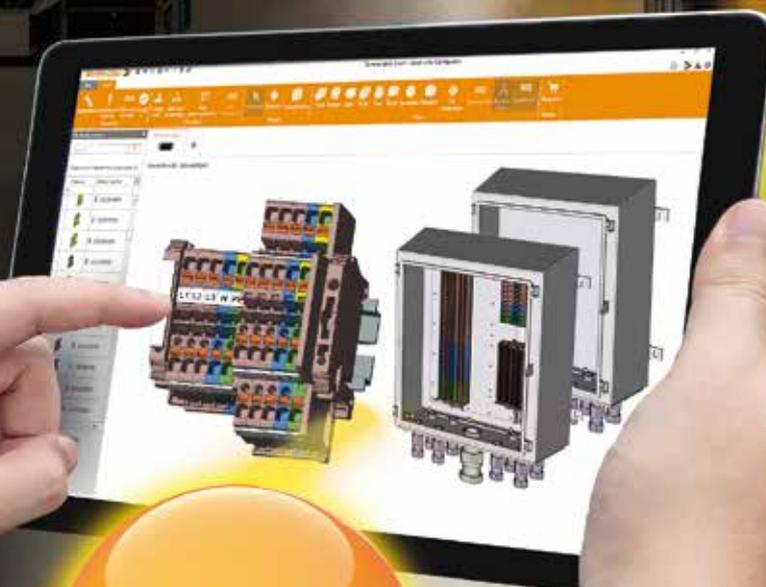


Plan more flexibly, achieve goals faster
“Configure to Order” for assembled rails and enclosures
Let's connect.

Klippon® Services

4-day
Fast Delivery
Service



Focus on your core business

“Configure to Order” enables short-term delivery of assembled products

Orders on demand, tight deadlines and last-minute design changes are the results of an increasing demand for individuality and shorter decision-making periods. To ensure timely and error-free delivery in the face of this complexity, you need to be able to rely on a partner that can keep pace with your short timeframes and that can offer small batches economically.

You want to increase the flexibility of your project business while at the same time being able to plan reliably?

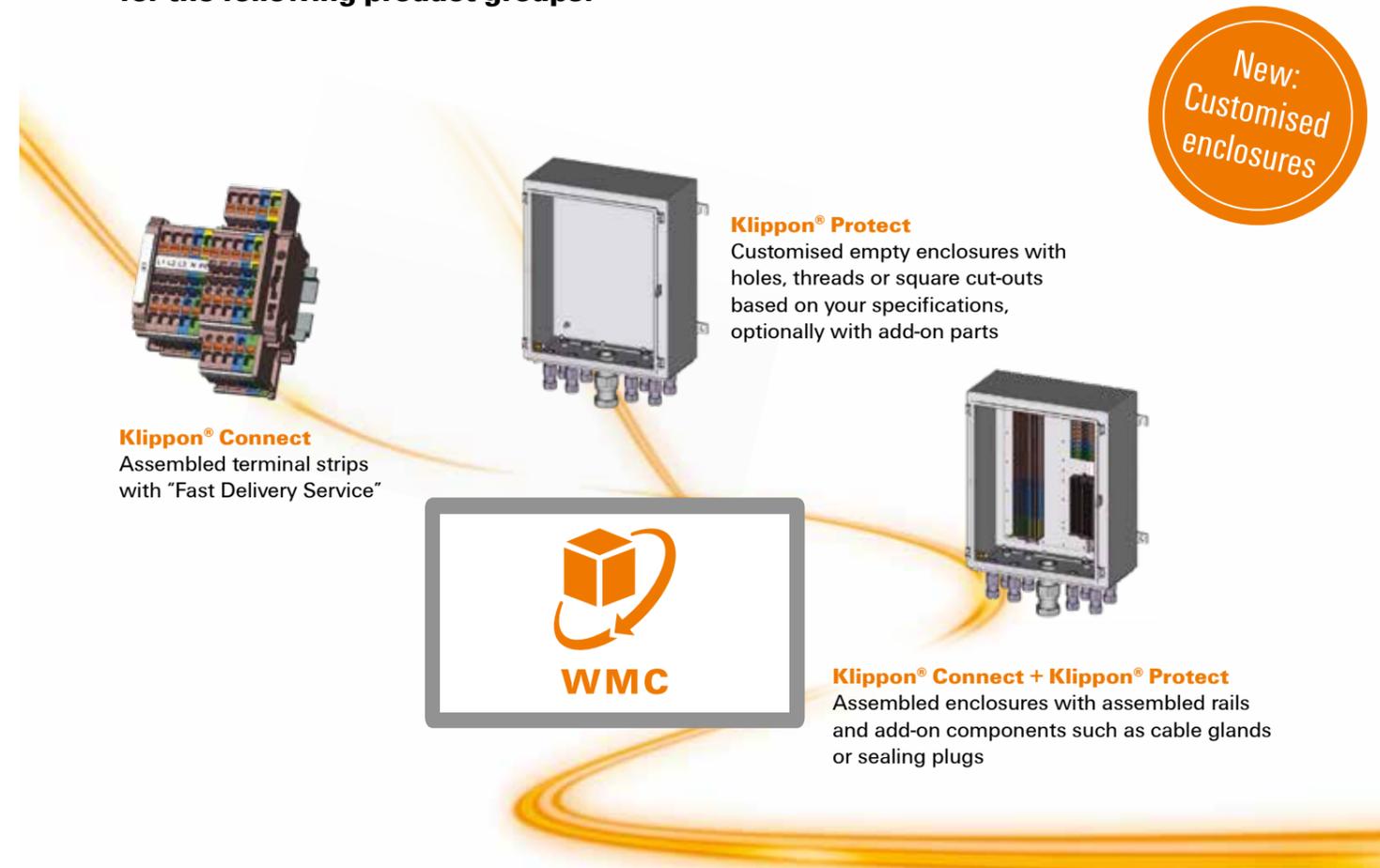
With our Klippon® Service “**Configure to Order**” including „**Fast Delivery Service**”, we offer you the advantages of quotations within minutes, flexible made-to-order production and binding delivery times for individual assemblies. The key to this performance is our **Weidmüller Configurator (WMC)**, in which you autonomously plan, document, enquire about and order your project – 7 days a week, around the clock. Depending on the choice of service level required, we assemble your component selection on the basis of your WMC file within an agreed timeframe (4 days, 9 days or on request*) and then send it out to you directly. If you prefer engineering in your familiar ECAD system, you simply import your data records via the interface to the WMC and you can still define your required service level for your project at a later stage.

Benefit from full data consistency and process digitalisation with your enquiries and orders, giving you a decisive efficiency advantage for your planning. In order to enable you to process smaller projects and individual requests economically as well, you can place orders for quantities of one.

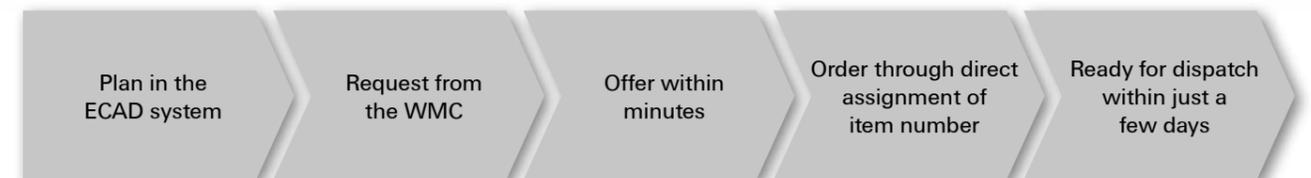


*timeframe from Germany

With “Configure to Order”, we offer you assembly services for the following product groups:



Efficiency-plus for your planning through process digitalisation



Define your own delivery time thanks to "Configure to Order"

We give you the choice of three service levels

Configure to Order for assembled products



Our Weidmüller Configurator (WMC) gives you access to the "Configure to Order" service. You can import your ECAD data directly here.

Selection service level

4-day Fast Delivery Service

Maximum delivery speed, selected product range
The ideal solution for the tightest timeframes

- The best solution for the necessary technical functions and fast availability of terminal strips ✓
- Orders from 1 to 30 units possible ✓
- Ready for dispatch from Germany in 4 days ✓



9-day Delivery Service

Broad range, dependable availability
Diverse options, also for short implementation phases

- The best solution for the necessary technical functions and fast availability for empty and assembled enclosures ✓
- Orders from 1 to 10 units possible ✓
- Ready for dispatch from Germany in 9 days ✓



Direct Offer Service

Individual configuration, direct offer
Unlimited selection for longer-term planning horizons

- Individual configuration for assembled rails and for empty and assembled enclosures ✓
- Delivery time on request ✓



Request

**Offer provided
in minutes**



Available 24/7, including order numbers for direct ordering

**Assembly in
quantities of 1 or more**



Ready-to-install assembly that meets your individual specifications

**Reliable
delivery**



Depending on service level ready for dispatch in 4 - 9 days from Germany

Fast tracking planning processes effectively

Weidmüller Configurator (WMC) simplifies configuration and ordering

The digital transformation is not an end in itself. It opens up new possibilities to be able to fulfil the increasing number of individual market requests, more quickly and more efficiently. When they are used intelligently, digital tools help us to achieve more efficient use of resources, shorter delivery times, reduced costs and reliable quality. We meet exactly this demand with our WMC, the leading digital engineering tool for the selection, configuration and request of terminal rails, enclosures, and mountable connection and automation components from the Weidmüller range.

Simply plan digitally

By making use of end-to-end product data and standardised interfaces, the software solution supports the complete planning process, from engineering with your usual ECAD system right up to documentation. Features such as „Configure to Order“ offer a significant efficiency-plus, by extending the Weidmüller component portfolio through the addition of complementary services. Value chains that are digitalised in this way are setting the course for the increasing automation in panel building.

The choice is yours

The WMC supports you step-by-step as you select and configure your **assembled rails** and now an **extensive range of enclosures, including accessories**. You decide whether you want to carry out the complete configuration in WMC or whether you want to import data sets from your ECAD system and, after making final adjustments in the WMC, simply transfer them back again. Whichever way you decide to go, you will benefit from centralised documentation that is always up to date, you will avoid transmission errors and you will no longer have to share your sensitive data with a third party. Using STEP, the universal 3D CAD exchange format, you can now also export your WMC solution directly into your MCAD system, ensuring complete data consistency in all your systems.

1. Complete configuration in the WMC



2. Data transfer between ECAD system and WMC



Three good reasons to start using the WMC now:

1. Secure and intuitive

Always current product data, the integrated plausibility check and the seamless documentation ensure that you can rely 100% on your configurations. The clear 3D realtime visualisation makes configuration significantly easier.

2. Convenient

Integrated interfaces facilitate the easy import and export of product data between the WMC and all commonly-used engineering tools, such as E³ or EPLAN electric P8.

3. Futureproof

The high quality product data and the standard export functions are preparing the way for the increasing automation in panel building.

Test it now!

Download the Weidmüller Configurator and enjoy the benefits of „Configure to Order“
www.weidmueller.com/wmc

Weidmüller – Your partner in Industrial Connectivity

As experienced experts we support our customers and partners around the world with products, solutions and services in the industrial environment of power, signal and data. We are at home in their industries and markets and know the technological challenges of tomorrow. We are therefore continuously developing innovative, sustainable and useful solutions for their individual needs. Together we set standards in Industrial Connectivity.

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Made in Germany



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