



# News Release

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## **Triple-level screw-clamp terminal blocks conserve valuable DIN rail space**

**MIDDLETOWN, Pa.** – Phoenix Contact's UT series of screw-clamp terminal blocks now comes in a space-saving, three-level version. The UT 2.5-3L accepts solid, stranded or ferruled wires with 26-12 AWG.

Push-in bridging on each level saves space while distributing power. Vertical bridges electrically connect all three levels to one another. Each terminal point has a large labeling space for easy identification.

The UT 2.5-3L series features Phoenix Contact's Reakdyne screw-clamp design to prevent screws from backing out. Components are manufactured from corrosion-resistant copper alloy. This robust design makes the terminal blocks ideal for mission-critical applications. The UT line of terminal blocks is widely found in energy, oil and gas, water treatment, machine building and other industrial automation systems.

UT 2.5-3L terminals have current ratings of 300 V at 20 A or 600 V at 5 A\* under UL file # E60425.

\*These limited ratings are applicable for use in or with industrial control equipment where the load on any single circuit does not exceed 15 A at 51-150V; 10 A at 151-300V; or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.

The series is part of Phoenix Contact's CLIPLINE Complete system, which features standardized push-in bridging, marking and testing accessories for all connection technologies.

### **About Phoenix Contact**

Phoenix Contact develops and manufactures industrial electrical and electronic technology products that power, protect, connect and automate systems and equipment for a wide range of industries. Phoenix Contact GmbH & Co. KG, Blomberg, Germany, operates 47 international subsidiaries, including Phoenix Contact USA in Middletown, Pa.

For more information about the UT 2.5-3L or any other Phoenix Contact product, visit [http://www.phoenixcontact.com/usa\\_home](http://www.phoenixcontact.com/usa_home), or call technical service at 800-322-3225, e-mail [info@phoenixcon.com](mailto:info@phoenixcon.com).

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