AT A GLANCE

DIN rail terminal blocks overview.
SELOS + FASIS
DIN RAIL TERMINALS FOR EVERY APPLICATION.

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.

YOUR BENEFITS:
+ EFFICIENT ENGINEERING
+ SAFE WIRING
+ EASY LABELING
WIELAND DIN RAIL TERMINAL BLOCKS – ONE

Screw connection – selos
Tension spring connection – fasis WKFN
Push-in connection – fasis WTP

Comprehensive jumpering system
Comprehensive labeling system

ACCESSORIES

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
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
- 32 A and 4 mm² on only 5 mm 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

SPACE-SAVING WIRING
• High packaging density
• Signal wiring at only 3.5 mm width
• 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

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, push buttons 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 + signaling devices

All in a single system. Wieland offers a complete portfolio for numerous applications and wiring layouts in the control cabinet.
WIEPLAN CLICK2BUY.

Online terminal block configurator. The quick way to a complete pre-assembled DIN RAIL:

**Design in CAE system**

**Product selection**

**STEP 01**

**QUICKER PLANNING**

The simple integration of wieplan into your CAE environment will enable you to plan and respond much more quickly (with EPLAN CAE already integrated).

**STEP 02**

**COMPLETE DOCUMENTATION**

At the touch of a button you can download the complete documentation for your configured terminal strips including parts lists – even without registering.

**QUICK PRICING**

It is worth registering with wieplan Click to Buy as users who are logged in see our prices immediately – and can order directly.
SPEED UP PROCESSES.
USE OPPORTUNITIES.

Meet tight deadlines and make design changes at short notice without any worry. As your partner we are set up to deal with short timeframes and small batch sizes – delivering on time without any errors. You can count on this!

EXPERIENCE INDUSTRY 4.0
This consistent networking approach means that your order will go straight into production here – without any detours or delays.

NO MINIMUM QUANTITY
Whether the batch size is 1 or 1,000, we will deliver the exact quantity you need – starting from just 1 piece. This will also save you high warehousing and logistics costs.

NO ADDITIONAL EFFORT
The tested terminal strips are customized and will be tailored precisely to your needs. We will deliver them ready-made, saving you additional work.
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