

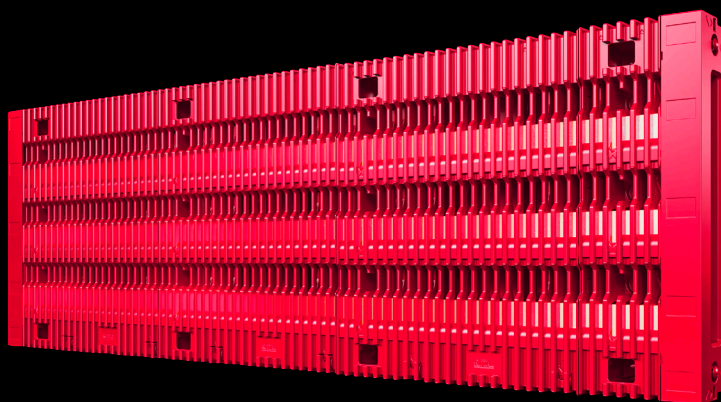
Rittal – The System.

Faster – better – everywhere.

RiLineX: The Power Platform

Planning, installing, and assembling power distribution systems can be time-consuming, error-prone, and costly. Complex wiring, overload, and compliance hurdles all slow you down...
That's where RiLineX comes in.

RiLineX is a modular, 60 mm busbar-based power distribution solution designed for simple and efficient planning, installation, and assembly.



X Good Reasons to Choose RiLineX

- 1. Fast Planning & Installation:** Our innovative click-system lets you snap components together without tools, slashing engineering and assembly times
- 2. Streamlined Variants:** A modular design means you easily cover nearly every application with fewer part numbers
- 3. Digital Ready:** Full Eplan Data Portal support puts all product data at your fingertips
- 4. Up to 30% Less Engineering Time:** Simplified planning speeds up projects times
- 5. Up to 75% Less Assembly Time:** Eliminate manual wiring and trimming waste—just click and go
- 6. Built-in Safety:** Continuous contact hazard protection to IP 2XB (upgradeable to IP 4X)
- 7. Pre-Tested Performance:** Short-circuit current rating up to 65 kA
- 8. High-Voltage Capability:** Rated up to 1,000 V AC and 1,500 V DC for diverse power scenarios
- 9. Global Compliance:** Deploy anywhere with UL 508A and IEC 61439 approvals
- 10. Lifecycle Support:** Professional service at every stage keeps your system optimized

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

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RiLineX: The Power Platform

Modular, Tool-Free Design

With RiLineX's click-in components and adapters, you can expand usable space by 15%, and installation is 100% tool-free. Simply snap parts onto the busbar by hand—no cutting, no trimming waste, and no fitting errors.

Unmatched Safety & Reliability

Continuous contact protection lets you work live when needed, while tested short-circuit current rating up to 65 kA or 100 kA with qualified MCCB keeps your system secure under fault conditions. Built-in safeguards virtually eliminate configuration mistakes.

Ready for Worldwide Deployment

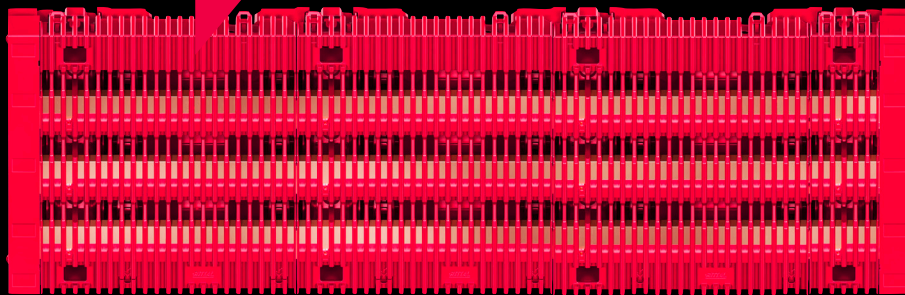
RiLineX carries UL 508A and IEC 61439 approvals and integrates seamlessly with partner-developed components for a complete, future-proof platform that can be deployed anywhere.

Copper-Smart Sustainability

Choose between 800 A or 550 A busbar variants to minimize copper usage and maximize resource efficiency—good for your budget and the planet.

Contact Rittal Today to Start Your Next Power Project with RiLineX!

Pair this machine with
Eplan ProPanel for
the fastest results!



You can find the contact details of all
Rittal companies throughout the world here.



www.rittal.com/contact

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