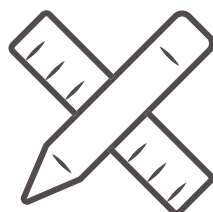


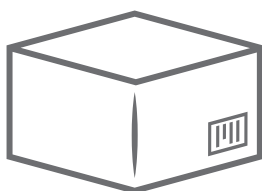
Selecting the Ideal Contactor: What You Need to Know

Bulletin 100-E Contactors

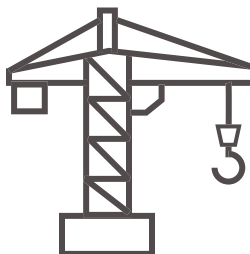
Product Dimensions Play a Critical Role in Your:



Design



Shipping

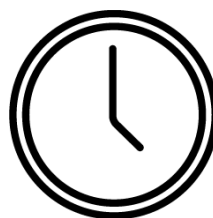


Installation

Larger products
require **more**
time, tools,
and investment

Minimize Hours Spent on:

- Choosing from numerous product configurations
- Identifying multiple products to meet multiple regional requirements
- Waiting for the long lead times of specific configurations



Complicated products
can consume more
time in engineering
and installation

Avoid Unnecessary Spending on:

- Energy to power large coils and transformers
- Bigger panels required for housing larger, more costly contactors
- Extra engineering time

Complexity
and size lead
to a **minimized**
return on your
investment



The 100-E contactor can help improve your bottom line.

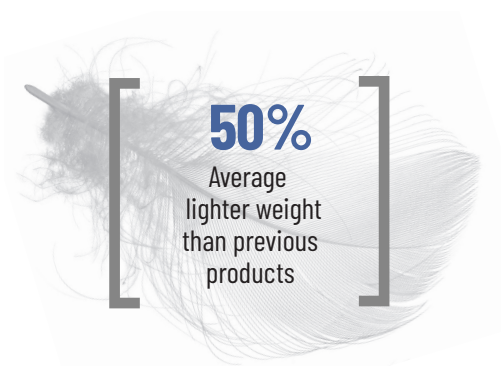
Allen-Bradley Bulletin 100-E Contactors

IEC contactors help save panel space and energy

Reduced size, reduced hassle

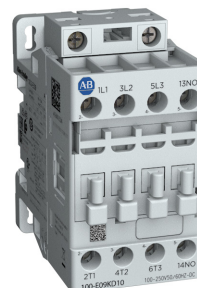
Size and weight reduction allows for:

- Smaller overall size of panels
- Easier design, shipping, and installation
- Reduced size of power supply and control transformer



Simplicity leads to time savings:

- The new wide-range electronic coil is designed for AC and DC voltage.
- Wide range coils allow you to apply one catalog for multiple voltages, which makes selection faster.
- Expanded certifications allow one product to work across the globe.
- 100-E Contactors offer improved product availability.



New universal electronic AC/DC coil makes selection much easier

100-E Contactors save resources

- Electronic coils have an average of 40% power reduction compared to legacy products, which reduces overall power costs.
- Simplified and space-saving product design reduces engineering costs and allows for quicker installation and maintenance. Panel costs are also reduced compared to legacy products.
- 100-E Contactors are EtherNet/IP™-in-cabinet compatible out of the box. This reduces wiring, design and commissioning time, and panel space.



Upgrade with Confidence to the Allen-Bradley Bulletin 100-E Contactor.

Additional Resources

These documents contain additional information about related products from Rockwell Automation.

Resource	Description
IEC Contactor Specifications, publication 100-TD013	Provides specification information for IEC contactors, Bulletin Numbers 100-C, 100-E, 100-K, 100S-C, 100S-E, 104-C, 104-E, 104-K, 104S-C, 104S-E.
Safety Guidelines for the Application, Installation, and Maintenance of Solid-state Control, publication SGI-1.1	Designed to harmonize with NEMA Standards Publication No. ICS 1.1-1987 and provides general guidelines for the application, installation, and maintenance of solid-state control in the form of individual devices or packaged assemblies incorporating solid-state components.
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Provides general guidelines for installing a Rockwell Automation industrial system.
Product Selection and Configuration tools, rok.auto/systemtools	Helps configure complete, valid catalog numbers and build complete quotes based on detailed product information.
Rockwell Automation Global SCCR tool, rok.auto/sccr	Provides coordinated high-fault branch circuit solutions for motor starters, soft starters, and component drives.
Product Certifications website, rok.auto/certifications	Provides declarations of conformity, certificates, and other certification details.

You can view or download publications at [rok.auto/literature](#).

Rockwell Automation Support

Use these resources to access support information.

Technical Support Center	Find help with how-to videos, FAQs, chat, user forums, Knowledgebase, and product notification updates.	rok.auto/support
Local Technical Support Phone Numbers	Locate the telephone number for your country.	rok.auto/phonesupport
Technical Documentation Center	Quickly access and download technical specifications, installation instructions, and user manuals.	rok.auto/techdocs
Literature Library	Find installation instructions, manuals, brochures, and technical data publications.	rok.auto/literature
Product Compatibility and Download Center (PCDC)	Download firmware, associated files (such as AOP, EDS, and DTM), and access product release notes.	rok.auto/pcdc

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Rockwell Automation maintains current product environmental compliance information on its website at rok.auto/pec.

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