

**REXEL**

AUTOMATION  
SOLUTIONS

# NEW PRODUCTS

Innovative Solutions for Industry 4.0

Training & Events

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Automation Blog

## Issue Highlights

- **Save The Date!** Rexel Tech Tour Asheville, NC - August 21, 2024
- Introducing FactoryTalk® DataMosaix™ for Data and Analytics
- ASEM 6300MA On-Machine Industrial Monitors
- Disconnect Switches
- Try the Factory Talk® Optix™ Basic Course for FREE on The Learning+ Platform
- 2024 Workforce Development

## Local Events

# TECH TOUR<sup>2024</sup>

## SMART MANUFACTURING

**REXEL**

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**Save The Date!** Join us for our 2024 Tech Tour and open house event showcasing the latest innovations in industrial safety. Meet our team and manufacturing partners. View the latest offerings and resources available to you on our exhibit floor throughout the day. Join your choice of keynote sessions led by certified engineers and professionals to learn how to solve safety challenges in today's industry.

**Wednesday, August 21, 2024**  
**9:00 AM - 3:00 PM**  
**(Lunch Provided)**

Rexel Automations Solutions Center  
157 Asheland Ave  
Asheville, NC 28801

For questions about this event, please contact [Jason.McBrayer@RexelUSA.com](mailto:Jason.McBrayer@RexelUSA.com).

## Product Showcase

### Introducing FactoryTalk® DataMosaix™ for Data and Analytics

FactoryTalk® DataMosaix™ allows you to pull disparate data together and rapidly contextualize that data to make it meaningful and easy to use across several visualization and analytics applications that drive operational improvements.



- **Make Data Available**
- **Make Data Meaningful**
- **Make Data Useful**
- **Make Data Valuable**

[Learn More](#)

For questions, please contact [Kerry.Crozier@RexelUSA.com](mailto:Kerry.Crozier@RexelUSA.com).

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### ASEM 6300MA On-Machine Industrial Monitors

Allen-Bradley's ASEM™ 6300MA On-Machine™ industrial monitors are designed to make operations more flexible and reliable. These industrial monitors offer adaptable mounting options, allowing machine designers to place the monitor in the ideal location. These monitors can be further customized with optional accessories, including handles, keyboard trays and

pilot devices. Additionally, ASEM 6300 monitors incorporate a fanless design and a wide range of temperature specs, creating an overall more dependable industrial system.

- Available in landscape and portrait versions:
  - Landscape with 15.6", 18.5", 21.5" and 24" TFT LCDs in wide aspect ratio
  - Portrait with 21.5" and 24" TFT LCDs in wide aspect ratio
- Features Full HD resolution



- Offers various exterior features:
  - VESA 75/100 or top/bottom arm mounting
  - Powder coated die-cast aluminum chassis with anti-scratch treatment
  - Full IP65 protection grade
- Available bezel options include:
  - Aluminum frame with single-touch resistive touch screen (landscape version only)
  - Aluminum and glass True Flat frame with multitouch projected capacitive touch screen
- Features optional factory-configured button area with 22 mm pilot devices

Learn More

For questions, please contact [Alvin.Toney@RexelUSA.com](mailto:Alvin.Toney@RexelUSA.com).

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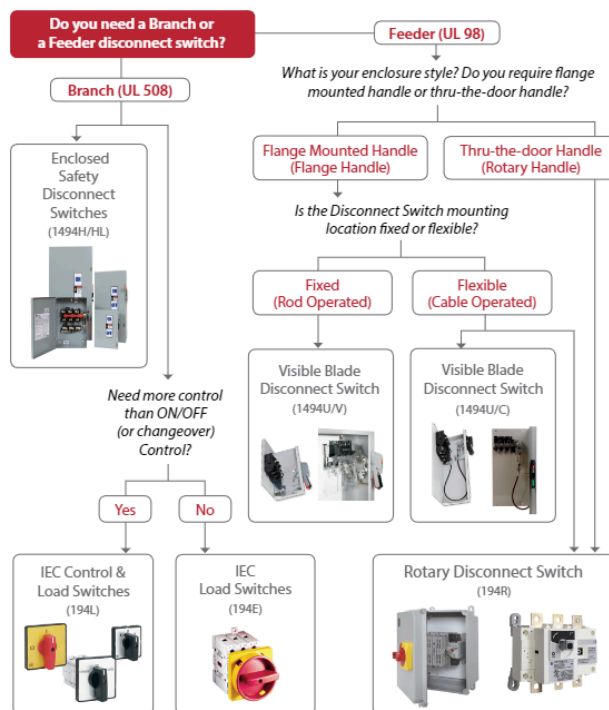
## Disconnect Switches

Designed for global markets, the Allen-Bradley disconnect switch portfolio offers multiple operating mechanisms, switch bodies and mounting options to meet customer-specific requirements.

These switches offer a variety of fused and non-fused versions from 20...1250 A and can be ordered with or without an enclosure. Non-fused styles permit use of your own fuse blocks. Fused switches, with integral fuse carriers, reduce panel space requirements.

[Learn More](#)

Multiple types of disconnect switches are available to address local codes and varying application requirements. Addressing these basic questions can help to identify the disconnect switch best suited for your application.



For questions, please contact [Kelly.Matthews@RexelUSA.com](mailto:Kelly.Matthews@RexelUSA.com).

## LifeCycle Services

Try the Factory Talk® Optix™ Basic Course for FREE on The Learning+ Platform

Have you heard about FactoryTalk® Optix™? Do you want to get started learning how to design modern HMI and data management and visualization applications? For a limited time\*, Rockwell Automation is providing access to the Configure and Deploy a Basic FactoryTalk® Optix™ Project course on our Learning+ platform for free!



[Learn More](#)

\*Free course available through **September 30, 2024**

For questions about this product, please contact [Amber.Manno@RexelUSA.com](mailto:Amber.Manno@RexelUSA.com).

## Featured Learning

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

**\$2,300**

**Rexel Asheville, NC (August 13-14, 2024)**

**Register**

157 Asheland Ave, Asheville, NC 28801

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

**\$2,300**

**Rexel Asheville, NC (August 15-16, 2024)**

**Register**

157 Asheland Ave, Asheville, NC 28801

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

**\$3,700**

**Rexel Asheville, NC (August 26-30, 2024)**

**Register**

157 Asheland Ave, Asheville, NC 28801

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**Motion Control Fundamentals Using Kinetix 5700 (CIP) Servo Drives ([CCN132](#))**

**\$2,400**

**Rexel Asheville, NC (November 5-7, 2024)**

**Register**

157 Asheland Ave, Asheville, NC 28801

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**Studio 5000™ Logix Designer Level 3: Project Development ([CCP143](#))**

**\$3,190**

**Rexel Asheville, NC (November 19-22, 2024)**

**Register**

157 Asheland Ave, Asheville, NC 28801

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

**\$3,190**

**Rexel Asheville, NC (December 10-13, 2024)**

**Register**

157 Asheland Ave, Asheville, NC 28801

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**GuardLogix Application Development and Troubleshooting  
(SAF-LOG104)**

**\$2,400**

**Rexel Asheville, NC (December 17-19, 2024)**

157 Asheland Ave, Asheville, NC 28801

**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 [Amber.Manno@RexelUSA.com](mailto:Amber.Manno@RexelUSA.com).



Local Training and Events



Automation Line Card



Automation Locations



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