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**Space saving I/O modules for the control cabinet**

Phoenix Contact has extended its product range for the Axioline F I/O system with five particularly compact analogue I/O modules. The new modules, which are just 35 mm wide, each offer four channels for tailor-made selection of analogue functions in the control cabinet installation.

The product expansion includes two analogue input modules and one analogue output module for acquiring or outputting voltage and current signals. There are also two new interference-free temperature modules for acquiring signals from standard thermocouples (UTH) as well as from resistance thermometers (RTD).

All modules from Axioline F, the I/O system for signal acquisition in the control cabinet, are characterized by their extremely high immunity to EMI, their very robust design with regard to environmental influences, and their fast signal acquisition.

**Ends**

**August 2014**

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