

# 2026 Spring Specials

Quarterly Special valid from April 1<sup>st</sup> – June 30<sup>th</sup>, 2026

## PLC Relay Ethernet Gateway

*Modular remote relay system with network connection*

The modular remote relay system with flexible channel assignment for simple applications with up to 56 I/O channels. Benefit from high flexibility and intuitive integration thanks to compatibility with common control software. Compatible with all our 6.2mm slim line PLC Series Relays.

### Your Advantages

- ✓ Flexible channel configuration (DI, DO, AI, AO, Ex, Temp.) and compact design for simple applications with a small to medium number of channels in the decentralized control box
- ✓ Multi-protocol connection due to the innovative network module with high-performance chipset (PROFINET Class C and S2 redundancy)
- ✓ Intuitive and fast integration into the control level due to compatibility with established control software

1279135	1487020
PLC-V8R/ETH-MP/BM	PLC-V8R/PT-24DC/EM
Base Module	Extension Module
<b>\$260.00</b>	<b>\$190.00</b>



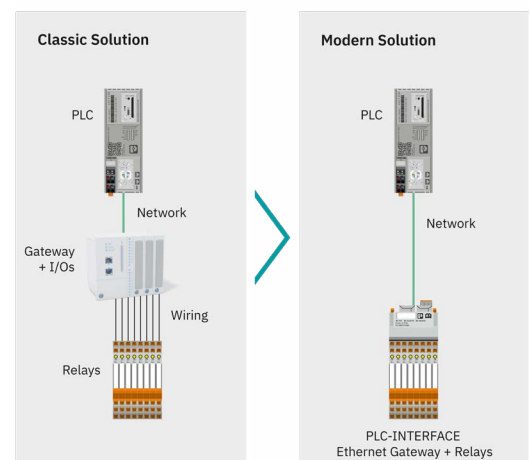
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EtherNet/IP



Decentralized connection of Relays via industrial Ethernet



All orders must reference promo code **\*\*\*SPRING2026\*\*\***. Quarterly Special valid from April 1<sup>st</sup> – June 30<sup>th</sup>, 2026. All prices are customer net each.

\*Please note that ALL pricing is in CAD and this special is only available in Canada

NEW

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## Multifunctional safety relays

### Two protective functions in one device

With the PSRuni multifunctional safety relay, up to two safety functions can be monitored with just one device. The comprehensive coverage of common safety functions enables flexible configuration and adaptation to individual requirements.

			
<b>1487649</b>	<b>1487648</b>	<b>1487647</b>	<b>1487644</b>
PSR-UNI-L-1X4NO-1DO-24DC-SC	PSR-UNI-L-1X4NO-1DO-24DC-PI	PSR-UNI-L-2X2NO-2DO-24DC-SC	PSR-UNI-L-2X2NO-2DO-24DC-PI
PL e · 1 safety sensor circuit · 1×4 enabling current paths		PL e · 2 safety sensor circuits · 2×2 enabling current paths	
<b>\$395.00</b>	<b>\$395.00</b>	<b>\$495.00</b>	<b>\$495.00</b>

### Your Advantages

- ✓ Universal use by covering all common safety functions
- ✓ Flexible adaptation to individual requirements
- ✓ Space-saving and efficient monitoring of up to two safety functions in a single device
- ✓ Fast startup with easy configuration directly on the device
- ✓ Can be used in applications up to the highest safety level, SIL 3/PL e

### Main Features

- Configuration directly on the device via rotary coding switches
- Coverage of common safety functions, such as emergency stop, light grid
- Monitoring of two independent circuits
- Overall width: 22.5 mm
- Push-in connection technology

## Why HeavyCon Kits Make a Difference:

- ✓ **Faster Procurement:** All required components bundled under one part number — no need to source items individually
- ✓ **Guaranteed Compatibility:** Every piece in the kit is pre-matched, ensuring correct fit, proper sealing, and reliable performance
- ✓ **Reduced Assembly Time:** Spend less time identifying parts and more time installing. Perfect for high-volume builds
- ✓ **Lower Risk of Errors:** No missing pieces, no mismatched housings or inserts. Kits eliminate common ordering and assembly mistakes
- ✓ **Streamlined Inventory:** One SKU simplifies stock management, forecasting, and reordering
- ✓ **Cost-Effective Packaging:** Kits often reduce packaging waste and can be more economical than buying components separately

			
<b>1407710</b>	<b>1408791</b>	<b>1408793</b>	<b>1408794</b>
HC-EVO B06PT-BWSC-HL-M20-PLRBK	HC-EVO B10PT-BWSC-HL-M25-PLRBK	HC-EVO-B16PT-BWSC-HH-M25-PLRBK	HC-EVO-B24PT-BWSC-HH-M32-PLRBK
B6, 6 pos	B10, 10 pos	B16, 16 pos	B24, 24 pos
<b>\$39.99</b>	<b>\$56.99</b>	<b>\$62.99</b>	<b>\$69.99</b>

## Surge Protection – Power VAL-US-SPP – Safe Protection Plus



### Your Advantages

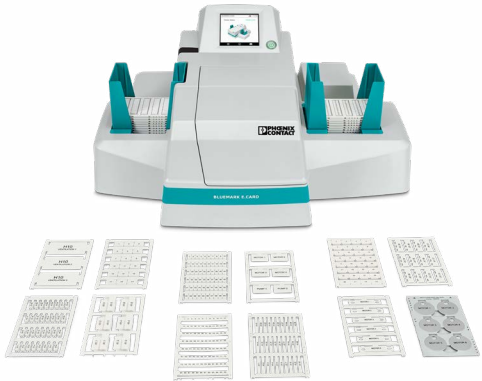
- ✓ UL Open Type1 Listed
- ✓ 200 kA SCCR
- ✓ Miswiring and touch protection
- ✓ Modular remote status

Config.	Circuit	Power Grid Type UL (IEC)	System Voltage	I <sub>max</sub> *	Description	Order no.	Promo Price	
1 Pole	1+0	Single Phase, Without Neutral (TN / TT)	120 V AC	50 kA	VAL-US-SPP-120/50/1+0-R	<b>1790744</b>	\$122.10	
			120 V AC	65 kA	VAL-US-SPP-120/65/1+0-R	<b>1790752</b>	\$125.40	
			240 V AC	50 kA	VAL-US-SPP-240/50/1+0-R	<b>1790763</b>	\$122.10	
			277 V AC	50 kA	VAL-US-SPP-277/50/1+0-R	<b>1790770</b>	\$122.10	
2 Poles	1+1	Single Phase, With Neutral (TN-S / TT)	120 V AC	50 kA	VAL-US-SPP-120/50/1+1-R	<b>1790745</b>	\$231.00	
			120 V AC	65 kA	VAL-US-SPP-120/65/1+1-R	<b>1790753</b>	\$240.08	
			240 V AC	50 kA	VAL-US-SPP-240/50/1+1-R	<b>1790764</b>	\$231.00	
			277 V AC	50 kA	VAL-US-SPP-277/50/1+1-R	<b>1790772</b>	\$231.00	
	2+0	Split Phase, Without Neutral (TN-C)	120/240 V AC	50 kA	VAL-US-SPP-120/50/2+0-R	<b>1790747</b>	\$216.15	
			120/240 V AC	65 kA	VAL-US-SPP-120/65/2+0-R	<b>1790754</b>	\$222.75	
			240/480 V AC	50 kA	VAL-US-SPP-240/50/2+0-R	<b>1790765</b>	\$216.15	
			240 V AC	65 kA	VAL-US-SPP-240D/65/2+0-R	<b>1790786</b>	\$222.75	
3 Poles	2+1	Single Phase, With Neutral (TN-S / TT)	120/240 V AC	50 kA	VAL-US-SPP-120/50/2+1-R	<b>1790748</b>	\$314.33	
			120/240 V AC	65 kA	VAL-US-SPP-120/65/2+1-R	<b>1790756</b>	\$325.88	
	3+0	Wye, Without Neutral (TN-C)	208Y/120 V AC	50 kA	VAL-US-SPP-120/50/3+0-R	<b>1790749</b>	\$299.48	
			208Y/120 V AC	65 kA	VAL-US-SPP-120/65/3+0-R	<b>1790758</b>	\$309.38	
			415Y/240 V AC	50 kA	VAL-US-SPP-240/50/3+0-R	<b>1790766</b>	\$299.48	
			480Y/277 V AC	50 kA	VAL-US-SPP-277/50/3+0-R	<b>1790773</b>	\$299.48	
			480Y/277 V AC	65 kA	VAL-US-SPP-277/65/3+0-R	<b>1790778</b>	\$309.38	
			690Y/400 V AC	40 kA	VAL-US-SPP-400/40/3+0-R	<b>1790783</b>	\$299.48	
			Ungrounded Delta (IT)	240 V AC	65 kA	VAL-US-SPP-240D/65/3+0-R	<b>1790787</b>	\$309.38
				480 V AC	40 kA	VAL-US-SPP-480D/40/3+0-R	<b>1790790</b>	\$299.48
	600 V AC	40 kA	VAL-US-SPP-600D/40/3+0-R	<b>1790793</b>	\$299.48			
	4 Poles	3+1	Wye, With Neutral (TN-S / TT)	208Y/120 V AC	50 kA	VAL-US-SPP-120/50/3+1-R	<b>1790750</b>	\$395.18
208Y/120 V AC				65 kA	VAL-US-SPP-120/65/3+1-R	<b>1790760</b>	\$411.68	
415Y/240 V AC				50 kA	VAL-US-SPP-240/50/3+1-R	<b>1790767</b>	\$395.18	
480Y/277 V AC				50 kA	VAL-US-SPP-277/50/3+1-R	<b>1790774</b>	\$395.18	
480Y/277 V AC				65 kA	VAL-US-SPP-277/65/3+1-R	<b>1790779</b>	\$411.68	
690Y/400 V AC				40 kA	VAL-US-SPP-400/40/3+1-R	<b>1790785</b>	\$395.18	
High-Leg Delta (TN-S)		120/208/240 V AC	65 kA	VAL-US-SPP-240HLD/65/3+1-R	<b>1790794</b>	\$411.68		
		240/415/480 V AC	40 kA	VAL-US-SPP-480HLD/40/3+1-R	<b>1790795</b>	\$395.18		
4+0		Wye, With Neutral (TN-S / TT)	480Y/277 V AC	50 kA	VAL-US-SPP-277/50/4+0-R	<b>1790776</b>	\$381.15	
			480Y/277 V AC	65 kA	VAL-US-SPP-277/65/4+0-R	<b>1790781</b>	\$394.35	

## Bluemark E.Card NEW

### Automated material processing UV Inkjet Printer

Monochrome UV inkjet card printer, with automated material processing, intuitive user guidance via the printer display, data exchange via OPC UA interface and marking software. Dedicated to terminal blocks marking.



**1506740**

BLUEMARK E.CARD US

**\$3,900\***

\*with an order of \$2000 of ink and consumables

#### Your Advantages

[LEARN MORE](#)

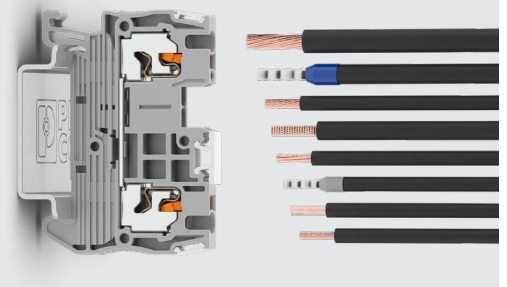
- ✓ Significant time savings compared to UV inkjet printers with manual material processing
- ✓ Modular ink system with fast cycle times, good resistance and a high degree of automation
- ✓ Low maintenance costs by simply replacing the entire ink system with every ink cartridge
- ✓ Optimum print results on plastic and metal materials thanks to the innovative combination of thermal inkjet technology and UV LED ink
- ✓ Easy use thanks to intuitive operation via the print display & network-supported data exchange via the OPC UA interface & marking software

## Push-X Technology

### An innovation created by Phoenix Contact

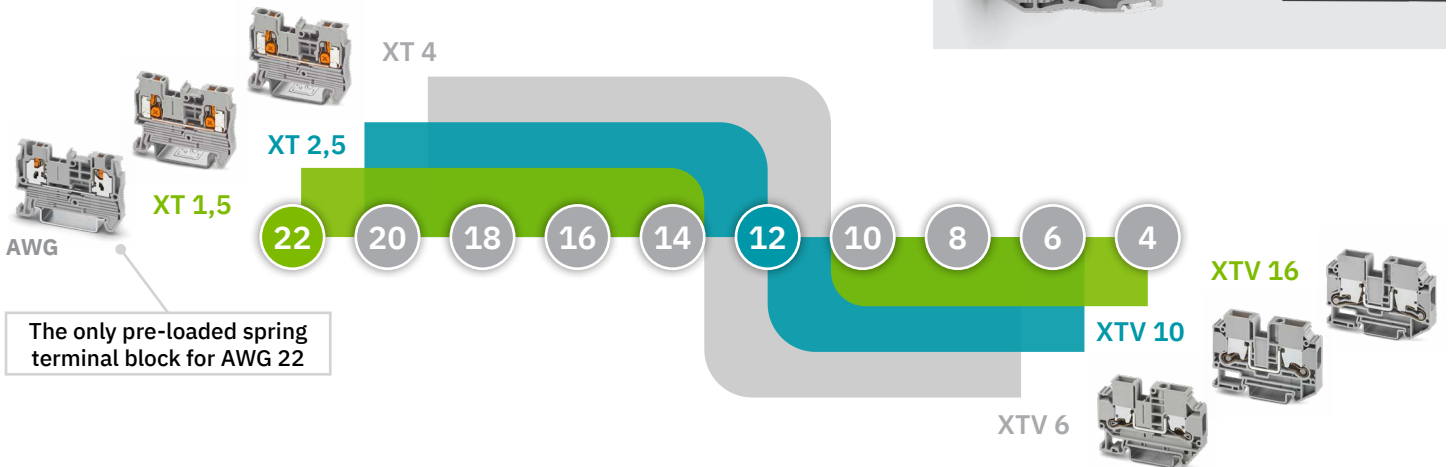
A new concept in tool free conductor connection: At the core of Push X technology is a pre tensioned contact spring that enables effortless, tool free wiring for all conductor types.

#### All types of conductors

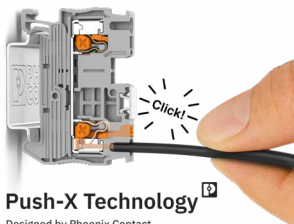


#### Conductor wire gauges

[Order a FREE sample](#)



The only pre-loaded spring terminal block for AWG 22



- 1** Simply insert the wire until it reaches the locking mechanism at the end of the contact chamber
- 2** Clamp the conductor effortlessly by lightly tapping the locking mechanism surface
- 3** An audible click reassures a secure connection, which is also visually verified by the position of the pusher