



NEW PRODUCTS

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Issue Highlights

- 1694 Modular Electronic Circuit Protectors
- Softing Extends Connectivity Solutions With usbLink CN, Replacing the Discontinued Allen-Bradley 1784-U2CN
- OptixEdge™
- LifeCycle Services
- 2025 Workforce Development

Product Showcase

1694 Modular Electronic Circuit Protectors

Our modular Bulletin 1694 Electronic Circuit Protectors protect the secondary circuits of 24V DC switch mode power supply against short circuit or overload. IO-Link enabled versions provide real-time insight into the status of your control system. The only 12.5 mm wide modules can be mounted side by side no further accessories required. They come with time-saving push-in terminals. The protection modules are available in single or double channel in the same compact housing. The range comprise fixed current ratings from 1A...10A and an adjustable current version.

By choosing IO-Link enabled versions of Bulletin 1694 Electronic Circuit Protectors and Power Modules, you can provide real-time current and voltage levels for any protection channel to your control system. This means you can get early insight to when values are trending out of normal ranges and possible intervene before a fault shuts your process down. IO-Link communications enable remote reset or range adjustment of circuit protection modules.



- Offers certified NEC Class 2 circuits [1A..4A]
- Provides LED indicator which turns yellow and provides a visual warning when load reaches 90 percent of current rating of protection channel
- Offers Push-in terminals that help reduce wiring time
- Helps protect both wiring and loads
- Allows easy side by side mounting – no accessories required
- Mounts on DIN-rails

[Learn More](#)

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

Softing Extends Connectivity Solutions With usbLink CN, Replacing the Discontinued Allen-Bradley 1784-U2CN

Softing Industrial's new usbLink CN is a USB to ControlNet interface that replaces the discontinued Allen-Bradley 1784-U2CN, extending Softing's product line of USB interfaces that connect user laptops to industrial field devices.



[Learn More](#)



For questions, please contact Stephen.Bravo@RexelUSA.com.

New! OptixEdge™

OptixEdge™ Advanced Edge Gateway provides an integrated solution for manufacturers requiring remote access and data collection. Utilizing FactoryTalk Optix, users can collect, analyze, and push data through the cloud. It also functions as a gateway for FactoryTalk Remote Access, allowing users to program, configure, and troubleshoot over a secure VPN connection.

[Learn More](#)



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

LifeCycle Services

Build Knowledge and Expertise

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Our E-learning courses include fundamental and product-specific topics delivered directly to your plant floor or location of your choice. Each learning module contains activities, software simulations and demonstration videos to help reinforce learning concepts. Virtual classroom sessions include modularized virtual lectures, lab experience demonstrations, simulations and demonstration videos.

Office hours are available for small group coaching to enhance learning concepts. More capabilities and more

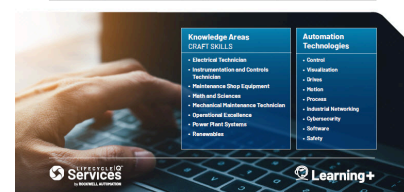


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Genius Webinars	✓	✓	✓	✓
Product spotlight micro-courses	✓	✓	✓	✓
Automation technology knowledge assessments	✓	✓	✓	✓
PLATFORM FEATURES				
Certification of completion for e-learning	✓	✓	✓	✓
Administrative dashboard for multi-users	✓	✓	✓	✓
Reallocation of user access	✓	✓	✓	✓
SCALABLE OPTIONS				
Annual subscription	✓	✓	✓	✓
Single course 30-day trial pass	✓	✓	✓	✓
Educational subscriptions	✓	✓	✓	✓



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For questions, please contact
Bryan.Wenner@RexelUSA.com.

Featured Learning

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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 1: ControlLogix System Fundamentals ([CCP146](#))

\$2,440

Holiday Inn - Martinsburg, WV (September 23 - 24, 2025)
301 Foxcroft Ave, Martinsburg, WV 25401

[Register](#)

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

\$2,440

Holiday Inn - Martinsburg, WV (September 25 - 26, 2025)
301 Foxcroft Ave, Martinsburg, WV 25401

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

\$3,800

Rexel - Sparks, MD (September 29 - October 3, 2025)
120 Sparks Valley Rd A, Sparks, MD 21152

[Register](#)

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

\$2,815

Rexel - Sparks, MD (October 14 - 16, 2025)

120 Sparks Valley Rd A, Sparks, MD 21152

Register

Essentials of Industrial Ethernet Networks for an OT Professional ([CCP182](#))

\$2,440

Rexel - Beltsville, MD (October 27 - 28, 2025)

5300 Sunnyside Ave, Beltsville, MD 20705

Register

EtherNet/IP Configuration and Troubleshooting ([CCP183](#))

\$2,815

Rexel - Beltsville, MD (October 29 - 31, 2025)

5300 Sunnyside Ave, Beltsville, MD 20705

Register

FactoryTalk View ME & PanelView Plus Programming ([CCV204-A](#))

\$3,295

Rexel - Beltsville, MD (November 18 - 21, 2025)

5300 Sunnyside Ave, Beltsville, MD 207052

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

\$2,440

Rexel - Sparks, MD

(December 9 - 10, 2025 and March 10 - 11, 2026)

301 Foxcroft Ave, Martinsburg, WV 25401

Register

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

\$2,440

Rexel - Sparks, MD

(December 11 - 12, 2025 and March 12 - 13, 2026)

301 Foxcroft Ave, Martinsburg, WV 25401

Register

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

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

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