

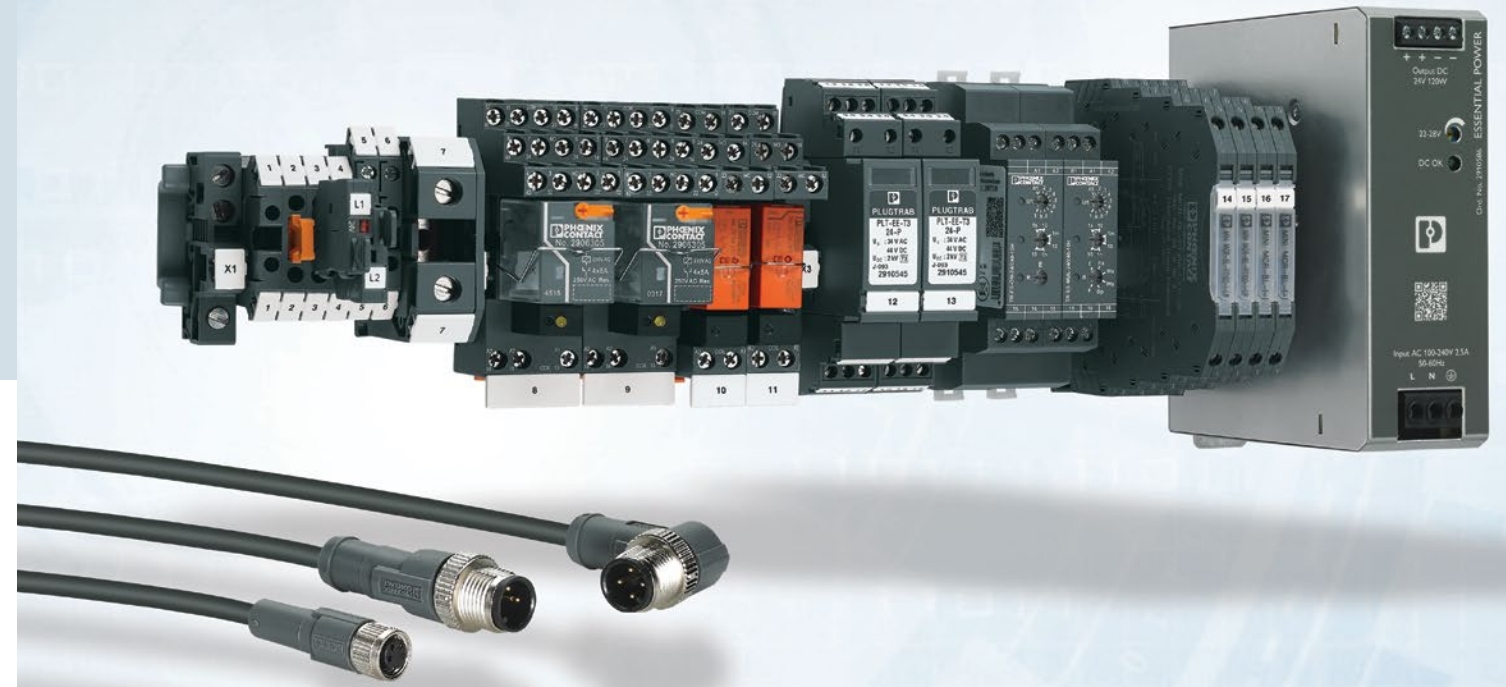
In dialog with customers and partners worldwide

Phoenix Contact is a globally present, Germany-based market leader. Our group is synonym for future-oriented components, systems, and solutions in the fields of electrical engineering, electronics, and automation. A global network across more than 100 countries, and 15,000 employees ensure a close proximity to our customers, which we believe is particularly important.

The wide variety of our innovative products makes it easy for our customers to find future-oriented solutions for different applications and industries. We especially focus on the fields of energy, infrastructure, process and factory automation.



You will find our complete product range at:
phoenixcontact.co.in



ESSENTIAL edition

Excellent Quality, Optimum Features

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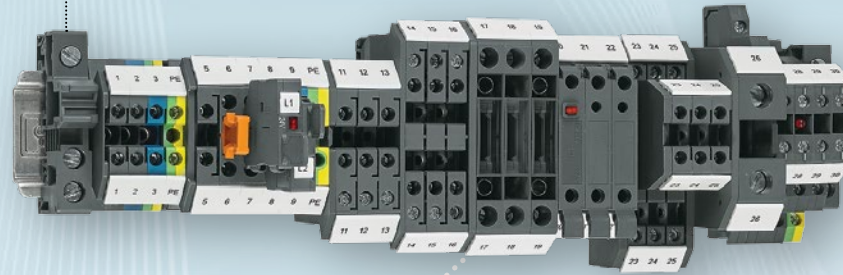
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Terminal Blocks

- Rating up to 353A/1000V
- Screw & Bolt connection
- UL/CE Approved
- Material: PA 6.6



Relay Modules

- Contact Arrangement up to 4 PDT Relay
- Rating up to 10A/230 AC/DC
- Built-in protection
- Mechanical Position Indicator



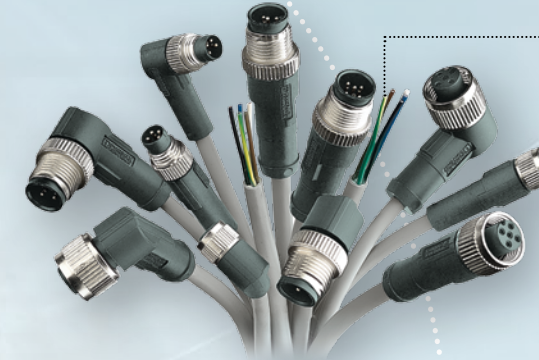
Surge Protection

- AC SPD: Type-1, Type-2, Type-3
- Communication SPD: Ethernet RJ45 (POE)/ RS 485, D-SUB-9
- Standards: IEC 61643-11/ EN 61643-11/ IEC 61643-21
- Tested and Certified as per Standard



Sensor/Actuator Cabling

- Rating up to 4A/250 AC/DC
- Protection: IP 65
- Available in M8 & M12, 3 & 4 pins
- Versions with Straight/Angled, PUR/PVC



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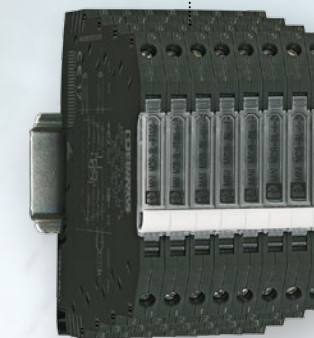
Power Supply Units

- Wide input range available in 1 ϕ & 3 ϕ AC
- Power: 24VDC up to 960W
- DIN Rail mountable with fanless cooling
- CE, UL, EAC Approved



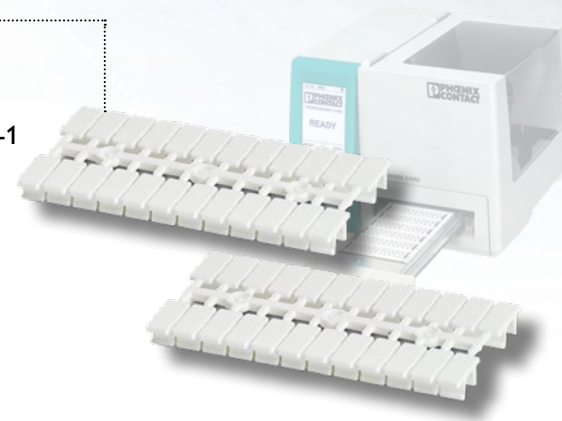
Signal Conditioner

- 3-way signal isolation
- Wide range signal acceptability
- Compact Design: Just 6mm width
- Easily Configurable



Marking & Labeling

- Wipe resistance as per DIN EN 61010-1
- Temperature: -40°C to +120°C
- Material: PC
- Inflammability Class: V2



Timer Relays

- Universal Time Delay
- Time Setting Range from milliseconds to 10 hours
- Conveniently settable from front of Housing
- Compact Design

