

DIN rail terminal blocks
at a glance





selos / fasis

DIN Rail terminals for every application

- Efficient engineering
- Safe wiring
- Easy labeling

3 product families, 3 connection technologies, numberless possibilities

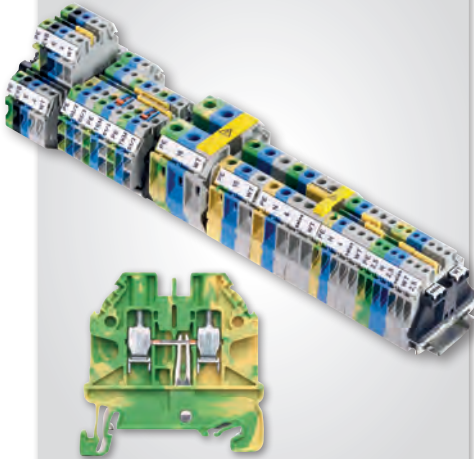
Our DIN rail terminal block program with **screw-**, **tension spring** or **push-in** connection is the right choice for every installation, wherever the control cabinet is found – in machinery and plant engineering, energy technology or building installation.

The flexible DIN rail terminal block system offers optimum handling and harmonized accessories. Customized assembly service, customer-specific solutions and a comprehensive service portfolio match our products individually with the requirements of our customers.

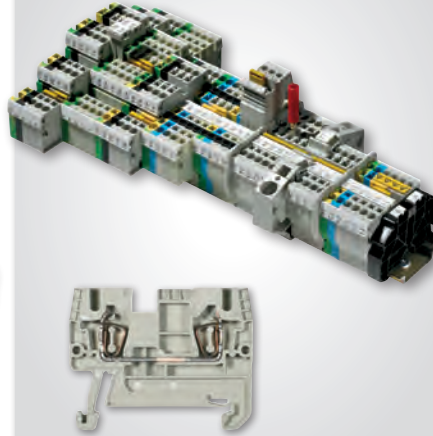


Wieland DIN rail terminal blocks

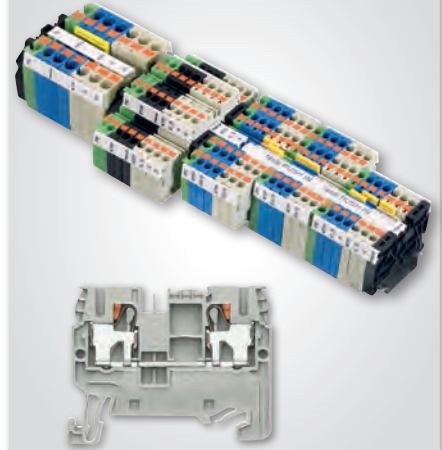
Screw connection – *selos*



Tension spring connection – *fasis* WKFN



Push-in connection – *fasis* WTP



Comprehensive jumpering system

Accessories



Comprehensive labeling system



3 product families – 1 accessory

Software and service



Labeling system – *wieprint*



Software – *wieplan*



Value-add assembly service



DIN rail terminal blocks catalog

Order no. 0500.1

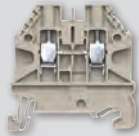


Wieland e-Shop – Online at: <http://eshop.wieland-electric.com>



Hotline: +49 951 9324-991

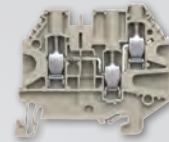
– one system – many possibilities



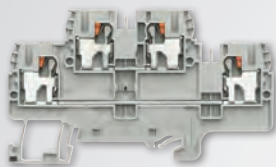
Feed-through terminals



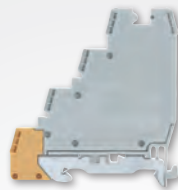
Ground terminals



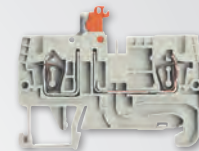
Duo feed-through terminals



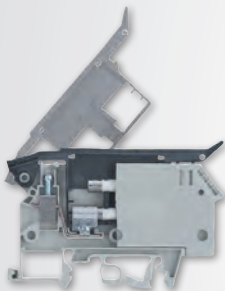
Duo feed-through terminals



Initiator terminals



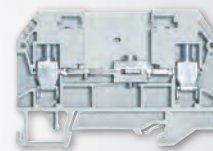
**Knife edge
disconnect terminals**



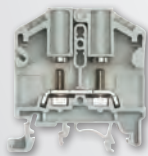
Fuse terminals



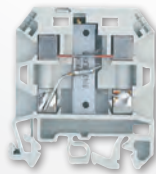
**DIN rail terminal blocks with
plug-in connection**



**Instrument isolating
terminals**



**DIN rail terminal blocks with
ring lug connection**



Function terminals



High current terminal blocks



Mini terminal blocks



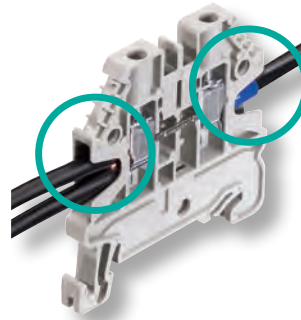
**DIN rail terminal blocks for
particular requirements**

selos – DIN rail terminal blocks with screw connection

Reliable connection, proven concept! **selos** is our DIN rail terminal block with screw connection, solid and functional, known worldwide, and in use millions of times over.
 The **selos** series combines the classic screw connection with modern connection technology, with the focus on customer benefits and increased efficiency in wiring and the supply chain.

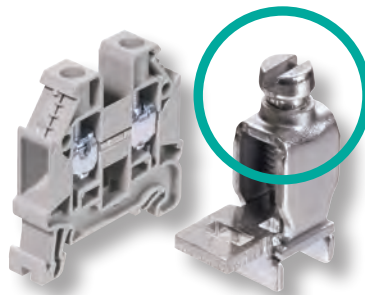
Simply connect

- Multi-wire connection
- Connect with and without ferrules



Reliable and maintenance-free

- Rugged clamping body design
- One-piece threaded collar
- Stress-free connecting and reconnecting



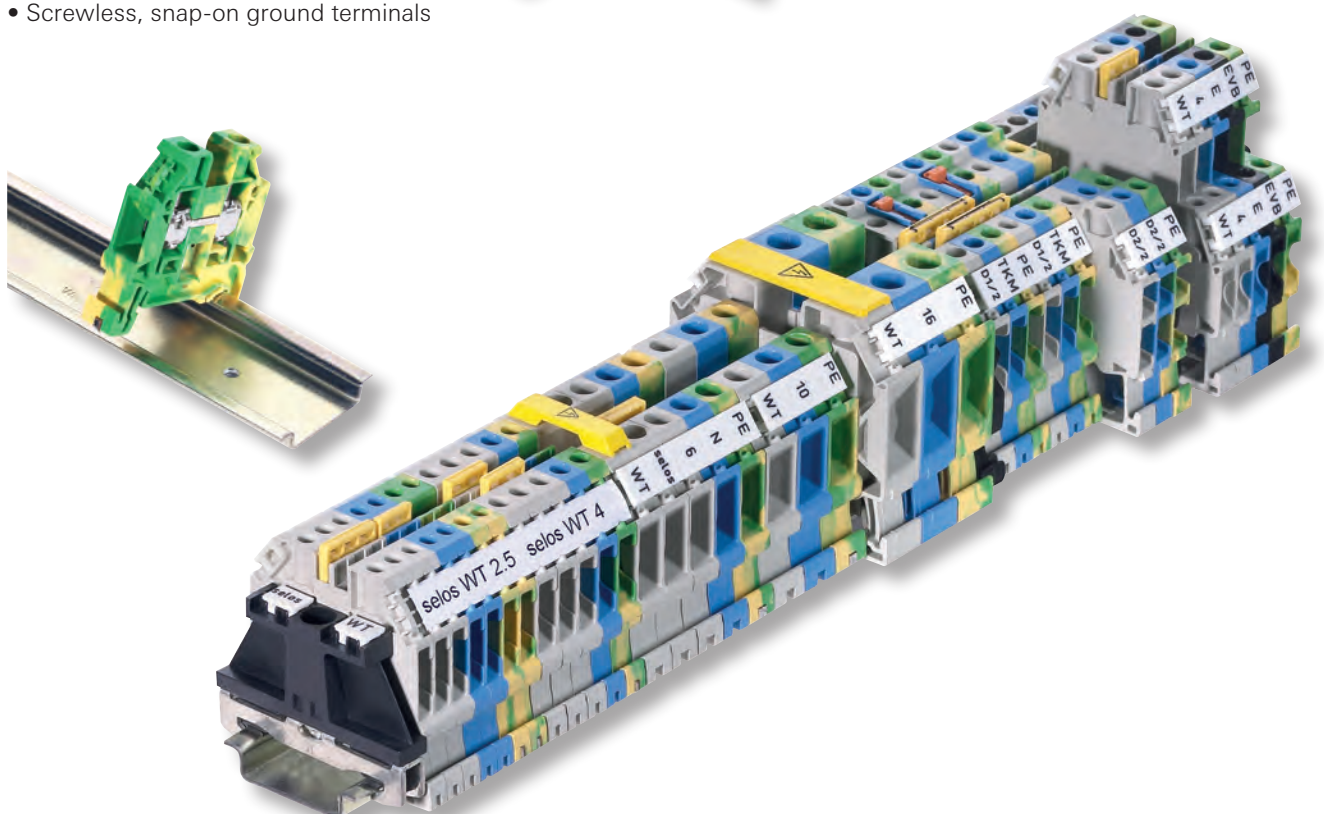
Smaller size

Uniform design

Fewer accessories

Time-saving assembly

- Screwless, snap-on ground terminals



fasis WKFN – DIN rail terminal blocks with tension spring connection

The DIN rail terminal block with tension spring technology: **fasis**WKFN is easy to operate, saves time and costs during wiring and reduces inventory costs, and guarantees vibration-proof and maintenance-free connections with high contact forces.

Durable and maintenance-free connection

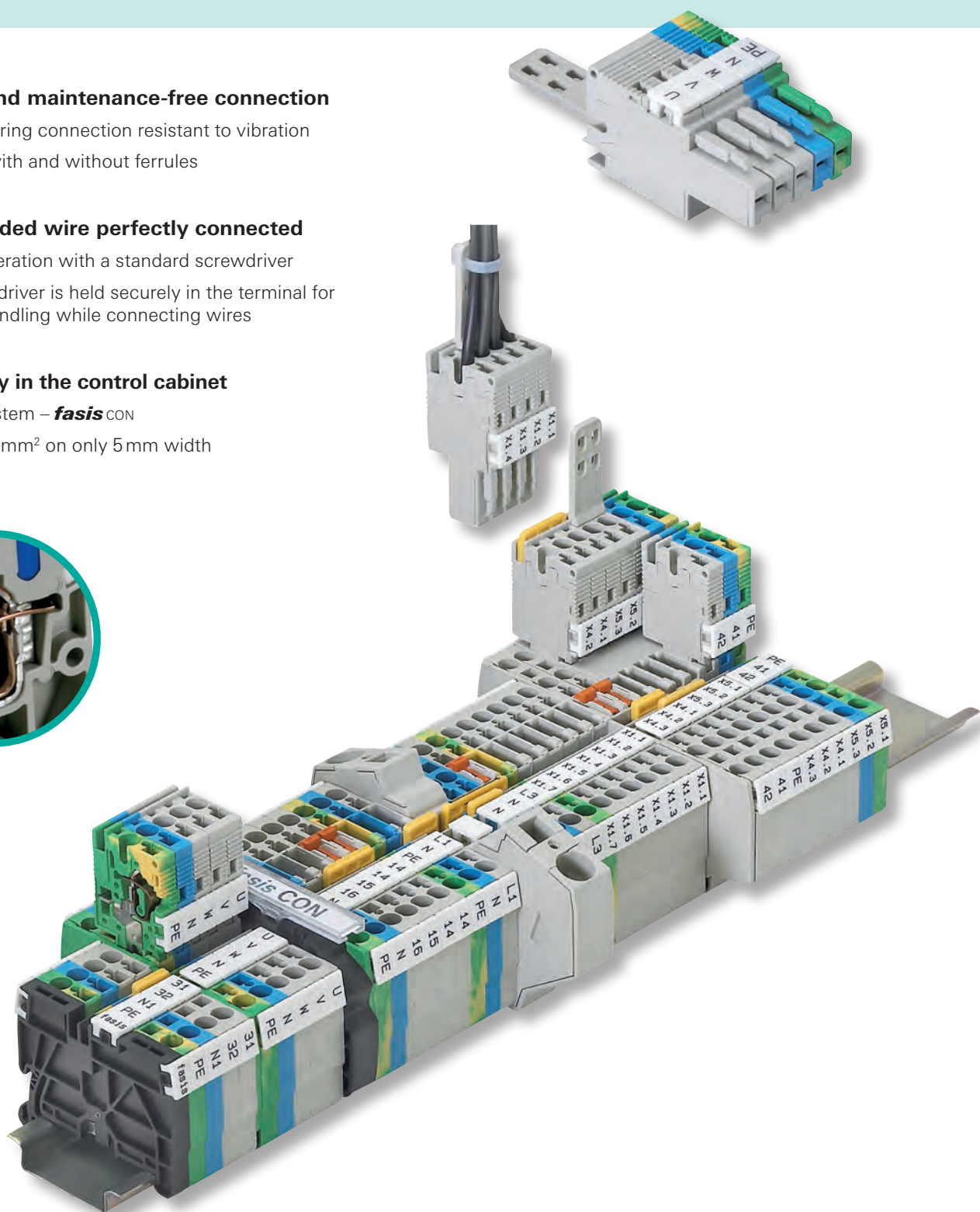
- Tension spring connection resistant to vibration
- Connect with and without ferrules

Fine-stranded wire perfectly connected

- Simple operation with a standard screwdriver
- The screwdriver is held securely in the terminal for optimal handling while connecting wires

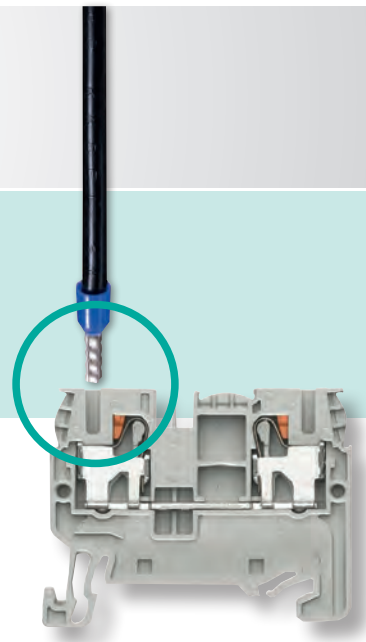
Plug & Play in the control cabinet

- Plug-in system – **fasis** CON
- 32A and 4mm² on only 5mm width



fasis WTP – Wires simply push-in

Terminate wires easily, directly and without tools!
fasis WTP – these are DIN rail terminal blocks with **push-in**-connection. With an effective global concept, compact design and high-performance contact technology, **fasis** WTP minimizes the installation time and reduces inventory costs to a minimum.



Connect without tools

- Push-in connection
- Wires connect directly

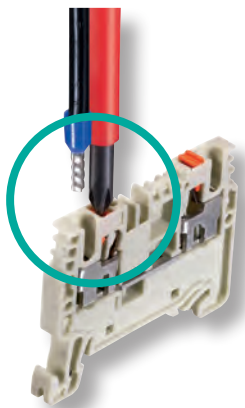
The same functionality – fewer items

- 2.5 & 4 mm² and 6 & 10 mm² in one block

Integrated release lever

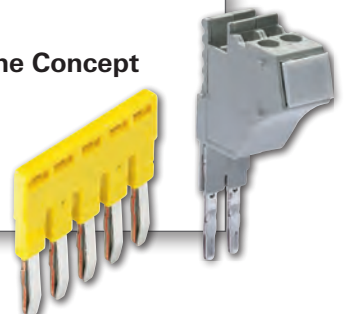
- No mix-up of wire-entry and screwdriver entry points
- No contact with live parts
- Use of Philips head screwdriver also possible

fasis push-in				
Nominal cross section	2.5 mm ²	4 mm ²	6 mm ²	10 mm ²
Rated current	30 A		57 A	
Width	5 mm		8 mm	
	⇩		⇩	
	WTP 2,5/4		WTP 6/10	



selos / fasis Plug & Play – Completing the Concept

- Dual jumpering channels
- Plug-in jumper bars
- Plug-in test adapter



wieprint –

The printer for all current marking systems

Individual marking – at Wieland, that means **wieprint**.

wieprint is a high performance marking system with which you can professionally create labels, from individual marking tags to serial marking, for your strip terminals.

But **wieprint** offers still more! In addition to marking tags for series terminals, you can also print stickers, labels, or cable markings for all applications in the control cabinet.

Extremely versatile use

- For all Wieland series terminals
- For many other brands
- For identifying cables, switching elements, pushbuttons and many other control cabinet components

Prints marking tags efficiently and individually

- Thermal transfer print for high quality, durable marking
- High print speed – up to 8500 tags/hour
- Automatic operation, including magazine, possible

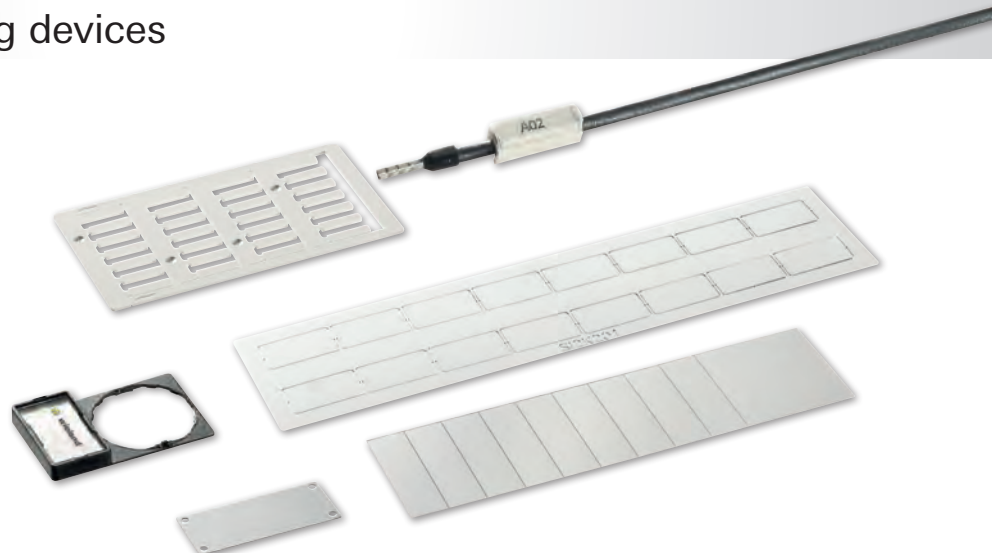
Simple operation

- High performance marking software
- Operation via software interface or directly on device
- Integrated LCD display
- Easy to maintain – just change the printing ribbons



Marking tags for DIN rail terminal blocks, switching, command and signaling devices

All in a single system. Wieland offers a complete portfolio for numerous applications and wiring layouts in the control cabinet.



www.wieplan.com



wieplan CLICK2BUY



The new online configurator with express service:
From idea to completed terminal block in 5 steps!

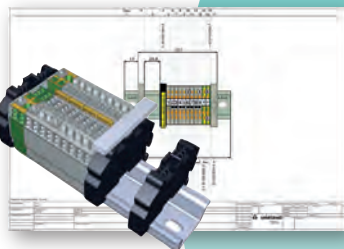


Immediate pricing

→ Online ordering service

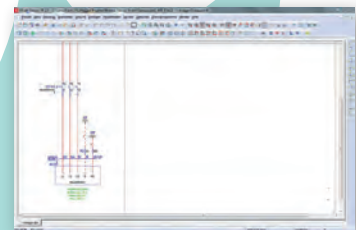
Express delivery service

→ in 5 workdays maximum



Documentation

→ Complete documentation, including 3-D data



Design in CAE system

→ Interface to **wieplan**



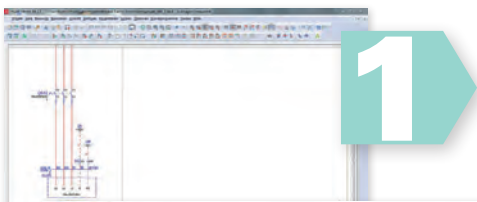
Product selection in wieplan

→ Simple, intuitive operation

Plan, assemble and order DIN rail terminals

We offer a comprehensive service portfolio to supplement our products. Our new planning tool **wieplan** for planning and configuring DIN rail terminals and our express assembly service for complete modules make working with Wieland DIN rail terminals easier and create genuine added value.

Just 5 steps to a complete terminal block:



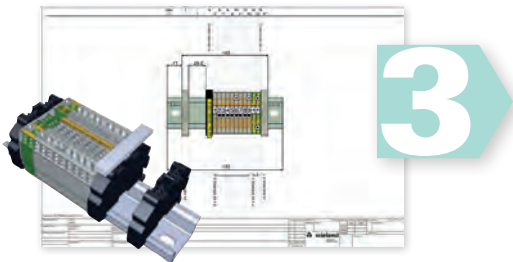
Design

- Interface / data exchange with all current CAE tools
- Bidirectional interface with EPLAN




Product selection

- Automatic transfer of project data from circuit diagram
- Selection made easy



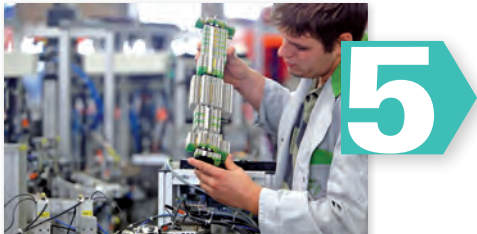
Documentation

- Parts lists as PDF or XLS
- Construction data in 2-D or 3-D
- Marking data for further processing in **wiemark** and **wieprint**



Pricing and ordering

- Online shopping cart function
- Easy pricing



Assembly and delivery

- Express delivery in 5 days



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