News Release

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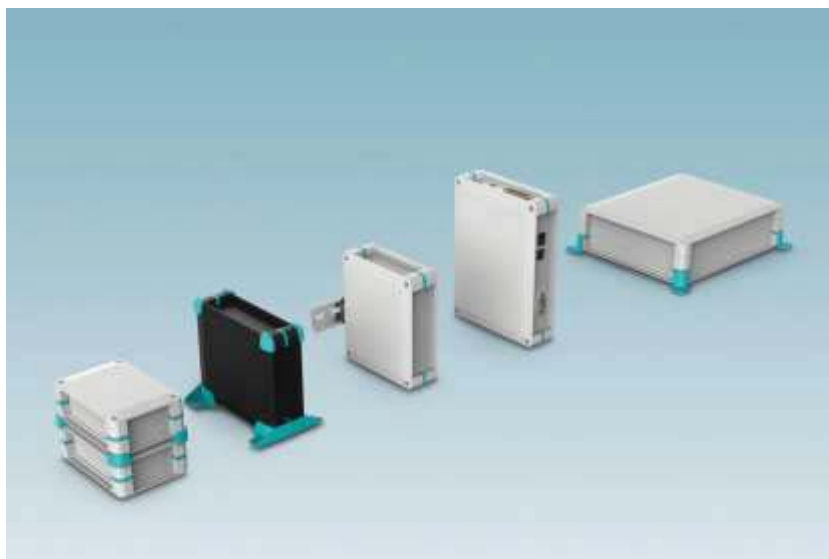
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Design flexibility for PCBs
Modular housings for embedded systems and other PCB form factors

Middletown, Pa. – Phoenix Contact's new Universal Case System (UCS) gives design engineers a flexible housing option for nearly any printed circuit board (PCB) project. This family of IP40 enclosures can accommodate multiple PCBs in embedded systems and other PCB form factors.

The UCS's modular design makes it easier to configure the right enclosure solution for nearly any electronics application. The enclosure is available in four sizes, two heights, and two colors, and can be used as desktop, wall, or DIN rail housings. Phoenix Contact's online configurator makes it easy to specify the best housing components for the application.

Manufactured with polycarbonate (UL V0), the UCS enclosures can withstand temperatures from -40 to 85 degrees C. A wide range of accessories enables further customization.

Learn more at www.phoenixcontact.com/UCS.

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 50 international subsidiaries, including Phoenix Contact USA in Middletown, Pa.

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

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