



COMPLETE CABINET CONFIDENCE

BUILD WITH CONFIDENCE



Complete Cabinet Confidence

Your trusted partner for the control cabinet

2026







Build with complete confidence

Phoenix Contact is a global market leader in industrial electronics and automation technologies with a comprehensive product and service offering that ensures the most functional, reliable, innovative, future proof, and cost-effective control cabinet solution.

Partnering with Phoenix Contact ensures an unparalleled offering, consisting of:

- ★ **Lifetime Warranty**
The industry's most comprehensive warranty program, guarantees you long-term reliability of your systems and applications.
- ★ **Price Guarantee**
The perfect combination of price and features.
- ★ **Availability Guarantee**
We help you build effective and efficient systems fast by providing you products right when you need them.
- ★ **E-Platform**
Information at your fingertips enables automatic checking and direct ordering.
- ★ **Industry 4.0/IoT Readiness**
Be ready now and for the future with Phoenix Contact.



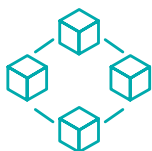
Value-Added Centre

- Order complete solutions fully assembled under a single article number.
- Complete terminal strips assembled, marked and with all accessories installed.
- Ready to install and connect.
- Increase efficiency of procurement and stock management processes.
- A flexible and efficient approach to supply chain management.



Complete DIN-Rail Assembly Design

- Intuitive user interface for configuring terminal strips with intelligent functions such as auto correction, speed marking, or 3D visualisation of projects.
- Professional software for marking of labelling materials for terminal blocks, conductors, cables, devices, and systems.
- Perfect integration, thanks to optimised interfaces to all common CAE programs and spreadsheet formats.
- Equipped with an official template designer which allows users to create their own markings and adapt existing material descriptions.



Complete Product Portfolio

- Optimises control cabinet design and construction.
- Technologically leading products.
- Minimise logistics costs by reducing the variety of parts, thanks to standardised marking, bridging, and testing accessories.



Establishment of 4 Core business

Power Reliability



The heart of your installation, all control systems are dependent on being properly powered and protected. Surge and circuit protection, UPS backup, and redundant power solutions are the foundation on which reliable control systems should be built.

Cabinet Efficiency



Efficiency in cabinet building begins with Phoenix Contact's modular and scalable solutions. From design to installation, our innovative products simplify processes, shorten assembly times, and ensure consistent quality across every project.

Automation

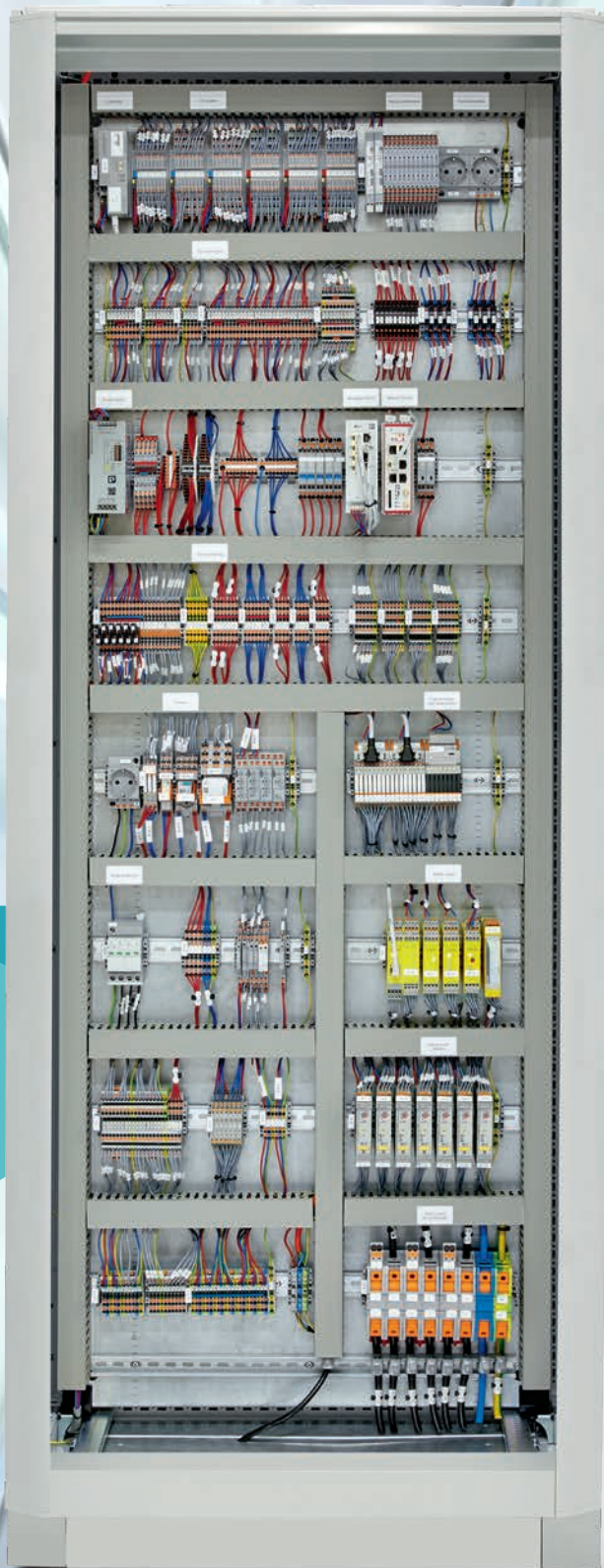


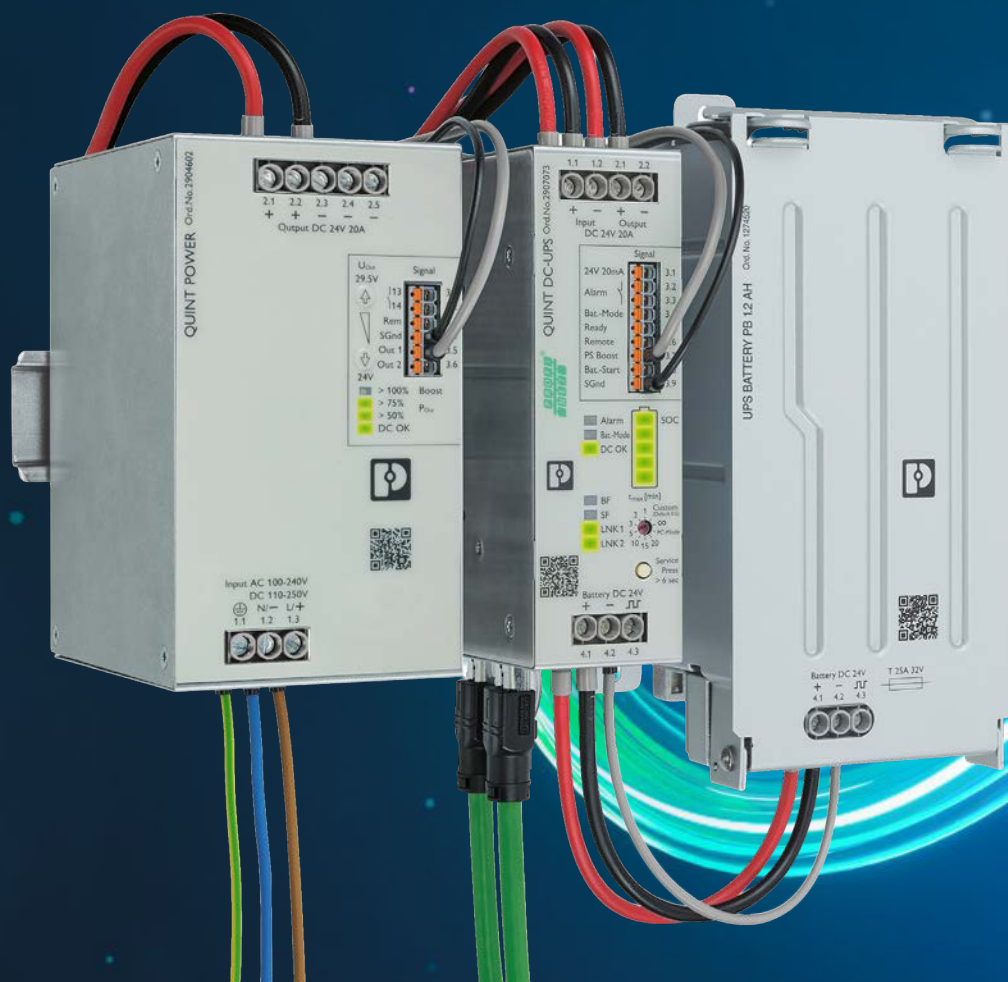
From single components to fully integrated systems, Phoenix Contact delivers reliable solutions powered by cutting-edge technologies in industrial networking, automation, safety, switching, signal conversion, and motor control, driving innovation and high performance across every application.

Connectivity



Discover our wide range of new products for the transmission of signals, data, and power. Reliable and cost effective solutions including Circular Connectors, Data ports, Connectors for Energy Storage and many more.





**LIFETIME
WARRANTY**

BUILD WITH CONFIDENCE

Power Reliability

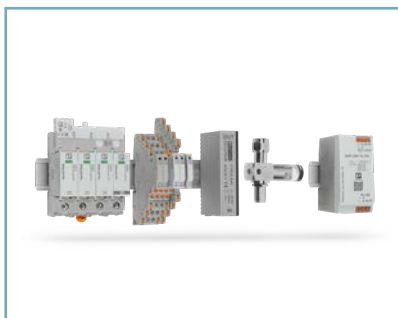
Reliable power is the foundation of every control system.

Even the most advanced applications are vulnerable to outages caused by power disturbances. Proper power supply and protection are critical—combining surge protection, circuit protection, quality power supplies, UPS backup, and redundancy to ensure system stability and performance.

Features:

- ✓ End-to-End Power System Coverage. Power supplies, surge protection, UPS, monitoring, and circuit protection devices designed to work together across the full system.
- ✓ Continuous Monitoring & Predictive Maintenance. Real-time measurement of electrical conditions enables early fault detection and reduces unplanned downtime.
- ✓ Protection Against Power Disturbances & Faults. Solutions for transient overvoltage, mains interruptions, and overcurrents ensure system stability and long-term reliability.

COMPLETE line



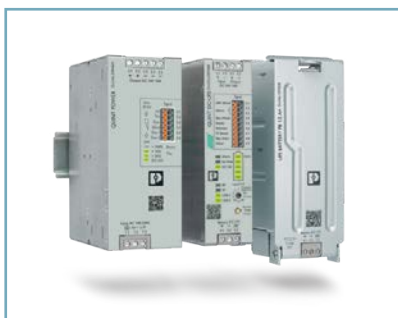
Protection from transient overvoltages

Power systems are always vulnerable to transient events. Though these events are unavoidable, taking the initiative to utilise surge protection will ensure the best chances for reliable power. With a variety of options, we provide high feature-set products that provide maximum system protection and reduce maintenance time and long-term cost of ownership. We also recognise the need for basic protection for applications that have only minimal features.



DIN rail power supplies

Supply your application reliably with our power supplies. Choose the ideal power supply that meets your needs from our wide range of different product families. The DIN rail power supply units differ with regard to their design, power, and functionality. They have been optimally tailored to the requirements of various industries, including the automotive industry, machine building, process technology, and shipbuilding.



Uninterruptible power supplies (UPS)

Mains interruptions can have serious consequences. Do not take any chances, you can rely on our uninterruptible power supply (UPS). A UPS supplies power even in the event of mains failure and protects your system against supply interruptions. We offer UPS solutions for DC and AC applications where the functionality and design are optimally tailored to the require



Protection from circuit overcurrents

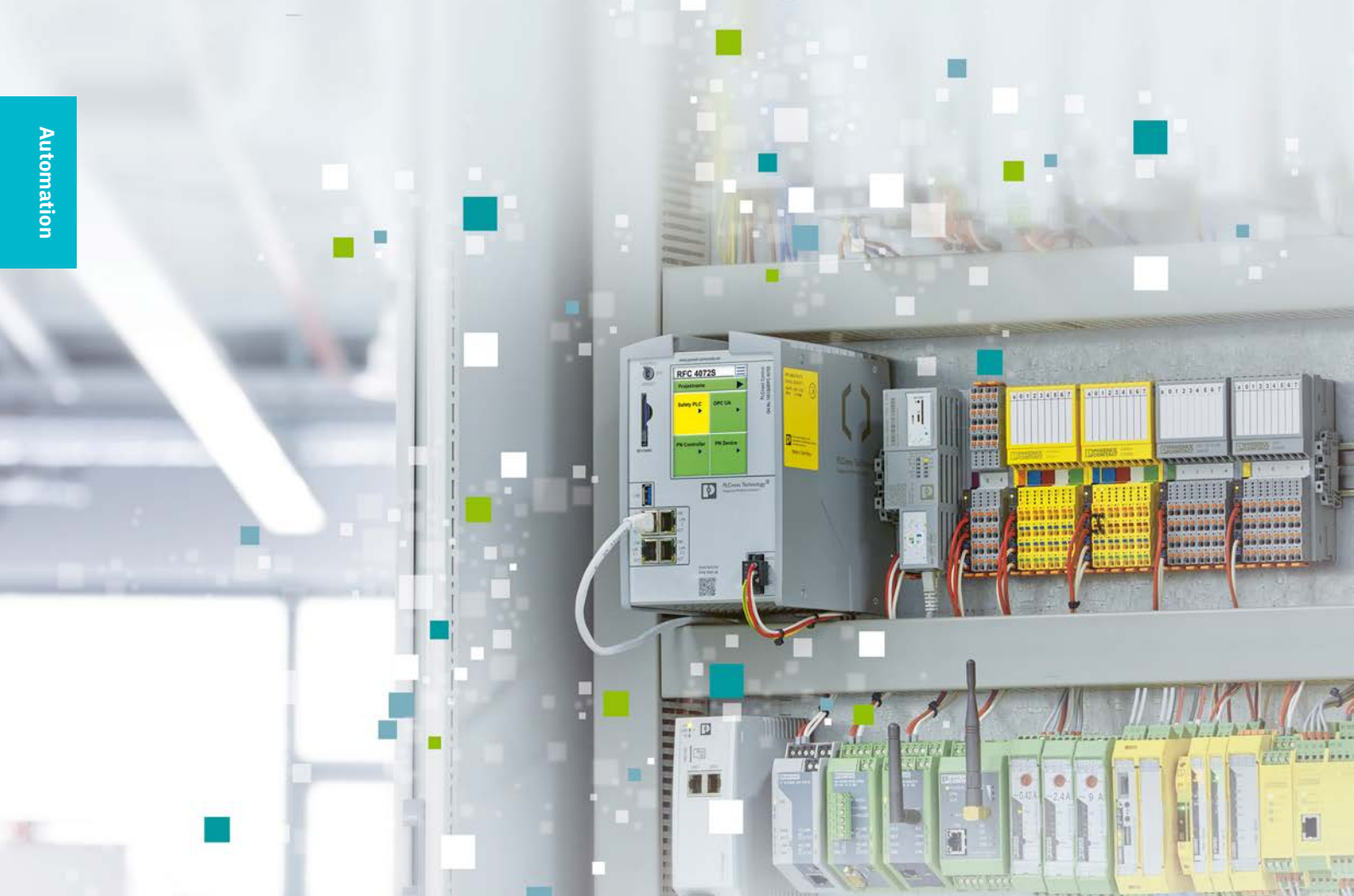
Having the ability to remove a faulty circuit quickly is imperative to maintaining the uptime of your power system. Phoenix Contact offers a wide variety of circuit protection products for short circuits and thermal overloads. Circuit breakers and fuses easily integrate protection into your control system, improving overall operational efficiency and system reliability.



Monitoring and metering

By monitoring machines and processes continuously, any change in the health of the equipment is quickly detected. Maintenance events can then be planned – and costly, unexpected shutdowns avoided altogether. Phoenix Contact offers a wide range of monitoring products to increase your power system's reliability, including voltage and current transducers, Rogowski coil solutions, and energy meters.

Benefit from predictive maintenance with ImpulseCheck, giving you real-time measurements of surge currents and transient overvoltages, allowing you to continuously monitor the condition of your system.



**LIFETIME
WARRANTY**

BUILD WITH CONFIDENCE

Automation

Reliable automation is the driving force behind efficient, connected, and scalable industrial operations.

As systems evolve to become more intelligent and data-driven, having a fully integrated automation platform is essential. A comprehensive portfolio—combining control systems, I/O, industrial networking, relays, safety solutions, motor starters, and signal conditioning—ensures seamless operation from field devices to higher-level systems.

Features:

- ✓ Controllers, I/O systems, industrial PCs, networking, relays, signal conditioners, safety modules, and motor starters designed to work together, enabling simplified engineering, fast commissioning, and a cohesive system architecture.
- ✓ Automation solutions seamlessly combine PLC control with safety relays, safety controllers, and hybrid motor starters, delivering reliable machine control with built-in protection, reduced component count, and space-saving panel designs.
- ✓ Relays and signal conditioning solutions enable smooth integration with field devices, legacy equipment, and instrumentation, ensuring compatibility, signal integrity, and reliable operation across diverse applications.

COMPLETE line



Ethernet switches

Phoenix Contact offers unmanaged ethernet switches with a wide variety of port counts, different form factors, and fiber capabilities. Power over Ethernet (PoE) for devices like cameras and RFID readers is easily integrated into your network topology. Additionally, a wide array of managed ethernet switches enables you to manage data traffic across networks, as well as provide advanced features like redundancy and network diagnostics.



Wireless Ethernet

Phoenix Contact's industrial WLAN solutions leverage the latest 802.11ax (Wi-Fi 6/6E) technology, delivering higher data speeds, improved network efficiency, and secure connectivity for modern industrial applications. Ideal for HMI access, PLC updates, and mobile equipment, the portfolio also includes NearFi technology, enabling contactless, real-time transmission of data and power over short distances.

Available in IP20 DIN rail and rugged IP65/IP68 versions for both cabinet and field installation.



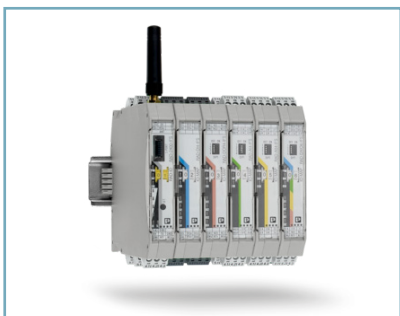
Network security

Protect your systems against unauthorised access by people or malware. Industrial routers from Phoenix Contact protect your network with a powerful, flexible, and fast firewall. Packed with advanced networking features, these routers allow your industrial network to securely and easily connect to an enterprise network without IT intervention.



Routing and remote access

Applications for remote maintenance and secure SCADA are available through Phoenix Contact products and services. For remote maintenance applications requiring temporary connectivity to a machine or system deployed anywhere in the world, the mGuard Secure Cloud provides easy and reliable access to equipment such as PLCs and HMIs via wired and cellular networks. For secure SCADA and critical infrastructure applications, our full portfolio of VPN and firewall products enables you to deploy large-scale networks while maintaining a high level of security for protection from external threats.



Wireless I/O and serial

Trusted wireless technology allows easy, reliable transmission of I/O and serial data. A simple wire-replacement option, Phoenix Contact's Radioline gives you a quick and cost-effective wireless solution where it is too costly or not desirable to run wire.



System visualisation

Phoenix Contact offers ethernet-enabled HMI operator panels for simplified connection to PLCs and PACs (Programmable Automation Controller). Free programming software allows for the design of user-friendly screens, and supports advanced features such as alarming, trending, logging, and recipe handling. Importing asset tags can be done with just a few mouse clicks.



Ethernet switches for PROFINET RT and IRT

Phoenix Contact offers ethernet switches for PROFINET RT and IRT applications, covering all levels of conformance classes. The switches provide optimum deployment and integration functions for all the PROFINET automation and engineering systems via Discovery and Configuration Protocol (DCP) for device addressing, PROFINET Device (PDEV) support with available device-specific profiles, and Link Layer Discovery Protocol (LLDP) for topology detection. The integrated, high-speed Media Redundancy Protocol (MRP) ring prevents network outages and adverse effects to the control process in the event of a connection failure.



Remote I/O

Let Phoenix Contact help you monitor and control I/O via common industrial protocols like Modbus, PROFINET, PROFIBUS, EtherCAT, and EtherNet/IP. Whether in the cabinet (IP20) or in the field (IP67), Phoenix Contact offers several I/O variants to meet all your application requirements, including standard digital and analog I/O, as well as safety, intrinsically safe, and special-function applications.



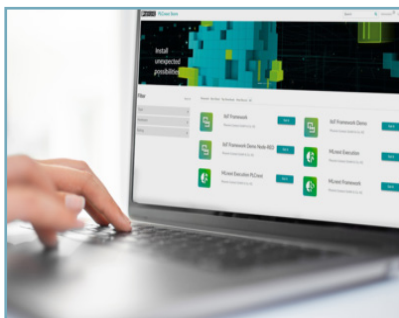
Industrial PC/HMI

Industrial PCs from Phoenix Contact are available in a variety of performance classes, screen sizes, and form factors, such as blind-node configurations. Their powerful CPUs, fanless design, and nonrotating, solid-state drive options make them rugged and reliable, even in the most demanding applications. A wide variety of HMI operator panels, including wide-temperature, sunlight-readable versions, connect easily to third-party PLCs and programming. This allows you to display vital machine information and operate simple tasks.



PLCnext Technology

PLCnext Control devices enable you to work flexibly with your preferred programming languages, whether IEC 61131-3 or high-level languages. Unlimited flexibility, with the quick and easy integration of open-source software and apps, current and future communication standards, and intelligent networking through connection to the cloud afford maximum freedom for your transition into the digital age.



PLCnext Store

PLCnext Store is a new repository for libraries, applications, and solutions for PLCnext Control. Users can access free applications and libraries and create their own to share. It is our goal for the PLCnext Store to become a comprehensive online marketplace for users and suppliers around the world. The PLCnext Community provides information on all aspects of PLCnext Technology. For example, discover application examples, instructions for use, further instructions, tutorials, training videos, and FAQs, as well as software and firmware downloads.



Proficloud.io

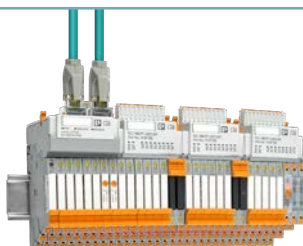
Proficloud – The IoT platform

Proficloud is the optimum platform for IoT-based automation. Proficloud can be used to set up flexible, optimised processes and integrate third-party applications. Based on an open platform, even manufacturing companies and service providers can establish their own web applications, as well as develop and operate services and mobile applications.



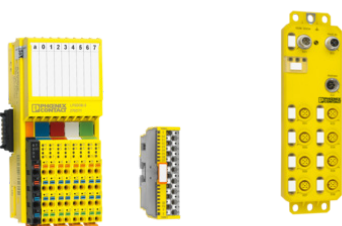
Conventional PLCs

Programmable Logic Controllers (PLCs) from Phoenix Contact are scalable from a simple RTU or data logger to bumpless, redundant, high-performance automation packages for the most demanding applications. Program in accordance with IEC 61131-3 using PC Worx.



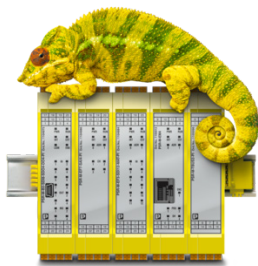
Remote Relay System

The PLC-INTERFACE Ethernet Gateway is a compact and modular remote relay system that connects field signals to control systems via Industrial Ethernet. It combines a bus coupler, I/O modules, and relays in one unit—simplifying wiring, reducing costs, and enabling easy integration into decentralised automation applications.



Distributed safety networks

Instead of adding safe control and redundant processors to the most expensive part of the control system – your PLC – Phoenix Contact puts the safety processing power into a narrow slice of I/O. Not only does this remove an immense cost barrier, but now safety can be added to standard PLC networks and distributed as needed on standard controllers via EtherNet/IP, PROFINET, PROFIBUS, and Modbus TCP protocols.



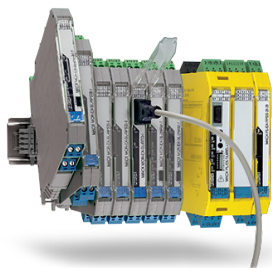
Basic safety controllers

Safety controllers are ideal for applications using multiple standard safety sensors, as well as applications that need advanced or unique safety functionality. Using simple, drag-and-drop, preconfigured function blocks, configuring safety logic is easy with Phoenix Contact's completely free software. Finally, view safety online by connecting a network gateway module to get status bits back via Modbus TCP, EtherNet/IP, PROFINET, and PROFIBUS protocols.



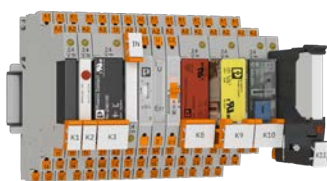
Safety relays

Phoenix Contact offers safety relays for every safety application: from traditional safety relays with a variety of coil voltage ranges and contact counts, to multifunction safety relays that allow for the independent connection of one, two, or three safety sensors, including e-stops, gates, and light curtains. When you need the safe switching of safety circuits, you need Phoenix Contact.



Intrinsically safe isolators

Intrinsically safe isolators are a safe link between control in a safe area and field-level devices in a hazardous location. They provide industry-leading accuracy for measured values and control signals that must be kept electrically isolated. As a link between control and field-level devices, intrinsically safe isolators serve as safe power limitations in potentially explosive areas up to Class I, Div. 1, and Zone 0. Phoenix Contact offers versions with all basic functions: analog in, analog out, digital in, digital out, and temperature. The product range of our 12.5mm wide MACX Ex intrinsically safe isolator comprises one- and two-channel intrinsically safe isolators, all of which feature a unique T-bus connection system for easy power bridging.



Electromechanical and Solid State Relays

Phoenix Contact's relay portfolio offers a wide range of interface solutions for reliable signal switching and isolation in industrial applications. From slim interposing relays to high-performance solid-state variants, the range ensures flexible integration between control systems and field devices.

Designed for easy installation and maintenance, these modular relay solutions simplify wiring, improve system reliability, and provide a cost-effective interface for both low- and high-power applications.



CONTACTRON Motor Starters

CONTACTRON hybrid and speed starters provide compact and reliable motor control by combining electronic and mechanical switching in one device. They simplify motor starting, reversing, and protection, reducing wiring, panel space, and maintenance requirements while ensuring long service life.



**LIFETIME
WARRANTY**

BUILD WITH CONFIDENCE

Efficiency in Cabinet Building

There is enormous potential for greater efficiency in control cabinet building.

Every single process step, from engineering to the finished control cabinet, offers the opportunity to improve processes and save time and costs. Discover our modular and scalable solutions for efficient control cabinet building.

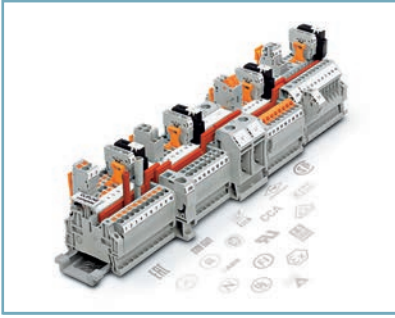
In addition, Phoenix Contact provides you with innovative products for all the functional areas of the control cabinet. This means that we can provide you with support throughout the entire control cabinet building process.

Find out more about the potentials within the individual process steps and gain an overview of our products, solutions, and services.

Features:

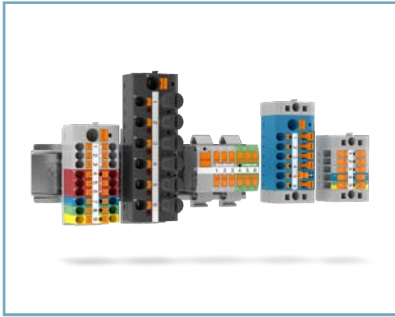
- ✓ Data Consistency: Optimized cooperation between planning and manufacturing can significantly reduce production times in control cabinet building.
- ✓ Scalability and modularity: Regardless of whether your control cabinet building process involves a high degree of standardization or you tend to manufacture in a batch size of 1, make the best possible use of your potential in terms of cost-effectiveness and flexibility.
- ✓ Technologically leading products: Uniformity in function and design enable particularly easy handling of the products throughout the entire installation process.

COMPLETE line



Terminal blocks

We invented the first modular terminal block nearly 100 years ago and have continued to innovate ever since. Today we offer terminal blocks for every industrial application, utilising multiple connection technologies. The CLIPLINE complete system provides you with a uniform range of accessories for all connection technologies. The cross-compatibility of this system saves you time and money when creating your terminal strips.



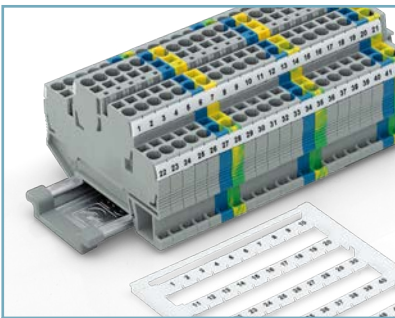
Distribution Blocks

Distribution blocks and device terminal blocks from the FIX Block system are available ready-to-connect in a wide range of cross-sections, mounting options, and colours, enabling quick and easy installation. Designed for immediate use, FIX blocks can be seamlessly expanded as needed, offering maximum flexibility for evolving requirements. These solutions support efficient, space-saving wiring, making them ideal for streamlined, adaptable, and modern panel designs.



Push Buttons

The comprehensive portfolio of buttons, switches, and indicator lights offers a easy to use solution designed for reliability, flexibility, and fast installation. Featuring push buttons, selector switches, key switches, emergency stop switches, and indicator lights, all components fit a standard 22 mm mounting opening – ensuring seamless integration into existing panels and new designs alike.



Terminal Marking

Terminal marking ensures that the wiring in the control cabinet is clearly assigned. This helps you prevent errors during setup, and also during maintenance and repair work. Terminal markings differ primarily with regard to the mounting type: markers are available for tall and flat marker grooves, as strips or as marker pins.



Cable Marking

Cable marking provides a better overview of your control cabinets and systems: mark your conductors and cables clearly and permanently. Conductor and cable markings simplify mounting and maintenance and help when repairing faults. We provide the optimum marking solution for every application, with various designs and mounting types.



Planning and marking software

Increasing productivity starts with a good cabinet design. Phoenix Contact's cabinet design and marking software package work on all our printers. This allows you to easily design a DIN rail assembly, add accessories to components, and run auto corrections to ensure you have a correct layout with all the necessary end covers and end clamps.



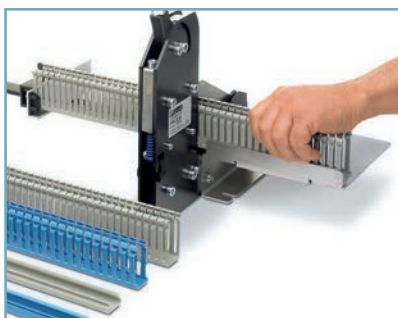
Identification systems

When it comes to printing, we offer a full line of identification printers to handle desktop or mobile applications for marking terminal blocks, wires, and equipment in high or low volume. Our desktop line includes versions using laser, UV cured ink, and thermal transfer technology. From your office to the field, we have all your printing needs covered.



Industrial tools

Phoenix Contact offers a variety of tools to assist with all facets of control cabinet assembly, including the painstaking task of wire termination. Choose from a variety of manual and semi-automatic wire cutting, stripping, and ferrule crimping tools. Selecting our electric bench-style devices can not only save your hands but possibly your bottom line. Trust Phoenix Contact tools to bring everything in your cabinet together.



Cable management and installation

Easily route large amounts of wire in an organised way. Narrow, finger-channel wire duct and matching covers are available as a single part number for convenient ordering. In addition, we have a variety of cable ties, cable routing, and protection hoses that include plastic and stainless steel options.



Cabinet add-ons

DIN rails and end brackets ensure the secure attachment of electrical connecting elements and components inside the control cabinet. Additional safety is ensured by cover profiles, while shield clamps enable EMC-compliant wiring. Our LED cabinet lighting provides enhanced visibility, even in poorly lit areas, to aid your maintenance process.

**LIFETIME
WARRANTY**

BUILD WITH CONFIDENCE

Connectivity

Ensure seamless transmission of signals, data, and power in the control cabinet and beyond. The Phoenix Contact connectivity portfolio combines reliable industrial connectors, advanced data interfaces, and innovative technologies to support high-performance and future-proof systems. From factory automation to energy applications, the solutions are designed for flexibility, efficiency, and long-term reliability.

Features:

- ✓ Supports modern industrial networks with advanced connectivity solutions including Single Pair Ethernet (SPE) and high-speed data connectors, enabling reliable, scalable communication from field to cloud.
- ✓ A comprehensive range of circular connectors, PCB connectors, and heavy-duty industrial connectors provides flexible solutions for diverse applications, with options for pre-assembled cables and easy field installation.
- ✓ Innovative connection technologies, such as push-in and push-pull connection technologies, enable quick, tool-free installation while supporting compact device designs, high cabling density, and evolving system requirements.

COMPLETE line



Compact FO splice boxes for DIN rails

High-speed, future-proof data transmission

The new splice boxes from Phoenix Contact ensure continuously reliable data transmission in real time. With their compact and uniform design, the splice boxes provide plenty of interior space for the secure connection of fiber optics.



Single Pair Ethernet (SPE)

Single Pair Ethernet (SPE) enables the transmission of Ethernet via a single wire pair, ensuring a cost-effective and space-saving connection of sensors. Consistent IP-based communication down to the field level becomes possible. In addition to data transmission, Single Pair Ethernet technology also allows the simultaneous power supply of end devices via PoDL - Power over Data Line.

Single Pair Ethernet meets the requirements on a uniform network infrastructure, which is the basis for Industry 4.0 and the Industrial Internet of Things (IIoT).



M12 Push Pull Circular Connectors

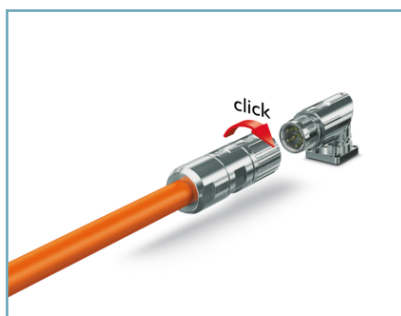
Phoenix Contact offers metric circular connectors for industrial automation in a variety of designs: from small to large, straight or angled, molded or for assembly in the field. The wide-ranging portfolio offers versatile solutions for transmitting signals, data, and power.

M12 push-pull connectors guarantee fast and tool-free device connection, even in confined spaces and with a high cabling density. Realize compact housing designs with recessed M12 ports and easily implement extensions in the field with male and female versions.



Fiber-Optic Data Cables

Data transmission via fiber-optic cables (FO) has many advantages. It enables data rates of up to 40 Gbps over routes that are many kilometers long, does not have a negative affect on adjacent cables and at the same time, is resistant to electromagnetic interference. The different fiber types (POF, PCF, GOF) and fiber categories OM1 to OM5 plus OS2 allow cabling concepts to be tailored to specific requirements.



M17 - M40 PRO Circular Connectors

Use a reliable power supply for your drives. The cross-manufacturer compatible M17-M40 PRO series circular connectors ensure reliable connections in industrial applications. With uniform assembly, the PRO series makes it easier for you to connect your systems. The wide range of pin assignments and the continuous expansion of housing variants in sizes M17, M23, and M40 also provide a new level of freedom when it comes to system design.



Cables and lines for signals, data, and power

Whether for signal and power transmission or for networks and bus systems, you can assemble your connectors yourself. Use preassembled cable versions. In addition to the complete range for field installation, Phoenix Contact offers copper- and FO-based data cables, hybrid cables, signal cables, and power cables. Solutions for photovoltaics, for energy storage systems, and cables by the meter complete the portfolio.



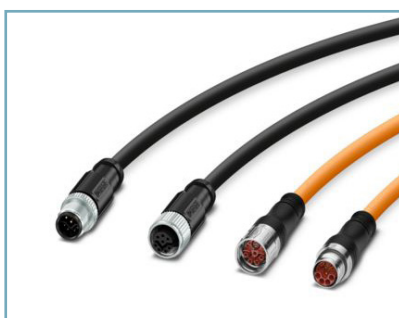
Signal cables and power cables for reliable sensor/actuator cabling

Connect sensors and actuators quickly and easily in the field using assembled cables for signal and power transmission. Choose from a range of versions and cable qualities. For requirements that go beyond the classic specifications for industrial environments, we offer a range of specially tailored product series. We will also be happy to implement individual solutions on request.



Data cables for all common networks and fieldbuses

Transmit data safely and reliably at up to 40 Gbps for all common networks and bus systems using industrial-grade assembled data cables. Create consistent solutions with the wide range of designs, codings, and pin assignments. The portfolio ranges from M8, M12, and RJ45 to USB, HDMI, and D-SUB, up to coaxial and FO connections, as well as cabling for Single Pair Ethernet.



Hybrid cables for communication interfaces and motor connections

Hybrid cables in sizes M12, M23, and M40 offer versatile connection solutions for communication interfaces and high-performance motor connections. They enable you to transmit data, signals, and power easily in a single connector. Benefit from a compact, industrial-grade cable design.



Connectors

Wide variety of connectors: from versatile circular connectors (M5 to M58), data, energy storage, and photovoltaic connectors to heavy-duty industrial connectors. Phoenix Contact's connector portfolio offers solutions for industrial and semi-industrial applications. It also includes application-specific connector systems, as well as cables and lines that are preassembled or designed for assembly.



Heavy-duty connectors

Industrial connectors from the HEAVYCON COMPLETE series protect your interfaces and ensure the reliable transmission of power, data, and signals even under particularly harsh conditions. Whether made of metal or fiberglass-reinforced plastic – the housings are resistant to dirt, water, vibrations, and high mechanical stresses. The plastic versions offer maximum reliability in a lightweight design and at low storage cost.



Electrical outlets and service interfaces

The electrical outlets and service interfaces provide a great deal of flexibility for various applications. The sockets and interfaces can be used in harsh industrial environments. They are suitable for control cabinets, infrastructure components, and a wide range of devices. The sockets can be installed on the DIN rail or by means of direct mounting.

NEW PRODUCTS

New Products 2026

Developed with passion

Our engineers are constantly developing new products. See more than 100 small and large innovations in connection technology, device connection technology, and automation technology.



Discover our:
[New Products](#)

Empowering the All Electric Society



ELECTRIFICATION



NETWORKING



AUTOMATION





Phoenix Contact Service Level Agreement (SLA)

Printers & Automatic Tools

Keep Your Operation Running

Protect critical workshop assets with preventative maintenance, factory-certified servicing and lifecycle management support for Phoenix Contact printers and automatic tools.

Why Choose a Phoenix Contact SLA?



Reduce Downtime

Maintain operational readiness and minimise unexpected equipment failure.



Extend Equipment Lifecycle

Protect your investment through scheduled preventative maintenance.



Access Certified Support

Factory-trained technicians using genuine Phoenix Contact spare parts.



Improve Equipment Reliability

Ensure printers and automatic tools remain production-ready.



Gain Lifecycle Visibility

Receive reporting, asset condition insights and upgrade recommendations.

What is Included?

- ✓ Quarterly scheduled site visits - Preventative maintenance and operational assessment.
- ✓ Equipment inspection & cleaning - Maintain operational performance and reliability.
- ✓ Firmware & software updates - Ensure optimal system functionality where applicable.
- ✓ Operational testing - Includes test prints and crimp sample verification.
- ✓ Asset lifecycle reporting - Condition assessment, obsolescence planning, and upgrade recommendations.
- ✓ Genuine Phoenix Contact Support - Certified technicians and official spare parts availability.



Service Level Agreement
Learn More



Phoenix Contact ANZ Training Academy

As industrial environments evolve, the demand for smarter, more resilient systems grow. Products in connectivity, power reliability, switching & conversion, and shopfloor productivity are essential for competitive manufacturing.

Companies embrace integrated solutions that ensure seamless communication, stable power, efficient energy management, and optimised workflows. This requires openness to new technologies, proven standards, and scalable designs that adapt quickly to changing needs. Phoenix Contact delivers innovative solutions, enabling businesses to achieve maximum efficiency, reliability, and flexibility in their operations.



 PxC Training Academy
[View Calendar](#)



 PLCnext Training
[Register Now](#)



Power Reliability

The heart of your installation, all control systems are dependent on being properly powered and protected. Surge and circuit protection, UPS backup, and redundant power solutions are the foundation on which reliable control systems should be built.



Automation

From single components to fully integrated systems, Phoenix Contact delivers reliable solutions powered by cutting-edge technologies in industrial networking, automation, safety, switching, signal conversion, and motor control, driving innovation and high performance across every application.



Cabinet Efficiency

Efficiency in cabinet building begins with Phoenix Contact's modular and scalable solutions. From design to installation, our innovative products simplify processes, shorten assembly times, and ensure consistent quality across every project.



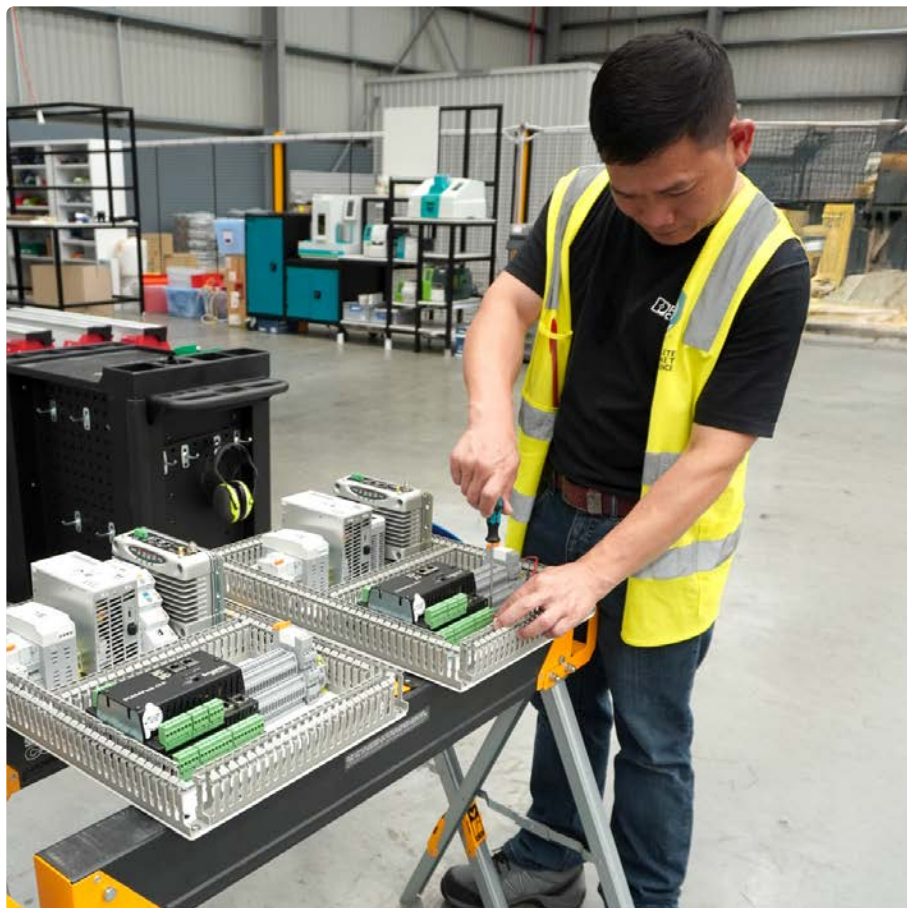
Connectivity

Discover our wide range of new products for the transmission of signals, data, and power. Reliable and cost effective solutions including Circular Connectors, Data ports, Connectors for Energy Storage and many more.



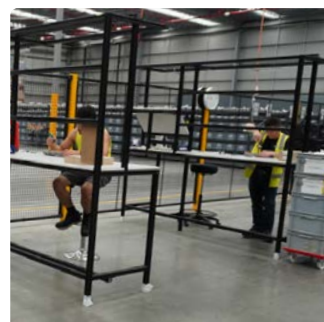
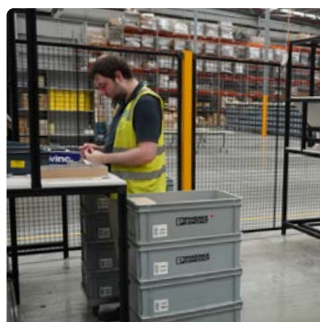
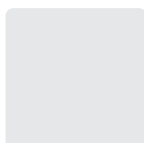
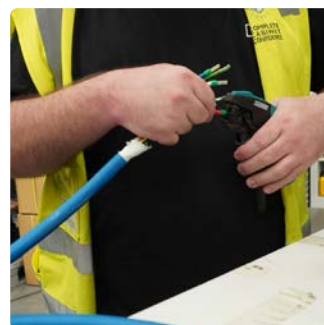
PLCnext Technology

PLCnext Control are the hardware of PLCnext Technology and offer an open Linux environment with access to more data via IoT systems and more flexibility. In addition to standards such as IEC 61131, the combination of programming languages such as C/C++, C#, Python and NodeRed are also possible.



**COMPLETE
CABINET
CONFIDENCE**

BUILD WITH CONFIDENCE



Value Added Centre

Your trusted partner for the control cabinet

Phoenix Contact's Value-Added Centre (VAC) in Eastern Creek, Sydney supports you with customised solutions built from our extensive product range.

Design your own rail using our planning and marking software, or let our team assist — ensuring a professional, accurate, ready-to-install solution every time, complete with marking, bridging, and accessories.

Speak with our Sales Engineers to see how the VAC team can support your next project.



Assembled in Australia
German Engineering





**LIFETIME
WARRANTY**

BUILD WITH CONFIDENCE

Lifetime Warranty

Choose Phoenix Contact with confidence

Phoenix Contact engineers durable and reliable products for your control cabinet. A dedication to quality and innovation, united with our strong commitment to provide customers peace of mind, form the foundation of this exclusive Phoenix Contact warranty program.

For customers participating in our Complete Cabinet Confidence Lifetime Warranty (LW) program, Phoenix Contact Australia will warrant many of our products to be free from defects in workmanship and materials for the lifetime of the product. Registration is required, and certain restrictions apply. Improperly applied or installed products may void warranty. See the complete terms and conditions for full details.

Our goal is to be your most trusted partner in building your control cabinet. We believe that achieving peace of mind should be easy!

Simple Three Step Registration

To assure your Phoenix Contact products are covered under our exclusive Lifetime Warranty, follow these steps:

Step 1: Submit your registration

(www.phoenixcontact.com/en-au/au-lifetime-warranty).

Step 2: Select and install Phoenix Contact products in accordance with our recommendations.

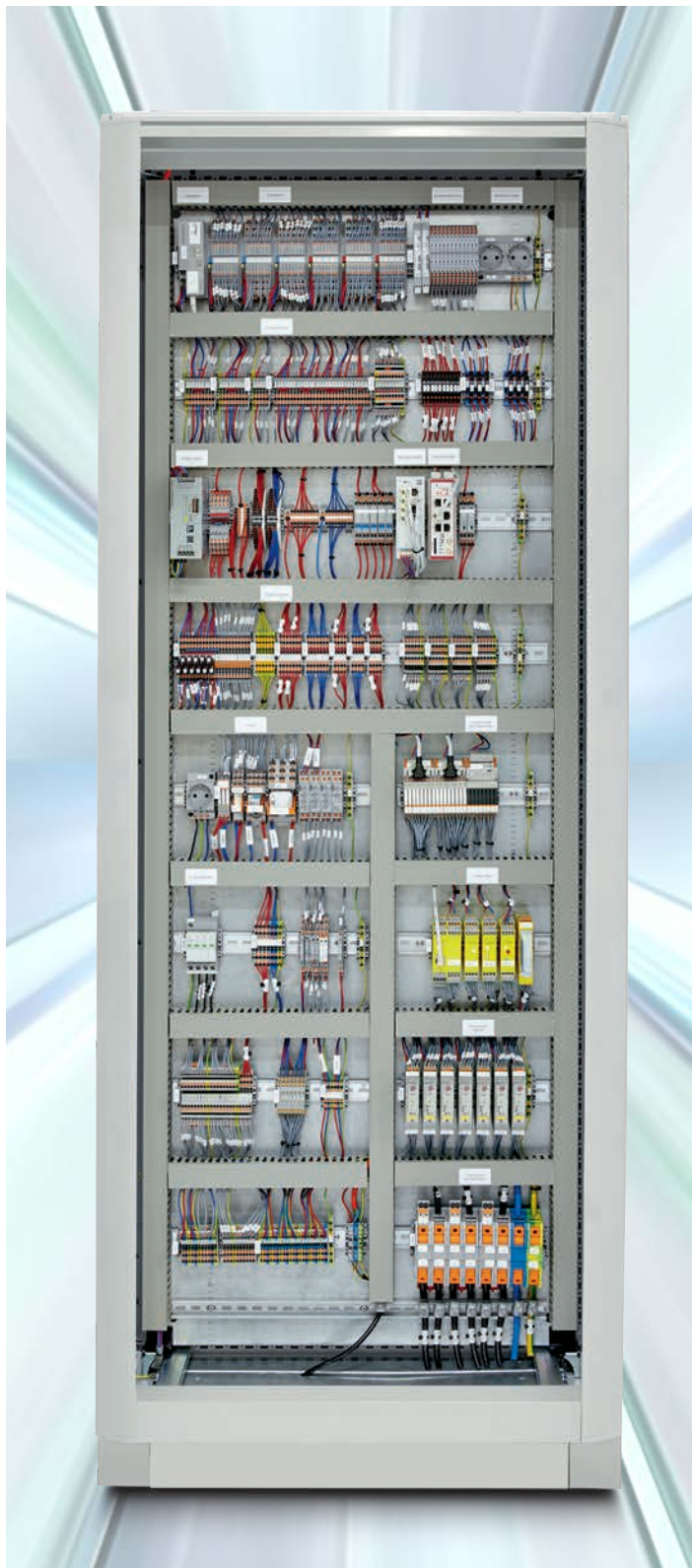
Step 3: Make sure all electronics are powered and protected with appropriate Phoenix Contact power supplies and surge protection.

For participation in the Phoenix Contact Complete Cabinet Confidence Lifetime Warranty (LW) program, customer registration is required. Certain restrictions apply. Coverage of products in the program is limited to Phoenix Contact products sold in Australia. Improperly applied or installed products may void warranty.

To review the Lifetime Warranty Terms & Conditions, go to: www.phoenixcontact.com/en-au/au-lifetime-warranty



 Lifetime Warranty
[Register here](http://www.phoenixcontact.com/en-au/au-lifetime-warranty)



**LIFETIME
WARRANTY**

BUILD WITH CONFIDENCE

TERMS AND CONDITIONS

Phoenix Contact Australia “Complete Cabinet Confidence” Lifetime Warranty Program

The following warranty is exclusive and is offered in addition to Phoenix Contact Australia’s other published base product warranties.

Under the Phoenix Contact Australia’s “Complete Cabinet Confidence” Lifetime Warranty (LW) program, warranty cover commences on the respective date of registration in the program. Phoenix Contact Australia warrants to original buyers of products set out in the covered product list below (Products) from Phoenix Contact Australia’s or Phoenix Contact Australia’s Authorized Distributors in Australia, as well as subsequent purchasers of OEM equipment into which the Products have been installed by the original buyer, as long as the original buyer and subsequent purchaser(as applicable) have registered in the program, that the Products will be free from defects in workmanship and materials for the lifetime of the Product.

Included Product List

This warranty covers all Products purchased from Phoenix Contact Australia in the following categories, except as explicitly listed in the excluded product list set out below (Excluded Product List).

- Controllers
- Electronic contactors and motor control
- Functional safety
- Industrial communication technology
- Installation and mounting material
- I/O systems
- Lighting and signaling
- Marking and labeling
- Measurement and control technology
- Monitoring
- Power supplies and UPS
- Protective devices
- Relay modules
- Sensor/actuator cabling
- Surge protection and interference filters
- System cabling for DCS and PLC
- Terminal blocks
- Tools
- Industrial PC (VL3 Series only)
- Human Machine Interfaces (WP / TP 6000 Series only)

Excluded Product List:

Backlight and internal battery for Industrial PC and Human Machine Interfaces (HMI), Software, Automatic Tools, Printers are not included in this program. Normal wear and tear on electromechanical relay contacts, surge protection devices, printer associated consumables and wearable parts of hand tools are not covered. Wearable parts include, but not limited to: tips of screwdrivers, springs, cutting edges of a tool and the die set in a hand crimp tool, print heads & inks.

For participation in the Phoenix Contact Pty Ltd (ABN 28 069 405 125) (Phoenix Contact Australia) “Complete Cabinet Confidence” Lifetime Warranty (LW) program, customer registration is required. Certain restrictions apply. Warranty cover of products in the program is strictly limited to Phoenix Contact manufactured products and must have been purchased from Phoenix Contact Australia or a Phoenix Contact Australia authorized Australian distributor. Improperly applied or installed products may void warranty. See the complete terms and conditions below for full details of this warranty.

Ongoing communication with customers and partners worldwide

Phoenix Contact is a global, market leader based in Germany.

Our group is known for its future-oriented components, systems, and solutions in the fields of electrical engineering, electronics, and automation.

With a global network reaching across more than 100 countries and 22,000 employees, we can stay in close contact with our customers, something we believe is essential to success. The wide variety of our innovative products makes it easy for our customers to find future-oriented solutions for multiple applications and industries. We especially focus on the fields of energy, infrastructure, process, and factory automation.



You will find our complete product range at:
www.phoenixcontact.com.au

PHOENIX CONTACT Pty. Ltd.

CONTACT US

Technical Support number: 1300 786 411
E-mail: customerservice@phoenixcontact.com.au
Website: www.phoenixcontact.com.au

OUR LOCATIONS

SYDNEY

Level 12 IPSQ, 169
Macquarie Street
PARRAMATTA NSW 2150

PERTH

Unit 5, 175 Campbell Street
BELMONT WA 6104

AU DISTRIBUTION CENTRE

Warehouse 1
2-4 Interchange Drive
EASTERN CREEK NSW 2766

ADELAIDE

12B Main Assembly Bldg,
Tonsley Park 1284 South Road,
TONSLEY SA 5042

MELBOURNE

Unit 1 8-12 Butler Way
TULLAMARINE VIC 3043

BRISBANE

Unit 9, 56 Lavarack Avenue
EAGLE FARM QLD 4009

TASMANIA

Hobart - Launceston - Devonport



LIFETIME WARRANTY

BUILD WITH CONFIDENCE



PRICE GUARANTEE

BUILD WITH CONFIDENCE



AVAILABILITY GUARANTEE

BUILD WITH CONFIDENCE



E-PLATFORM

BUILD WITH CONFIDENCE



INDUSTRY 4.0

BUILD WITH CONFIDENCE

Phoenix Contact - Complete Cabinet Confidence 26