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Smart & Small Power Distribution for First Time

Rittal, the leading global provider of solutions for industrial enclosures, power distribution, climate control, is offering manufacturers of small control panels and switchgear an innovative and tested power distribution system.

The new RiLine Compact allows the user to mount different types of protective and switching devices onto a system, and then supply it with electrical power.

Its standardised and standards-compliant technology means it is suitable for use in control panels in both the IEC and UL markets.

The system consists of a base plate, onto which fully shock-hazard protected busbars are pre-installed. These busbars can be easily reached through a grid in the top cover.

There are various adapters that makes connections easy and quick, which in turn helps installers to mount control and protective devices.

In addition, there is an adapter to connect incoming round conductors, as well as a variety of slimline functional modules for motor and power control.

The RiLine Compact System is quick to set up, saving time and costs. The base plates and all the system's components can be easily and safely installed without tools. Added to which, the contact hazard protection means that the user is protected from live parts, right from the start - improving safety for users as well as the system itself.

Further information at www.rittal.co.uk and www.friedhelm-loh-group.com or on twitter @rittal_ltd

Press Information

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Image

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Notes

Rittal, headquartered in Herborn, Hessen, Germany, is a leading global provider of solutions for industrial enclosures, power distribution, climate control and IT infrastructure, as well as software and services. Systems

made by Rittal are deployed across a variety of industrial and IT applications, including vertical sectors such as the transport industry, power generation, mechanical and plant engineering, IT and telecommunications. Rittal is active worldwide with 10,000 employees and 58 subsidiaries.

Its broad product range includes infrastructure solutions for modular and energy-efficient data centres with innovative concepts for the security of physical data and systems. Leading software providers Eplan and Cideon complement the value chain, providing interdisciplinary engineering solutions, while Rittal Automation Systems offers automation systems for switchgear construction.

Founded in Herborn in 1961 and still run by its owner, Rittal is the largest company in the Friedhelm Loh Group. The Friedhelm Loh Group operates worldwide with 18 production sites and 78 international subsidiaries. The entire group employs more than 11,500 people and generated revenues of around €2.2 billion in 2014. For the seventh time in succession, the family business has won the accolade "Top German Employer" in 2015.

Further information can be found at www.rittal.com and www.friedhelm-loh-group.com.