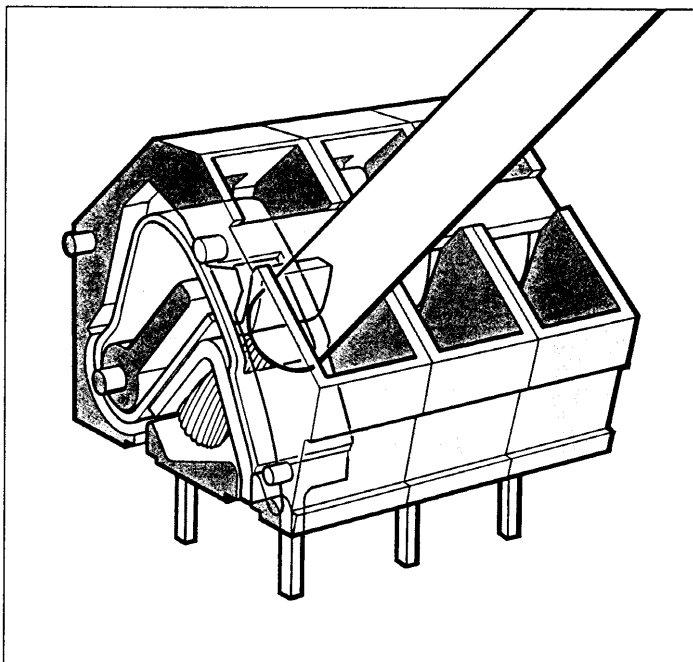
Marking with self-adhesive marker strips



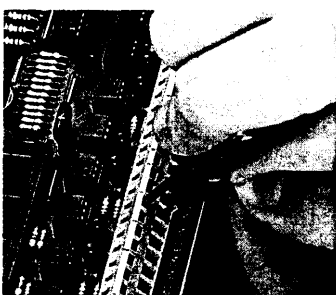
Marking by direct printing



Connection of conductors "Side-entry"



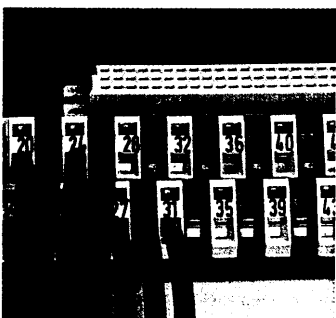
Connection of conductors with lever



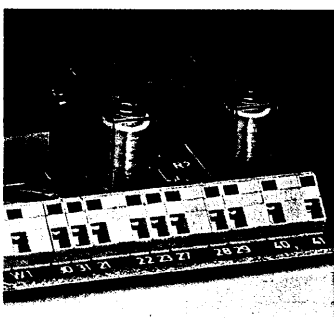
Connection of conductors "Front-entry"



Connection of conductors with operating tool



Pitch 0-1 mm (2.5/2.54 mm) by staggered terminal block strips



Combination of terminal blocks with different pitch dimensions

The cage-clamp spring clamps the following copper conductors:

For aluminium conductors please refer to the remarks on pages 40 and 41!



solid



stranded*



flexible*



flexible with ferrule (gastight crimped) ①

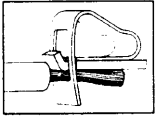


flexible with pin terminal (gastight crimped)

① When using ferrules, the maximum conductor cross-section which can be accommodated is one size below the nominal cross-section rating of the terminal block.

Modular terminal blocks with cage-clamp spring, series 236

Pitch 0.2 in (5/5.08 mm), 0.3 in (7.5/7.62 mm), 0.4 in (10/10.16 mm), 3/8 in



WAGO Front-/Side-entry

Pitch 0.2 in (5/5.08 mm)
AWG 26 - 14 | 0.08 - 2.5 mm²
300 V, 10 A | 380/250 V~, Gr. B/C
300 V, 15 A | 16 A
Stripped length 0.23 in (5 - 6 mm)

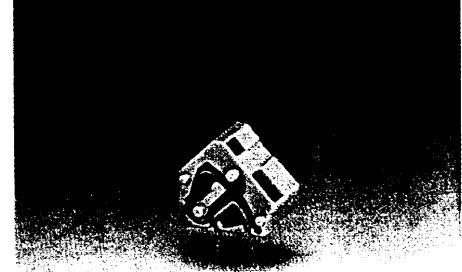
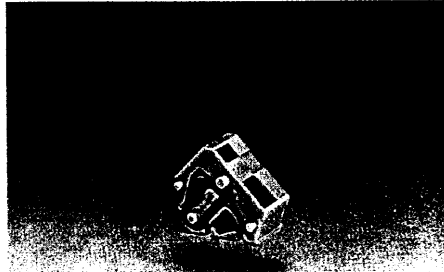
Pitch 0.3 in (7.5/7.62 mm)
AWG 26 - 14 | 0.08 - 2.5 mm²
300 V, 10 A | 500/380 V~, Gr. B/C
300 V, 15 A | 16 A
Stripped length 0.23 in (5 - 6 mm)

Pitch 0.4 in (10/10.16 mm); 3/8 in
AWG 26 - 14 | 0.08 - 2.5 mm²
300 V, 10 A | 750/500 V~, Gr. B/C
300 V, 15 A | 16 A
Stripped length 0.23 in (5 - 6 mm)

⊙ BV VDE-test report

* ⊙ BV VDE-test report

* ⊙ BV VDE-test report

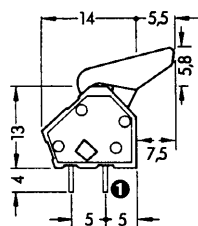


Colour	Item-No.	Pack.-unit pcs.	Colour	Item-No.	Pack.-unit pcs.	Colour	Item-No.	Item-No. 3/8 in	Pack.-unit pcs.
Modular terminal blocks			Modular terminal blocks			Modular terminal blocks			
1 pin rear ①			1 pin rear ①			1 pin rear ①			
grey	236-101	600 (6 x 100)	grey	236-201	400 (4 x 100)	grey	236-301	236-901 ③	300 (3 x 100)
dark grey	236-712	600 (6 x 100)	dark grey	236-722	400 (4 x 100)	dark grey	236-732	236-772 ③	300 (3 x 100)
light grey	236-713	600 (6 x 100)	light grey	236-723	400 (4 x 100)	light grey	236-733	236-773 ③	300 (3 x 100)
blue	236-714	600 (6 x 100)	blue	236-724 ②	400 (4 x 100)	blue	236-734 ②	236-774 ③②	300 (3 x 100)
orange	236-716	600 (6 x 100)	orange	236-726	400 (4 x 100)	orange	236-736	236-776 ③	300 (3 x 100)
light green	236-717	600 (6 x 100)	light green	236-727	400 (4 x 100)	light green	236-737	236-777 ③	300 (3 x 100)
2 pins			2 pins			2 pins			
grey	236-401	600 (6 x 100)	grey	236-501	400 (4 x 100)	grey	236-601	236-951 ③	300 (3 x 100)
dark grey	236-742	600 (6 x 100)	dark grey	236-752	400 (4 x 100)	dark grey	236-762	236-782 ③	300 (3 x 100)
light grey	236-743	600 (6 x 100)	light grey	236-753	400 (4 x 100)	light grey	236-763	236-783 ③	300 (3 x 100)
blue	236-744	600 (6 x 100)	blue	236-754 ②	400 (4 x 100)	blue	236-764 ②	236-784 ③②	300 (3 x 100)
orange	236-746	600 (6 x 100)	orange	236-756	400 (4 x 100)	orange	236-766	236-786 ③	300 (3 x 100)
light green	236-747	600 (6 x 100)	light green	236-757	400 (4 x 100)	light green	236-767	236-787 ③	300 (3 x 100)
Additional item-no. for modular terminal blocks with 2 solder pins/pole and solder pins 0.216 in (5.5 mm) ... /332-000			Additional item-no. for modular terminal blocks with 2 solder pins/pole and solder pins 0.216 in (5.5 mm) ... /332-000			Additional item-no. for modular terminal blocks with 2 solder pins/pole and solder pins 0.216 in (5.5 mm) ... /332-000			
			② suitable for EEx i-applications			② suitable for EEx i-applications ③ 3/8 in version			

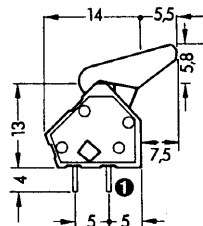
Accessories for modular terminal blocks and terminal block strips (Marking accessories please see pages 38 - 39)

Snap-on end plate, 0-039 in (1 mm) thick		Snap-on end plate, 0-039 in (1 mm) thick		Snap-on end plate, 0-039 in (1 mm) thick	
grey	236-100	100	grey	236-100	100
dark grey	236-200	100	dark grey	236-200	100
light grey	236-300	100	light grey	236-300	100
blue	236-400	100	blue	236-400	100
orange	236-600	100	orange	236-600	100
light green	236-700	100	light green	236-700	100
Lever, loose, for self-mounting		Lever, loose, for self-mounting		Lever, loose, for self-mounting	
	236-331	100		236-331	100
Operating tool, plastic, for factory wiring of terminal block strips		Operating tool, plastic, for factory wiring of terminal block strips		Operating tool, plastic, for factory wiring of terminal block strips	
	236-332	1		236-332	1

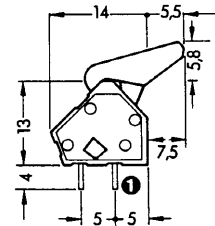
Dimensions (in mm)



① pin rear



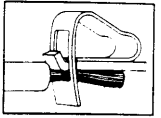
① pin rear



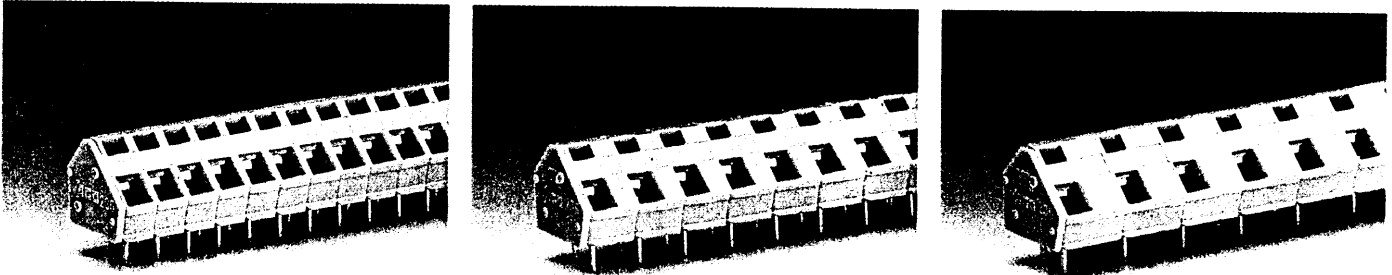
① pin rear

Terminal block strips with cage-clamp spring, series 236 Pitch 0-2 in (5/5.08 mm), 0-3 in (7.5/7.62 mm), 0-4 in (10/10.16 mm), $\frac{3}{8}$ in

WAGO Front-/Side-entry

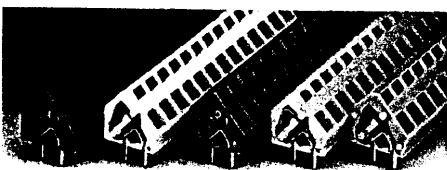


Pitch 0-2 in (5/5.08 mm) AWG 26 - 14 0.08 - 2.5 mm ² 300 V, 10 A Ⅴ 380/250 V~, Gr. B/C 300 V, 15 A ⊕ 16 A Stripped length 0-23 in (5 - 6 mm) * Ⅴ ⊕ ⊕ Ⅴ ⊕ ⊕ ⊕ ⊕ ⊕ BV VDE-test report	Pitch 0-3 in (7.5/7.62 mm) AWG 26 - 14 0.08 - 2.5 mm ² 300 V, 10 A Ⅴ 500/380 V~, Gr. B/C 300 V, 15 A ⊕ 16 A Stripped length 0-23 in (5 - 6 mm) * Ⅴ ⊕ ⊕ Ⅴ ⊕ ⊕ ⊕ ⊕ ⊕ BV VDE-test report	Pitch 0-4 in (10/10.16 mm); $\frac{3}{8}$ in AWG 26 - 14 0.08 - 2.5 mm ² 300 V, 10 A Ⅴ 750/500 V~, Gr. B/C 300 V, 15 A ⊕ 16 A Stripped length 0-23 in (5 - 6 mm) * Ⅴ ⊕ ⊕ Ⅴ ⊕ ⊕ ⊕ ⊕ ⊕ BV VDE-test report
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No. of poles	Item-No.	Pack.-unit pcs.	No. of poles	Item-No.	Pack.-unit pcs.	No. of poles	Item-No.	Item-No. $\frac{3}{8}$ in	Pack.-unit pcs.
Terminal block strips, grey, standard parts, 1 pin per pole, rear			Terminal block strips, grey ⊕, standard parts ⊕, 1 pin per pole, rear			Terminal block strips, grey ⊕, standard parts ⊕, 1 pin per pole, rear			
2	236-102		2	236-202		2	236-302	236-902 ⊕	
3	236-103		3	236-203		3	236-303	236-903 ⊕	
4	236-104		4	236-204		4	236-304	236-904 ⊕	
6	236-106		6	236-206		6	236-306	236-906 ⊕	
8	236-108		8	236-208		8	236-308	236-908 ⊕	
12	236-112		12	236-212		12	236-312	236-912 ⊕	
16	236-116		16	236-216		16	236-316	236-916 ⊕	
24	236-124		24	236-224		24	236-324	236-924 ⊕	
36	236-136								
48	236-148								
2 pins per pole			2 pins per pole			2 pins per pole			
2	236-402		2	236-502		2	236-602	236-952 ⊕	
3	236-403		3	236-503		3	236-603	236-953 ⊕	
4	236-404		4	236-504		4	236-604	236-954 ⊕	
6	236-406		6	236-506		6	236-606	236-956 ⊕	
8	236-408		8	236-508		8	236-608	236-958 ⊕	
12	236-412		12	236-512		12	236-612	236-962 ⊕	
16	236-416		16	236-516		16	236-616	236-966 ⊕	
24	236-424		24	236-524		24	236-624	236-974 ⊕	
36	236-436								
48	236-448								

⊕ $\frac{3}{8}$ in version



Additional item-no. for terminal block strips in

- blue .../000-006 ⊕
- dark grey .../000-008
- light grey .../000-009
- orange .../000-012
- light green .../000-017

Additional item-no. for terminal block strips with 2 solder pins/poles and solder pins 0-216 in (5.5 mm) .../332-000

Ordering examples

Term. block strip, pitch 0-2 in (5/5.08 mm), 2 pins/pole, 8-pole, orange

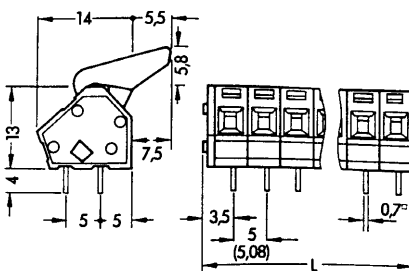
236-408/000-012

Terminal block strip, pitch 0-3 in (7.5/7.62 mm), 1 pin rear/pole, 12-pole, with solder pins 0-216 in (5.5 mm), blue

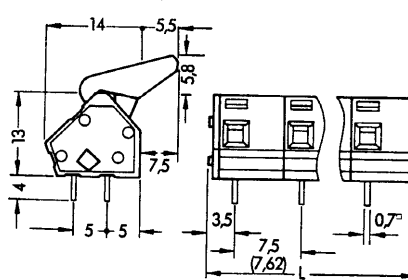
236-212/332-006

Dimensions (in mm)

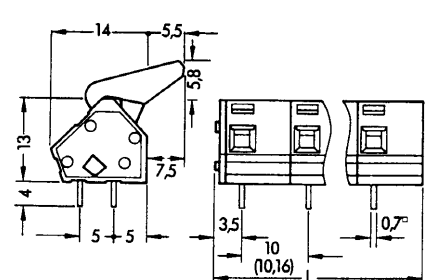
(Adjustment of pin spacing is made by pulling on the end blocks such that they expand to satisfy the hole centers required.)



$L = (\text{No. of poles} \times \text{pitch}) + 2.3 \text{ mm}$
Diameter of drilled hole: $1.1^{+0.1} \text{ mm}$



$L = (\text{No. of poles} \times \text{pitch}) + 2.3 \text{ mm}$
Diameter of drilled hole: $1.1^{+0.1} \text{ mm}$



$L = (\text{No. of poles} \times \text{pitch}) + 2.3 \text{ mm}$
Diameter of drilled hole: $1.1^{+0.1} \text{ mm}$