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Introducing the Next Generation of Fieldbus Couplers for I/O System

Germantown, WI—December, 2019— WAGO's 750-363 EtherNet/IP Fieldbus Coupler is the latest Ethernet/IP Adapter coupler to join their I/O System. Its fast boot up time enables systems to get online quicker and firmware updates can be accessed using the Couplers' onboard Web-based management system.

This new coupler can be paired with WAGO's 500+ I/O modules to meet the needs of any I/O application. The 750-363 supports a wide variety of protocols such as HTTP(S), BootP, DNS, SNMP, and FTP(S). Other features include:

- Dual Ethernet ports eliminating the need for switches or hubs
- Support of up to 250 I/O modules
- Add-on instructions to simplify the integration with Allen Bradley master controllers

The new 750-363 is the alternative replacement for the Ethernet/IP applications to the 750-352 Fieldbus Coupler. This Coupler is available now.

For more information, go to www.wago.com/us/fieldbus-coupler-modbus

For more on the latest from WAGO, visit www.wago.com/us/press-contact

About WAGO:

Innovation is at the heart of everything we do at WAGO. From our pioneering CAGE CLAMP® spring pressure connection technology to our extensive range of Interconnect, Interface and Automation solutions, such as the fieldbus independent WAGO-I/O-SYSTEM, our customers count on the unconditional performance and reliability of our products to ensure the safe, efficient operation of their systems every time.

For additional information, visit www.wago.us. Contact WAGO at 1-800-DIN-RAIL or info.us@wago.com.