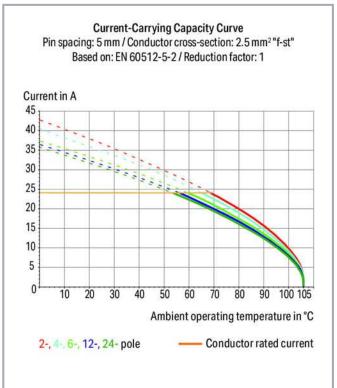
# Data sheet | Item number: 236-402/053-000

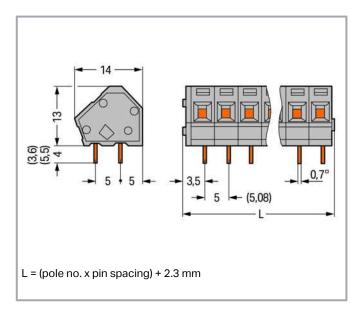
PCB terminal block; 2.5 mm<sup>2</sup>; Pin spacing 5/5.08 mm; 2-pole; CAGE CLAMP<sup>®</sup>; special version; 2,50 mm<sup>2</sup>; gray



www.wago.com/236-402\_053-000







 $\label{thm:continuity} \textbf{Subject to changes. Please also observe the further product documentation!}$ 

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# Item description

- PCB terminal strips with CAGE CLAMP connection, screwdriver actuation parallel or perpendicular to conductor entry
- Versions with Ex approval
- Mixed-color PCB terminal strips from factory
- Operating tools for factory wiring
- 45° conductor entry angle permits a wide range of applications and wiring options
- Set to metric or inch pin spacing by compressing PCB terminal strips or pulling them apart

#### Data

# Downloads Documentation

**Additional Information** 

Technical explanations 2019 Apr 3 pdf Download 2.0 MB

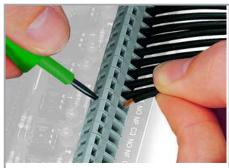
#### **Installation Notes**

#### Conductor termination



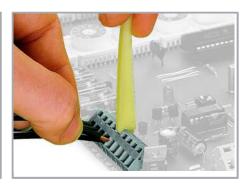
Inserting a conductor via 3.5 mm screwdriver.

Screwdriver actuation parallel to conductor entry



Inserting a conductor via 3.5 mm screwdriver.

Screwdriver actuation perpendicular to conductor entry



Inserting a conductor via operating tool.

Subject to changes. Please also observe the further product documentation!

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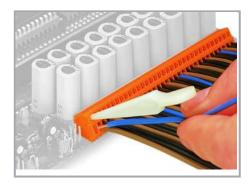
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Compared to standard screwdrivers, these operating tools are far more convenient for wiring PCB terminal strips at factory.

### Installation



PCB Terminal Strips placed behind each other save space – staggering them by half the pin spacing simplifies subsequent wiring of the first row.

Installation

 $\label{thm:continuity} \textbf{Subject to changes. Please also observe the further product documentation!}$ 

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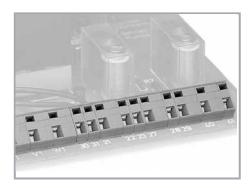
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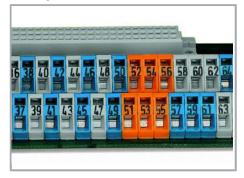
www.wago.com/236-402\_053-000

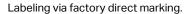


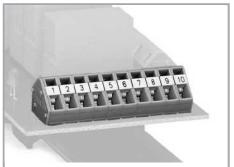


Combining PCB terminal blocks with different pin spacing.

## Marking







Labeling with self-adhesive marking strips.

 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$ 

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