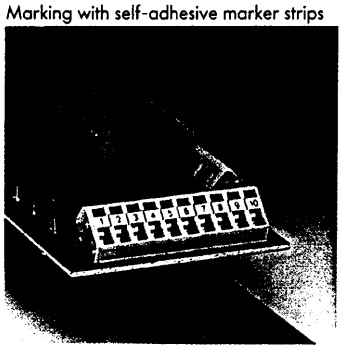
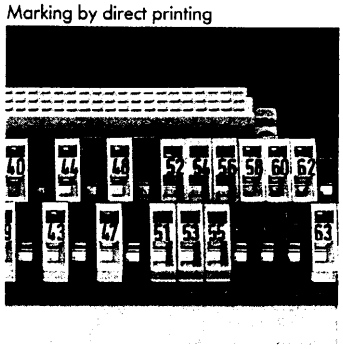
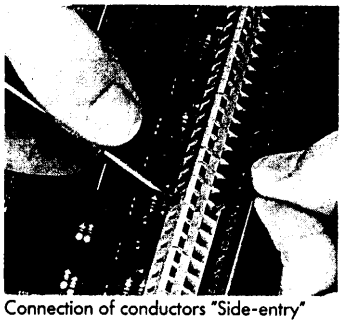
Description and handling
Terminal block strips with cage-clamp spring, series 236
WAGO Front-/Side-entry

Marking with self-adhesive marker strips

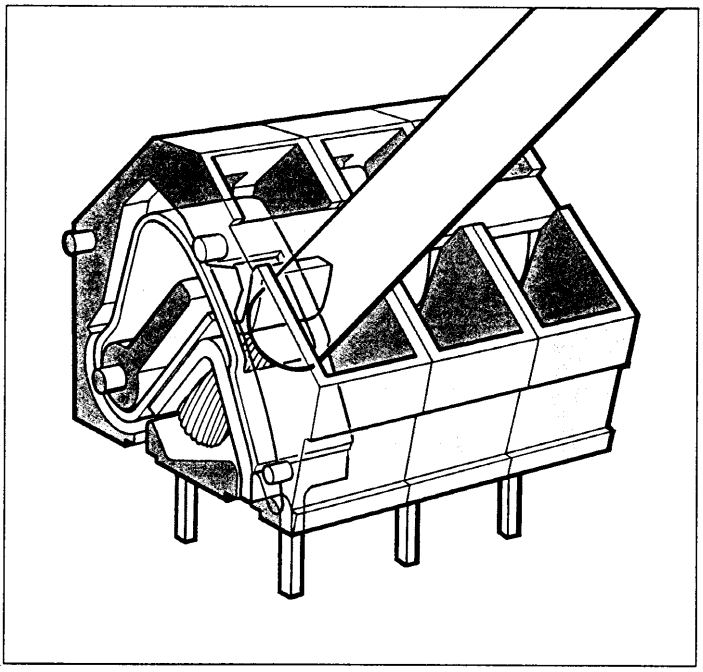


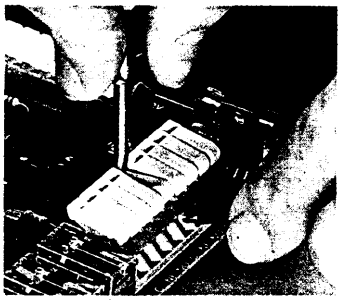
Marking by direct printing



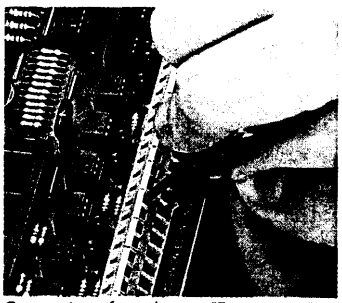


Connection of conductors "Side-entry"

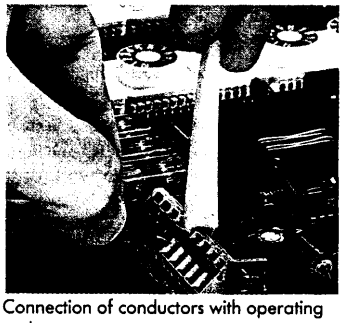




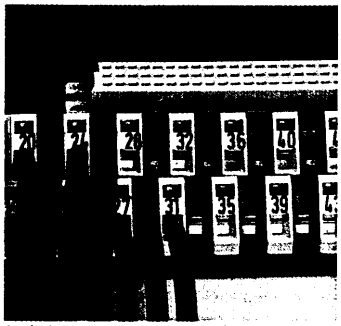
Connection of conductors with lever



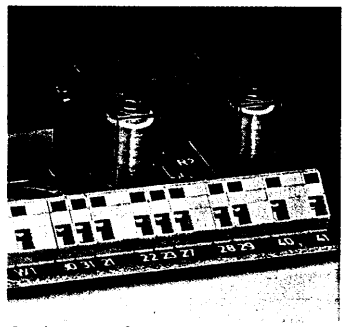
Connection of conductors "Front-entry"



Connection of conductors with operating tool



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

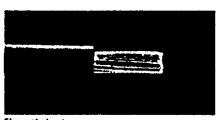


Combination of terminal blocks with different pitch dimensions

The cage-clamp spring clamps the following copper conductors:
For aluminium conductors please refer to the remarks on pages 40 and 41!

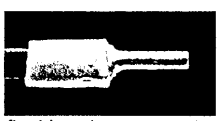
solid

stranded*



flexible*

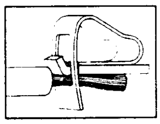
flexible with ferrule (gastight crimped) ❶



flexible with pin terminal (gastight crimped)

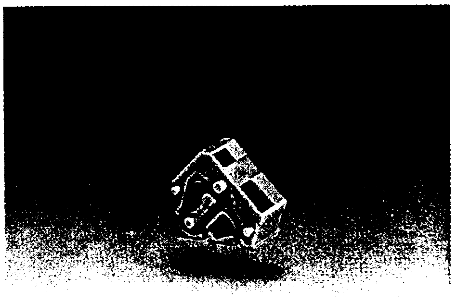
❶ When using ferrules, the maximum conductor cross-section which can be accomodated is one size below the nominal cross-section rating of the terminal block.

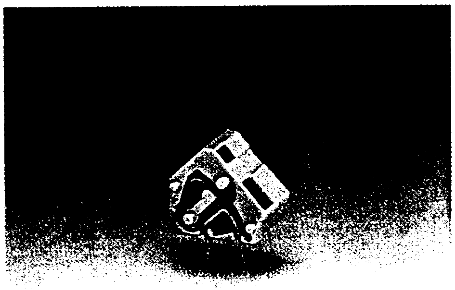
Modular terminal blocks with cage-clamp spring, series 236
Pitch 0·2 in (5/5.08 mm), 0·3 in (7.5/7.62 mm), 0·4 in (10/10.16 mm), 3/8 in



WAGO Front-/Side-entry

Pitch 0·2 in (5/5.08 mm)	Pitch 0·3 in (7.5/7.62 mm)	Pitch 0·4 in (10/10.16 mm); 3/8 in
AWG 26 – 14 | 0.08 – 2.5 mm²	AWG 26 – 14 | 0.08 – 2.5 mm²	AWG 26 – 14 | 0.08 – 2.5 mm²
300 V, 10 A UL | 380/250 V~, Gr. B/C	300 V, 10 A UL | 500/380 V~, Gr. B/C	300 V, 10 A UL | 750/500 V~, Gr. B/C
300 V, 15 A CSA | 16 A	300 V, 15 A CSA | 16 A	300 V, 15 A CSA | 16 A
Stripped length 0·23 in (5 – 6 mm)	Stripped length 0·23 in (5 – 6 mm)	Stripped length 0·23 in (5 – 6 mm)
* BV VDE-test report	* BV VDE-test report	* BV VDE-test report





Pitch 0·2 in (5/5.08 mm)

Colour	Item-No.	Pack.-unit pcs.
Modular terminal blocks		
1 pin rear ❶		
grey	**236-101**	600 (6x100)
dark grey	**236-712**	600 (6x100)
light grey	**236-713**	600 (6x100)
blue	**236-714**	600 (6x100)
orange	**236-716**	600 (6x100)
light green	**236-717**	600 (6x100)
2 pins		
grey	**236-401**	600 (6x100)
dark grey	**236-742**	600 (6x100)
light grey	**236-743**	600 (6x100)
blue	**236-744**	600 (6x100)
orange	**236-746**	600 (6x100)
light green	**236-747**	600 (6x100)

Additional item-no. for modular terminal blocks with 2 solder pins/pole and solder pins 0·216 in (5.5 mm) **. . . /332-000**

Pitch 0·3 in (7.5/7.62 mm)

Colour	Item-No.	Pack.-unit pcs.
Modular terminal blocks		
1 pin rear ❶		
grey	**236-201**	400 (4x100)
dark grey	**236-722**	400 (4x100)
light grey	**236-723**	400 (4x100)
blue	**236-724 ❷**	400 (4x100)
orange	**236-726**	400 (4x100)
light green	**236-727**	400 (4x100)
2 pins		
grey	**236-501**	400 (4x100)
dark grey	**236-752**	400 (4x100)
light grey	**236-753**	400 (4x100)
blue	**236-754 ❷**	400 (4x100)
orange	**236-756**	400 (4x100)
light green	**236-757**	400 (4x100)

Additional item-no. for modular terminal blocks with 2 solder pins/pole and solder pins 0·216 in (5.5 mm) **. . . /332-000**

❷ suitable for EEx i-applications

Pitch 0·4 in (10/10.16 mm); 3/8 in

Colour	Item-No. 10/10.16 mm	Item-No. 3/8 in	Pack.-unit pcs.
Modular terminal blocks			
1 pin rear ❶			
grey	**236-301**	**236-901❸**	300 (3x100)
dark grey	**236-732**	**236-772❸**	300 (3x100)
light grey	**236-733**	**236-773❸**	300 (3x100)
blue	**236-734❷**	**236-774❸❷**	300 (3x100)
orange	**236-736**	**236-776❸**	300 (3x100)
light green	**236-737**	**236-777❸**	300 (3x100)
2 pins			
grey	**236-601**	**236-951❸**	300 (3x100)
dark grey	**236-762**	**236-782❸**	300 (3x100)
light grey	**236-763**	**236-783❸**	300 (3x100)
blue	**236-764❷**	**236-784❸❷**	300 (3x100)
orange	**236-766**	**236-786❸**	300 (3x100)
light green	**236-767**	**236-787❸**	300 (3x100)

Additional item-no. for modular terminal blocks with 2 solder pins/pole and solder pins 0·216 in (5.5 mm) **. . . /332-000**

❷ suitable for EEx i-applications ❸ 3/8 in version

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

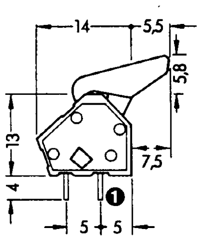
(identical for all three pitches)

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

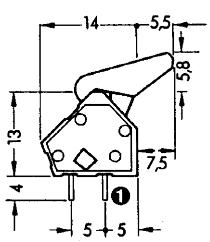
Snap-on end plate, 0·039 in (1 mm) thick		
grey	**236-100**	100
dark grey	**236-200**	100
light grey	**236-300**	100
blue	**236-400**	100
orange	**236-600**	100
light green	**236-700**	100
Lever, loose, for self-mounting	**236-331**	100
Operating tool, plastic, for factory wiring of terminal block strips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

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

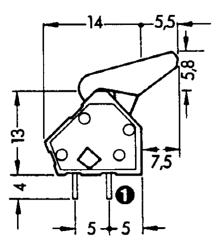
Dimensions (in mm)



❶ pin rear



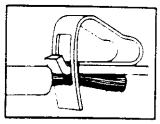
❶ pin rear



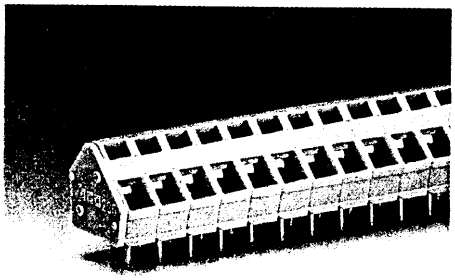
❶ pin rear

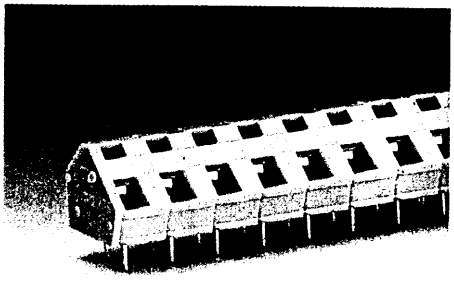
Terminal block strips with cage-clamp spring, series 236
Pitch 0·2 in (5/5.08 mm), 0·3 in (7.5/7.62 mm), 0·4 in (10/10.16 mm), 3/8 in

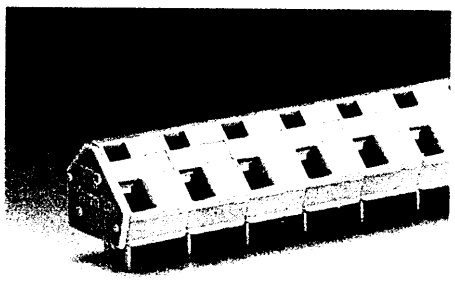
WAGO Front-/Side-entry



Pitch 0·2 in (5/5.08 mm)		Pitch 0·3 in (7.5/7.62 mm)		Pitch 0·4 in (10/10.16 mm); 3/8 in	
AWG 26 – 14	0.08 – 2.5 mm²	AWG 26 – 14	0.08 – 2.5 mm²	AWG 26 – 14	0.08 – 2.5 mm²
300 V, 10 A	380/250 V~, Gr. B/C	300 V, 10 A	500/380 V~, Gr. B/C	300 V, 10 A	750/500 V~, Gr. B/C
300 V, 15 A	16 A	300 V, 15 A	16 A	300 V, 15 A	16 A
Stripped length 0·23 in (5 – 6 mm)		Stripped length 0·23 in (5 – 6 mm)		Stripped length 0·23 in (5 – 6 mm)	
* BV VDE-test report		* BV VDE-test report		* BV VDE-test report	





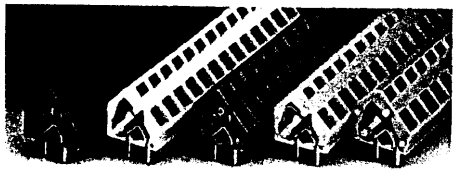


No. of poles	Item-No.	Pack.-unit pcs.
Terminal block strips, grey, standard parts,		
1 pin per pole, rear		
2	236-102	
3	236-103	
4	236-104	
6	236-106	
8	236-108	
12	236-112	
16	236-116	
24	236-124	
36	236-136	
48	236-148	
2 pins per pole		
2	236-402	
3	236-403	
4	236-404	
6	236-406	
8	236-408	
12	236-412	
16	236-416	
24	236-424	
36	236-436	
48	236-448	

No. of poles	Item-No.	Pack.-unit pcs.
Terminal block strips, grey ❹, standard parts ❺,		
1 pin per pole, rear		
2	236-202	
3	236-203	
4	236-204	
6	236-206	
8	236-208	
12	236-212	
16	236-216	
24	236-224	
2 pins per pole		
2	236-502	
3	236-503	
4	236-504	
6	236-506	
8	236-508	
12	236-512	
16	236-516	
24	236-524	

No. of poles	Item-No. 10/10.16	Item-No. 3/8 in	Pack.-unit pcs.
Terminal block strips, grey ❹, standard parts ❺,			
1 pin per pole, rear			
2	236-302	236-902 ❸	
3	236-303	236-903 ❸	
4	236-304	236-904 ❸	
6	236-306	236-906 ❸	
8	236-308	236-908 ❸	
12	236-312	236-912 ❸	
16	236-316	236-916 ❸	
24	236-324	236-924 ❸	
2 pins per pole			
2	236-602	236-952 ❸	
3	236-603	236-953 ❸	
4	236-604	236-954 ❸	
6	236-606	236-956 ❸	
8	236-608	236-958 ❸	
12	236-612	236-962 ❸	
16	236-616	236-966 ❸	
24	236-624	236-974 ❸	

❸ 3/8 in version



Additional item-no. for terminal block strips in

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

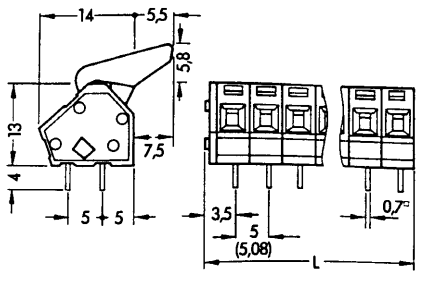
Additional item-no. for terminal block strips with 2 solder pins/poles and solder pins 0·216 in (5.5 mm)
.../332-000

Ordering examples

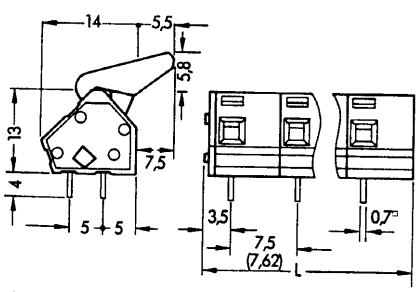
Term. block strip, pitch 0·2 in (5/5.08 mm), 2 pins/pole, 8-pole, orange
236-408/000-012

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

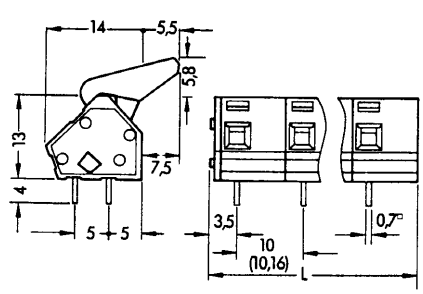
Dimensions (in mm) (Adjustment of pin spacing is made by pulling on the end blocks such that they expand to satisfy the hole centers required.)



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



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



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