



PRESS RELEASE

WAGO Expands Line of Ethernet Switches

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WAGO has added three options to their Ethernet Switches product line. The first option is an Industrial ECO 16-port switch specifically designed for use with WAGO controllers and couplers. The other options include a 6-port Single Pair Ethernet (SPE) switch and an Industrial Power over Ethernet (PoE++) Splitter.

- **852-116 - Industrial ECO 16-port switch** features automatic transmission rate detection (auto-negotiation) and automatic detection of transmit and receive lines (Auto MDI-X) for simple "plug-and-play" operation, saving both time and costs during commissioning.
- **852-2112 - 6-port Single Pair Ethernet (SPE) switch** enables Ethernet communication at a bandwidth of 10 Mbit/s using shielded twisted-pair cabling over a maximum transmission distance of 1,000 m (approx. 3,280 ft).
- **852-1739 - Industrial PoE Splitter** provides both the 24 VDC power supply and data connection for decentralized control cabinets using a single Ethernet cable.

For more information go to <https://www.wago.com/us/wago-switches#overview>

About WAGO

With over half a century of experience, WAGO continues to deliver cutting-edge products and unparalleled expertise to our customers. Our diverse portfolio encompasses a comprehensive range of products designed to optimize electrical connections and streamline automation processes. It all started with the development of WAGO's flagship technology, the CAGE CLAMP® and implementing it into our terminal blocks. That technology graces many of our products today including our patented 221 Series LEVER-NUTS®, revolutionizing the industry with superior quality, durability and ease of use.

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