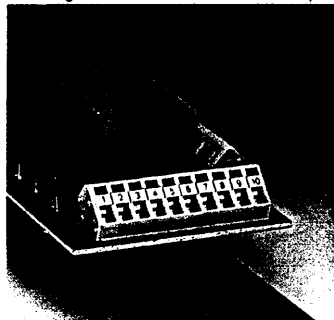


Description and handling

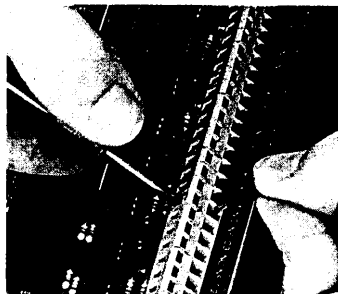
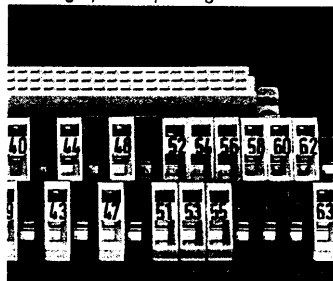
Terminal block strips with cage-clamp spring, series 236

WAGO Front-/Side-entry

Marking with self-adhesive marker strips



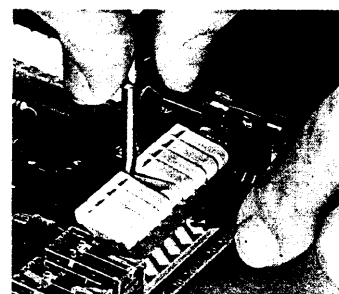
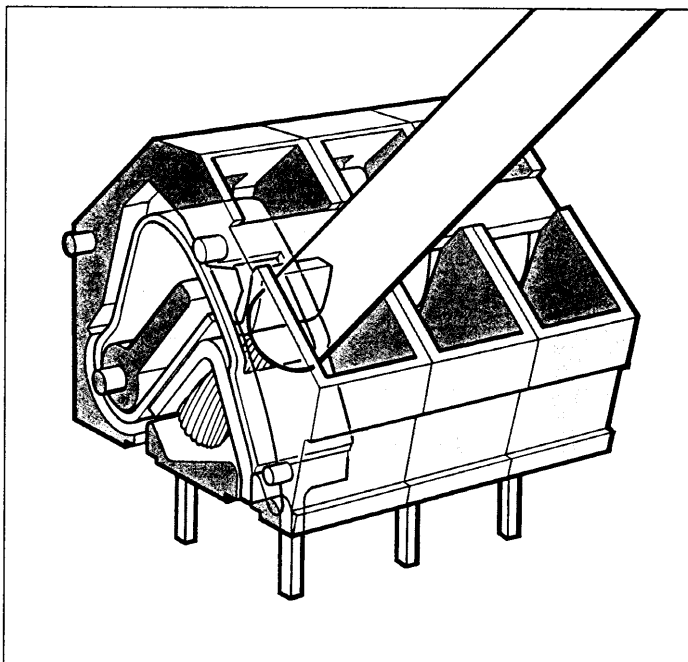
Marking by direct printing



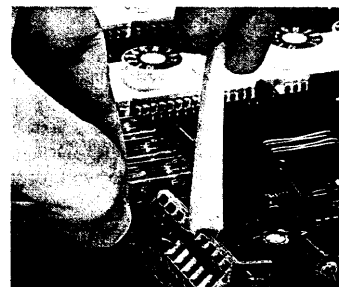
Connection of conductors "Side-entry"



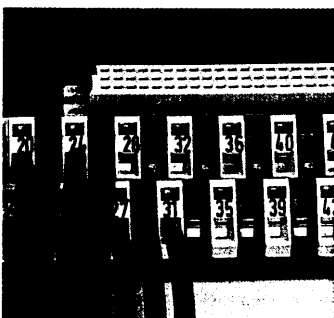
Connection of conductors "Front-entry"



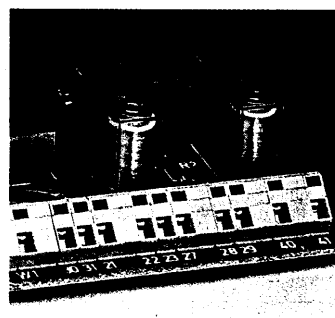
Connection of conductors with lever



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:

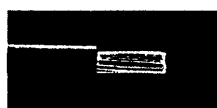
For aluminium conductors please refer to the remarks on pages 40 and 41!



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.

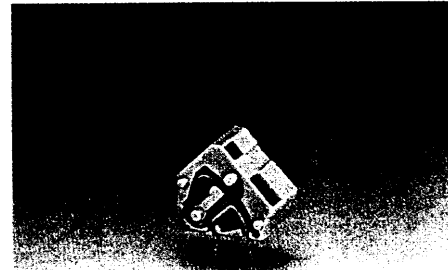
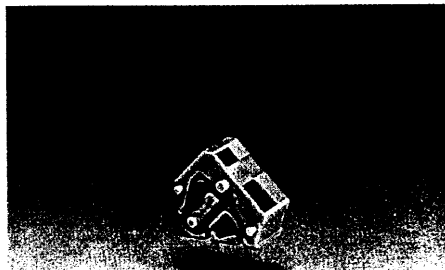
Pitch 0.2 in (5/5.08 mm)
AWG 26 - 14 | **0.08 - 2.5 mm²**
300 V, 10 A | **380/250 V~, Gr. B/C**
300 V, 15 A | **16 A**
Stripped length 0.23 in (5 - 6 mm)

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)

*        BV VDE-test report

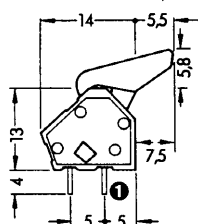
Pitch 0.4 in (10/10.16 mm); 3/8 in
AWG 26 - 14 | 0.08 - 2.5 mm²
300 V, 10 A 750/500 V~, Gr. B/C
300 V, 15 A 16 A
Stripped length 0.23 in (5 - 6 mm)

* BV VDE-test report

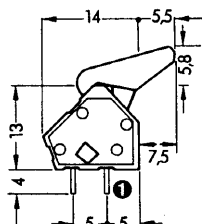


Accessories for modular terminal blocks and terminal block strips (Marking accessories please see pages 38 - 39)

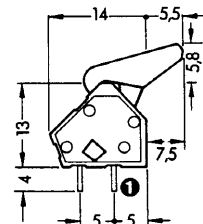
Dimensions (in mm)



① pin rear



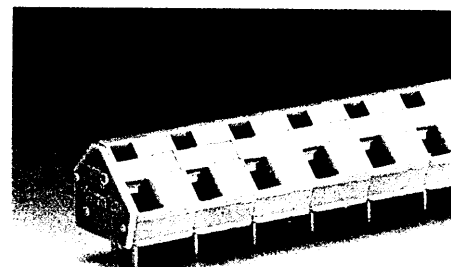
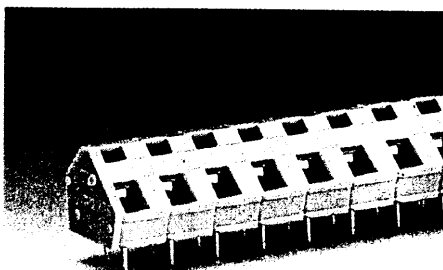
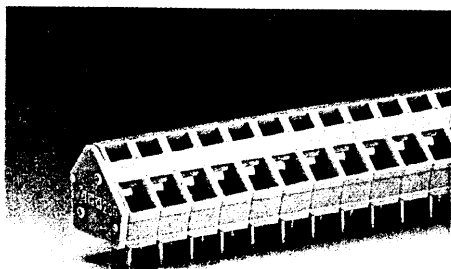
① pin rear



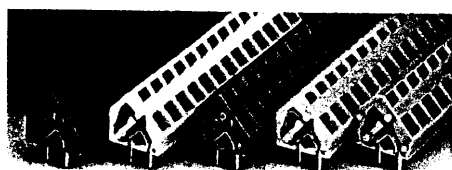
1 pin rear

A technical drawing showing a cross-section of a pipe. A clamp is shown around the pipe, and a plug is inserted into a hole in the pipe wall. The plug is secured by the clamp.

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) *        BV VDE-test report	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) *        BV VDE-test report	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
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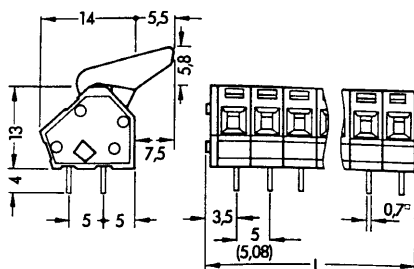


③ 3/8 in version



236-212/332-006

(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: $1.1^{+0.1} \text{ mm}$