



NEW PRODUCTS

Innovative Solutions for Industry 5.0

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Issue Highlights

- **Save The Date:** Automation Fair 2026 | Boston, MA | November 16 - 19, 2026
- Critical Infrastructure Advisory
- Guardmaster® Safety Relays
- PowerFlex 6000 Portfolio
- LifeCycle Services
- 2026 Workforce Development

Save The Date! Join The Rexel Experience at Automation Fair® 2026.

We are excited to invite you to attend the 2026 Automation Fair® event, hosted by Rockwell Automation **November 16 - 19, in Boston, MA**. Learn more about the Rexel Experience below. Our complete customer travel package includes our stay at the **The Boston Marriott Longwharf** and an exciting customer event at **New Balance The Track**.

[Explore Automation Fair with Rexel](#)[Letter To Your Boss](#)

Critical Infrastructure Advisory

On April 7 2026, the Cybersecurity and Infrastructure Security Agency (CISA), issued Cybersecurity Advisory AA26-097A warning of active and ongoing malicious targeting of industrial control systems (ICS), used in water and wastewater operations/critical infrastructures. Based on this advisory, prompt action is strongly advised to reduce exposure and determine whether your systems may be at risk.



CISA recommends asset owners take the following steps as soon as possible:

- Remove PLCs from direct internet exposure. Ensure PLCs are not directly accessible from the internet. Use secure gateways, firewalls, and proper network segmentation.
- Review logs for indicators of compromise (IOCs). Query all available logs using the IOCs referenced in the advisory and applicable timeframes.
- Monitor for suspicious OT traffic. Review logs for unusual or unauthorized traffic on OT-related ports, including 44818, 2222, 102, and 502, particularly traffic originating from overseas hosting providers.
- For Rockwell Automation devices, place the physical mode switch is set to RUN to prevent unauthorized logic changes.

Need assistance? Rexel can help you; Create and maintain secure connections and remote access. Reduce risk from aging systems, especially where components are no longer supported. Strengthen long-term security & resilience helping you to have a clear view of what's connected across your environment and where potential risks exist.

[Learn More](#)

For questions, please contact Michael.Harkins@RexelUSA.com.

Product Showcase

Guardmaster® Safety Relays

Rockwell Automation's Guardmaster® single-function safety relays are designed to meet functional safety standards, such as ISO 13849-1 or IEC 62061, and they offer key functions to simplify installation and system complexity. In addition, information gathered from the GSR intelligent safety relays via the optional EtherNet/IP Interface helps minimize unplanned downtime, increase efficiencies, and enable The Connected Enterprise®.



[Learn More](#)

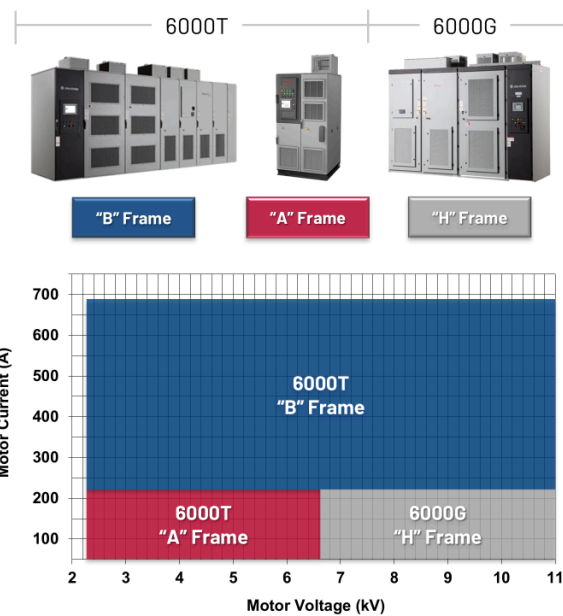
The Guardmaster Dual GuardLink Safety Relay further extends this capability to even share diagnostics and status information of safety switches and safety sensors connected in series via GuardLink.

- Offers a broad range of safety functions
- Provides versatility through simple logic, reset and timing configurations
- Includes single wire safety relay connection which allows for ease of installation and system flexibility
- Terminals are grouped together by power inputs and outputs for clear connection
- Offers compact solution which saves energy and space on DIN rail
- Provides consistent terminal layouts and configuration allow simplified installation
- Offers an optional Guardmaster EtherNet/IP Network Interface (440R-ENETR) that allows Guardmaster Safety Relays to communicate on an EtherNet/IP network
- Includes the Guardmaster Dual GuardLink safety relay, which provides visibility of system status down to the individual guard doors and E-stops when used with GuardLink-enabled smart safety devices

For questions, please contact Aria.Janello@RexelUSA.com.

[PowerFlex 6000 Portfolio](#)

- All Purpose Medium Voltage Drive:
 - Ideally suited for non-regen applications
 - Up to 10 km motor cable length
- Global Standards Compliance
 - IEC (all voltages) / UL - available up to 6.9 kV
- Motor Voltage and Current Scope:
 - 6000T Versions:
 - "A" Frame - 2.4...4.16 kV, 0...215 A - Global
 - "A" Frame - 6...6.6 kV, 0...215 A - IEC
 - "B" Frame - 2.4 kV to 11 kV, 200...680 A - Global
 - 6000G Version:
 - "H" Frame - 6...11 kV, 0...200A - UL/IEC
- Service and support available globally
 - Regional spare part hubs



[Learn More](#)

For questions, please contact Scott.Popiolek@RexelUSA.com.

LifeCycle Services

Gain Lifecycle Support for your Assets through Asset+ Managed Service.



Asset+ is a managed service that provides you with a dedicated, on-site resource, supports your lifecycle management needs, and reduces overall costs. With this service, you will receive:

- Industry-leading warranty coverage on remanufacturing and repair services
- Recommendations on proper inventory levels for operations
- Improved sustainability with actionable insights on CO2e emissions, energy and waste
- Insights on lifecycle risk and obsolescence

Your Asset Management Professional is a dedicated resource to support asset management needs and accelerate your asset management and reliability maturity. The service is delivered by a Rockwell Automation Authorized Service Provider, Asset Management Professional, or Reliability professional resource who is on-site at your facility during established business hours

Ways to receive lifecycle support for your assets with Asset+:

Inventory Management: a managed service that includes a dedicated, on-site resource to deliver a comprehensive asset management program.

Repair+ Service Agreement: Simplified budgeting for all your repair services needs with predictable repair spend and additional buying power.
Please contact MidAService@RexelUSA.com with inquiries.

Featured Learning

If Rockwell's in-person classes do not work for you, Rockwell offers their [Learning+](#) subscription program which has a wide variety of classes that are flexible and fully virtual.
[>> Learn More](#)

INTRODUCING:

[DRV215 - PowerFlex 750-Series Configuration, Startup, Maintenance, and Troubleshooting](#)

This course is a combination of CCA182 - PowerFlex 750-Series Configuration and Startup and CCA183 - PowerFlex 750-Series Maintenance and Troubleshooting delivered as a three-day in-person class. Upon completion of this course, given a wired PowerFlex® 750-Series drive (PowerFlex 753 or PowerFlex 755) and AC motor, you will be able to install the drive correctly, start it up, and configure drive parameters to meet application-specific needs. The course also introduces concepts and techniques that will assist you in successfully maintaining and troubleshooting the drive, recognizing PowerFlex 750-Series drive hardware, and diagnosing specific faults.

Studio 5000™ Logix Designer Level 3: Basic Ladder Logic Interpretation ([CCCL21](#))

\$2,440

Rexel - Beltsville, MD (August 25 - 26, 2026)

5300 Sunnyside Ave, Beltsville, MD 20705

Register

Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting ([CCP299](#))

\$3,800

Rexel - Sparks, MD (Sept 14 - 18, 2026 and Dec 14 - 18, 2026)

120-A Sparks Valley Rd, Sparks, MD 21152

Register

Studio 5000 Logix Designer Level 2: ControlLogix Maintenance and Troubleshooting ([CCP153](#))

\$3,200

Rexel - Sparks, MD (Oct 6 - 9, 2026)

120-A Sparks Valley Rd, Sparks, MD 21152

Register

Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals ([CCP146](#))

\$2,440

Rexel - Sparks, MD (Oct 13 - 14, 2026)

120-A Sparks Valley Rd, Sparks, MD 21152

Register

**Studio 5000 Logix Designer Level 2: Basic Ladder Logic
Programming ([CCP151](#))**

\$2,440

Rexel - Sparks, MD (Oct 15 - 16, 2026)

120-A Sparks Valley Rd, Sparks, MD 21152

[Register](#)

**GuardLogix Application Development and
Troubleshooting ([SAF-LOG104](#))**

\$2,830

Rexel - Sparks, MD (Jan 12 - 14, 2027)

120-A Sparks Valley Rd, Sparks, MD 21152

[Register](#)

**Please review the required prerequisites. Prerequisites MUST be addressed prior to registration for this course.*

[View Full Course Offering](#)

Seating is limited! Register for a course today!

For questions or help with registration, please contact MidAService@RexelUSA.com.

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