



News Release

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IP67 power supplies with NEC Class 2 output Direct machine mounting improves efficiency

Middletown, Pa. – The new IP67 TRIO power supplies from Phoenix Contact can be mounted directly on machines or in the field, providing stable power to localized control systems at the edge of an application. The devices have UL 1310 certification and can create energy-limited NEC Class 2 circuits.

Direct installation puts the power where it's needed and reduces cable lengths. It also frees up space in the control cabinet and can eliminate the need for a junction box. The devices are designed for smaller or sensitive loads, such as those for controllers, sensors, or actuators.

The power supplies are available in four different connection styles for mounting flexibility. The robust die-cast aluminum housing resists extreme environmental conditions such as temperature, dust, and water. The devices have high shock and vibration resistance and a wide temperature range (-25 to +70 C.) LEDs for DC and AC OK status make it easier to diagnose problems in the field and prevent system failure.

Visit www.phoenixcontact.com/us-ip67power to learn more.

About Phoenix Contact

Phoenix Contact is a global market leader based in Germany. Since 1923, Phoenix Contact has created products to connect, distribute, and control power and data flows. Our products are found in nearly all industrial settings, but we have a strong focus on the energy, infrastructure, process, factory automation, and e-mobility markets. Sustainability and responsibility guide every action we take, and we're proud to work with our customers to empower a smart and sustainable world for future generations. Our global network includes 22,000 employees in 100+ countries. Phoenix Contact USA has headquarters near Harrisburg, Pa., and employs more than 1,100 people across the U.S.

For more information about Phoenix Contact or its products, visit www.phoenixcontact.com, call technical service at 800-322-3225, or email info@phoenixcontact.com.

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