

Core Product Catalog

In Stock and Ready to Ship



OMRON

Empowering People Through Automation

OMRON Automation is a global leader in automation technology. At our core, we develop next-generation technologies that improve efficiency, productivity, and safety on the factory floor. We offer a comprehensive portfolio that includes sensing, control, safety, vision, and motion.

This product selection features our locally stocked products, ready to ship and supported by OMRON's global manufacturing capabilities.

OUR MISSION: To improve lives and contribute to a better society

90+

Years automation
experience

130

Offices in
117 countries

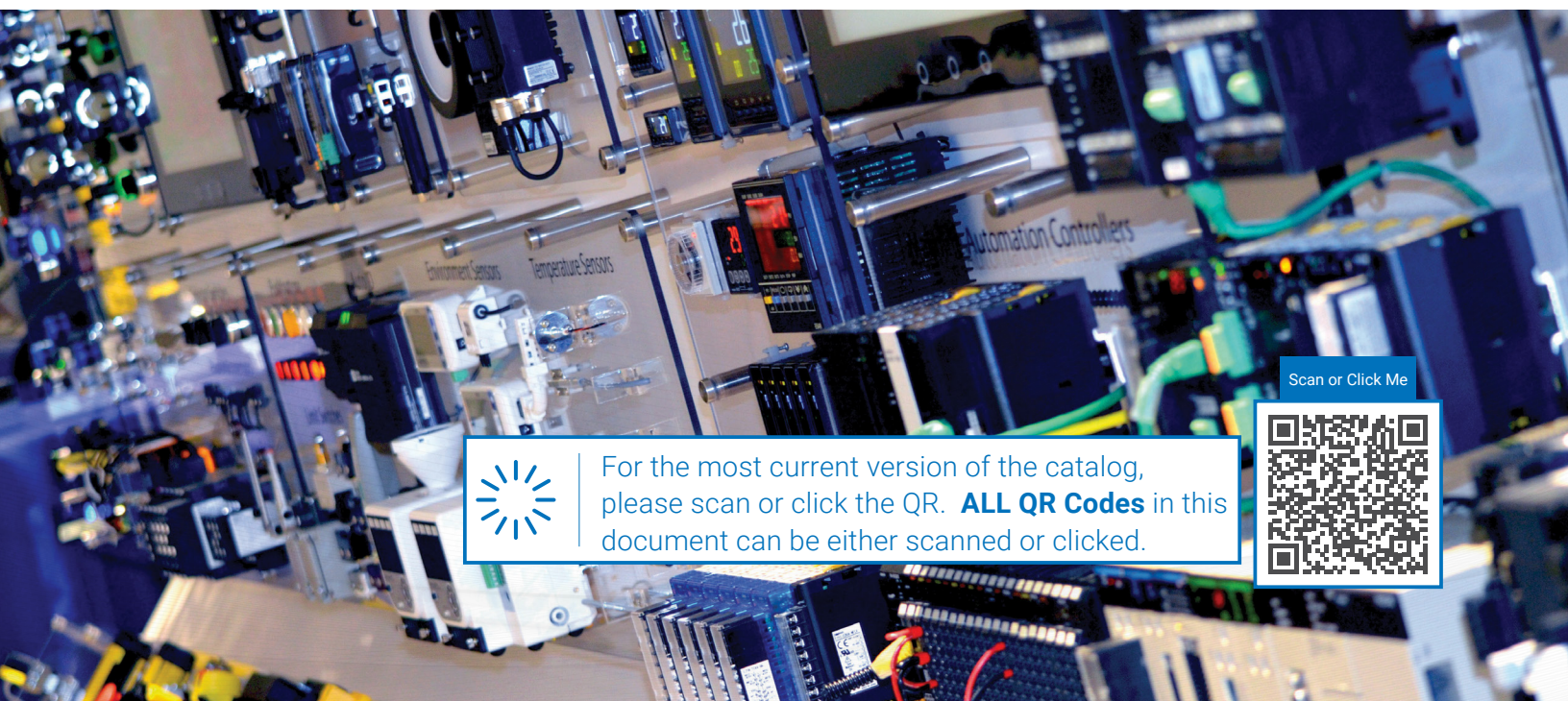
26,000+

Employees
worldwide

5.1

Billion USD
annual sales

OMRON



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Power Supply

S8AS2

- Power supply, protection, and connection three functions integrated into one package (compact/reduce wiring work)
- Stabilizes the power supply circuit with excellent tripping characteristics
- Equipped with multiple electronic circuit protectors and a wealth of connection terminals



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Capacity	Input Voltage	Output Voltage	Maximum Output current (Per Output Branch)	Total Output Current	Number of Output Branches	Parameter Settings	Model
240 W	100 to 240 VAC	24 V	3.8 A	10 A	6	Changeable	S8AS2-24024-06S
						Not Changeable	S8AS2-24024-06SN
480 W				20 A	8	Changeable	S8AS2-48024-08S
						Not Changeable	S8AS2-48024-08SN

Power Supply

S8VK

- Compact single-phase and three-phase power supplies
- Operating Temperature: -40°C to 70°C (S8VK-G and S8VK-T) and -25°C to 60°C (S8VK-C)
- 5 year warranty
- Power Boost Function: 120% for 10s (S8VK-G/T)



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Line	Power	Output Voltage	Output Current	Capacity	Model		
Economy Single-Phase	100 to 240 VAC 90 to 350 VDC	24V	2.5 A	60 W	S8VK-C06024		
			5 A	120 W	S8VK-C12024		
			10 A	240 W	S8VK-C24024		
			20 A	480 W	S8VK-C48024		
General Purpose Single-phase		5V	3 A	15 W	S8VK-G01505		
		12V	2.5 A	30 W	S8VK-G03012		
		24V	1.3 A	30 W	S8VK-G03024		
			2.5 A	60 W	S8VK-G06024		
			5 A	120 W	S8VK-G12024		
			10 A	240 W	S8VK-G24024		
			20 A	480 W	S8VK-G48024		
			10 A	480 W	S8VK-G48048		
		Three-phase	380 to 480 VAC 450 to 600 VDC	24V	5 A	120 W	S8VK-T12024
			10 A		240 W	S8VK-T24024	
			20 A		480 W	S8VK-T48024	
			40 A		960 W	S8VK-T96024	
Environmentally Resistant 3-Phase Power Supply with Reduced Footprint and Predictive Maintenance Features	380V to 480 VAC 450 to 600 VDC*	24VDC	10A	240W	S8VK-WB24024		
		48VDC	5A		S8VK-WB24048		
		24VDC	20A	480W	S8VK-WB48024		
		48VDC	10A		S8VK-WB48048		
		24VDC	60A	960W	S8VK-WB96024		
		48VDC	30A		S8VK-WB96048		

Note: Tables include representative part numbers that are **in stock and ready to ship**. Please consult the product page for more details.



Power Supply S8VK-X with EtherNet/IP™

- Product replacement time, output voltage, output current, and more can be monitored remotely on the EtherNet/IP™ network
- Product status can be checked on-site using the indication monitor
- Remote monitoring with included software tool

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Line	Power	Output Voltage	Output Current	Capacity	Model
EtherNet/IP™ Communication With Display	100 to 240 VAC 90 to 350 VDC	24V	3.75 A	90 W	S8VK-X09024A-EIP
			5 A	120 W	S8VK-X12024A-EIP
			10 A	240 W	S8VK-X24024A-EIP
EtherNet/IP™ Communication Without Display			2.5 A	60 W	S8VK-X06024-EIP
			3.75 A	90 W	S8VK-X09024-EIP
			5 A	120 W	S8VK-X12024-EIP
			10 A	240 W	S8VK-X24024-EIP
			20 A	480 W	S8VK-X48024-EIP

Electronic Circuit Protector S8V-CP

- Compact design saves panel space compared to standard circuit breakers
- 3-step LED indicators for easy identification of channel status
- 4 and 8 channel models available with individual output current adjustments for various loads
- Available UL Class-2 output model

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Power	Output Voltage	Number of Outputs	Maximum Input Current	Adjustment Output Current	Model
24 VDC	24 VDC	4	40A	2 A up to 10 A	S8V-CP0424
		4		2 A up to 10 A	S8V-CP0424S
		8	70A	2 A up to 10 A	S8V-CP0824

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Electromechanical Relays

LY

- Wiring work can be shortened by as much as 60%* compared to conventional screw terminal sockets by combining with push-in plus terminal sockets (PYF-□-PU) that feature light insertion force and strong pullout strength to achieve less wiring work
- The standard models include models that are compliant with the UL, CSA, and SEV safety standards and with the Electrical Appliances and Material Safety Act
- Equipped with an arc barrier for arc interruption
- Withstand voltages up to 2,000 V
- New built-in diode and built-in CR circuit models have joined the series
- The lineup also includes models that are compliant with the LR and VDE safety standards



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Terminal / Mounting Type	Coil Voltage	Contact Rating	Contact Form	Features	Relay Socket Model	Relay Model
Case-Surface Mount	24 VAC	10 A	3PDT	Standard	N/A (Panel Mount)	LY3FAC24
Case-Surface Mount	24 VDC	10 A	3PDT	Standard	N/A (Panel Mount)	LY3FDC24
Case-Surface Mount	110/120 VAC	10 A	DPDT	Standard	N/A (Panel Mount)	LY2FAC110120
Case-Surface Mount	12 VDC	10 A	DPDT	Standard	N/A (Panel Mount)	LY2FDC12
Case-Surface Mount	220/240 VAC	10 A	DPDT	Standard	N/A (Panel Mount)	LY2FAC220240
Case-Surface Mount	24 VAC	10 A	DPDT	Standard	N/A (Panel Mount)	LY2FAC24
Case-Surface Mount	24 VDC	10 A	DPDT	Standard	N/A (Panel Mount)	LY2FDC24
Case-Surface Mount	110/120 VAC	15 A	SPDT	Standard	N/A (Panel Mount)	LY1FAC110120
Case-Surface Mount	12 VDC	15 A	SPDT	Standard	N/A (Panel Mount)	LY1FDC12
Case-Surface Mount	220/240 VAC	15 A	SPDT	Standard	N/A (Panel Mount)	LY1FAC220240
Case-Surface Mount	24 VAC	15 A	SPDT	Standard	N/A (Panel Mount)	LY1FAC24
Case-Surface Mount	24 VDC	15 A	SPDT	Standard	N/A (Panel Mount)	LY1FDC24
PCB Terminals	24 VDC	10 A	3PDT	Standard	N/A (PCB Mount)	LY30DC24
PCB Terminals	24 VDC	10 A	4PDT	Standard	N/A (PCB Mount)	LY40DC24
PCB Terminals	100/110 VDC	10 A	DPDT	Standard	N/A (PCB Mount)	LY20DC100110
PCB Terminals	110/120 VAC	10 A	DPDT	Standard	N/A (PCB Mount)	LY20AC110120
PCB Terminals	12 VDC	10 A	DPDT	Standard	N/A (PCB Mount)	LY20DC12
PCB Terminals	220/240 VAC	10 A	DPDT	Standard	N/A (PCB Mount)	LY20AC220240
PCB Terminals	24 VDC	10 A	DPDT	Standard	N/A (PCB Mount)	LY20DC24
PCB Terminals	48 VDC	10 A	DPDT	Standard	N/A (PCB Mount)	LY20DC48
PCB Terminals	12 VDC	15 A	SPDT	Standard	N/A (PCB Mount)	LY10DC12
PCB Terminals	24 VDC	15 A	SPDT	Standard	N/A (PCB Mount)	LY10DC24
Plug-in	110/120 VAC	10 A	3PDT	LED Indicator	PTF11A	LY3NAC110120
Plug-in	12 VDC	10 A	3PDT	Standard	PTF11A	LY3DC12
Plug-in	120 VAC	10 A	3PDT	Standard	PTF11A	LY3AC120
Plug-in	24 VAC	10 A	3PDT	Standard	PTF11A	LY3AC24
Plug-in	24 VAC	10 A	3PDT	LED Indicator	PTF11A	LY3NAC24
Plug-in	24 VDC	10 A	3PDT	Standard	PTF11A	LY3DC24
Plug-in	24 VDC	10 A	3PDT	LED Indicator & Diode	PTF11A	LY3ND2DC24
Plug-in	24 VDC	10 A	3PDT	LED Indicator	PTF11A	LY3NDC24
Plug-in	100/110 VAC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4AC100110
Plug-in	12 VDC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4DC12
Plug-in	12 VDC	10 A	4PDT	LED Indicator	PTF-14-PU-L / PTF14A-E	LY4NDC12
Plug-in	120 VAC	10 A	4PDT	LED Indicator	PTF-14-PU-L / PTF14A-E	LY4NAC120
Plug-in	200/220 VAC	10 A	4PDT	LED Indicator	PTF-14-PU-L / PTF14A-E	LY4NAC200220
Plug-in	100/110 VDC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4DC100110
Plug-in	110/120 VAC	10 A	4PDT	LED Indicator	PTF-14-PU-L / PTF14A-E	LY4NAC110120
Plug-in	12 VDC	10 A	4PDT	LED Indicator & Diode	PTF-14-PU-L / PTF14A-E	LY4ND2DC12
Plug-in	120 VAC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4AC120
Plug-in	24 VAC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4AC24
Plug-in	24 VAC	10 A	4PDT	LED Indicator	PTF-14-PU-L / PTF14A-E	LY4NAC24

Note: Tables include representative part numbers that are **in stock and ready to ship**. Please consult the product page for more details.

Electromechanical Relays

LY

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- The standard models include models that are compliant with the UL, CSA, and SEV safety standards and with the Electrical Appliances and Material Safety Act
- Equipped with an arc barrier for arc interruption
- Withstand voltages up to 2,000 V
- New built-in diode and built-in CR circuit models have joined the series
- The lineup also includes models that are compliant with the LR and VDE safety standards



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Terminal / Mounting Type	Coil Voltage	Contact Rating	Contact Form	Features	Relay Socket Model	Relay Model
Plug-in	24 VDC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4DC24
Plug-in	24 VDC	10 A	4PDT	Diode	PTF-14-PU-L / PTF14A-E	LY4DDC24
Plug-in	24 VDC	10 A	4PDT	LED Indicator & Test Button	PTF-14-PU-L / PTF14A-E	LY4I4NDC24
Plug-in	24 VDC	10 A	4PDT	LED Indicator & Diode	PTF-14-PU-L / PTF14A-E	LY4ND2DC24
Plug-in	24 VDC	10 A	4PDT	LED Indicator	PTF-14-PU-L / PTF14A-E	LY4NDC24
Plug-in	240 VAC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4AC240
Plug-in	240 VAC	10 A	4PDT	LED Indicator	PTF-14-PU-L / PTF14A-E	LY4NAC240
Plug-in	48 VDC	10 A	4PDT	Standard	PTF-14-PU-L / PTF14A-E	LY4DC48
Plug-in	100/110 VAC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2AC100110
Plug-in	100/110 VAC	10 A	DPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY2NAC100110
Plug-in	100/110 VAC	10 A	DPDT	LED Indicator & CR Circuit	PTF-08-PU / PTF08A-E	LY2NCRAC100110
Plug-in	100/110 VDC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2DC100110
Plug-in	100/110 VDC	10 A	DPDT	Diode	PTF-08-PU / PTF08A-E	LY2DDC100110
Plug-in	110/120 VAC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2AC110120
Plug-in	110/120 VAC	10 A	DPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY2NAC110120
Plug-in	110/120 VAC	10 A	DPDT	LED Indicator & CR Circuit	PTF-08-PU / PTF08A-E	LY2NCRAC110120
Plug-in	12 VAC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2AC12
Plug-in	12 VDC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2DC12
Plug-in	12 VDC	10 A	DPDT	Diode	PTF-08-PU / PTF08A-E	LY2DDC12
Plug-in	12 VDC	10 A	DPDT	LED Indicator & Diode	PTF-08-PU / PTF08A-E	LY2ND2DC12
Plug-in	12 VDC	10 A	DPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY2NDC12
Plug-in	200/220 VAC	10 A	DPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY2NAC200220
Plug-in	220/240 VAC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2AC220240
Plug-in	220/240 VAC	10 A	DPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY2NAC220240
Plug-in	24 VAC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2AC24
Plug-in	24 VAC	10 A	DPDT	LED Indicator & Test Button	PTF-08-PU / PTF08A-E	LY2I4NAC24
Plug-in	24 VAC	10 A	DPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY2NAC24
Plug-in	24 VDC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2DC24
Plug-in	24 VDC	10 A	DPDT	Diode	PTF-08-PU / PTF08A-E	LY2DDC24
Plug-in	24 VDC	10 A	DPDT	LED Indicator & Test Button	PTF-08-PU / PTF08A-E	LY2I4NDC24
Plug-in	24 VDC	10 A	DPDT	LED Indicator & Diode	PTF-08-PU / PTF08A-E	LY2ND2DC24
Plug-in	24 VDC	10 A	DPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY2NDC24
Plug-in	24 VDC	5 A	DPDT	Bifurcated Contacts & LED Indicator	PTF-08-PU / PTF08A-E	LY2ZNDCC24
Plug-in	48 VDC	10 A	DPDT	Standard	PTF-08-PU / PTF08A-E	LY2DC48
Plug-in	110/120 VAC	15 A	SPDT	Standard	PTF-08-PU / PTF08A-E	LY1AC110120
Plug-in	110/120 VAC	15 A	SPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY1NAC110120
Plug-in	12 VDC	15 A	SPDT	Standard	PTF-08-PU / PTF08A-E	LY1DC12
Plug-in	24 VAC	15 A	SPDT	Standard	PTF-08-PU / PTF08A-E	LY1AC24
Plug-in	24 VAC	15 A	SPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY1NAC24
Plug-in	24 VDC	15 A	SPDT	Standard	PTF-08-PU / PTF08A-E	LY1DC24
Plug-in	24 VDC	15 A	SPDT	Diode	PTF-08-PU / PTF08A-E	LY1DDC24
Plug-in	24 VDC	15 A	SPDT	LED Indicator & Diode	PTF-08-PU / PTF08A-E	LY1ND2DC24
Plug-in	24 VDC	15 A	SPDT	LED Indicator	PTF-08-PU / PTF08A-E	LY1NDC24

Note: Tables include representative part numbers that are **in stock and ready to ship**. Please consult the product page for more details.

Electromechanical Relays G2R-S

- Lockable test switch models available for circuit troubleshooting
- LED/mechanical flag available for checking operation
- Available DIN-rail mount relay sockets
- Slim 16mm design with socket



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Coil Voltage	Contact Rating	Contact Form	Features / Classification	Relay Socket Model	Relay Model
110 VAC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SAC110S
120 VAC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SAC120S
240 VAC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SAC240S
24 VAC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SAC24S
12 VDC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SDC12S
24 VDC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SDC24S
48 VDC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SDC48S
6 VDC	10 A	SPDT	General-purpose	P2RFZ-05E/P2RF-05-PU	G2R1SDC6S
24 VDC	10 A	SPDT	Diode	P2RFZ-05E/P2RF-05-PU	G2R1SDDC24S
110 VAC	10 A	SPDT	LED Indicator	P2RFZ-05E/P2RF-05-PU	G2R1SNAC110S
120 VAC	10 A	SPDT	LED Indicator	P2RFZ-05E/P2RF-05-PU	G2R1SNAC120S
240 VAC	10 A	SPDT	LED Indicator	P2RFZ-05E/P2RF-05-PU	G2R1SNAC240S
24 VAC	10 A	SPDT	LED Indicator	P2RFZ-05E/P2RF-05-PU	G2R1SNAC24S
12 VDC	10 A	SPDT	LED Indicator	P2RFZ-05E/P2RF-05-PU	G2R1SNDC12S
24 VDC	10 A	SPDT	LED Indicator	P2RFZ-05E/P2RF-05-PU	G2R1SNDC24S
12 VDC	10 A	SPDT	LED & Diode	P2RFZ-05E/P2RF-05-PU	G2R1SNDDC12S
24 VDC	10 A	SPDT	LED & Diode	P2RFZ-05E/P2RF-05-PU	G2R1SNDDC24S
24 VDC	10 A	SPDT	LED, Diode, Test Button	P2RFZ-05E/P2RF-05-PU	G2R1SNDIDC24S
120 VAC	10 A	SPDT	LED & Test Button	P2RFZ-05E/P2RF-05-PU	G2R1SNIAC120S
24 VAC	10 A	SPDT	LED & Test Button	P2RFZ-05E/P2RF-05-PU	G2R1SNIAC24S
24 VDC	10 A	SPDT	LED & Test Button	P2RFZ-05E/P2RF-05-PU	G2R1SNIDC24S
120 VAC	5 A	DPDT	General-purpose	P2RFZ-08E/P2RF-08-PU	G2R2SAC120S
240 VAC	5 A	DPDT	General-purpose	P2RFZ-08E/P2RF-08-PU	G2R2SAC240S
24 VAC	5 A	DPDT	General-purpose	P2RFZ-08E/P2RF-08-PU	G2R2SAC24S
12 VDC	5 A	DPDT	General-purpose	P2RFZ-08E/P2RF-08-PU	G2R2SDC12S
24 VDC	5 A	DPDT	General-purpose	P2RFZ-08E/P2RF-08-PU	G2R2SDC24S
24 VDC	5 A	DPDT	Diode	P2RFZ-08E/P2RF-08-PU	G2R2SDDC24S
110 VAC	5 A	DPDT	LED Indicator	P2RFZ-08E/P2RF-08-PU	G2R2SNAC110S
120 VAC	5 A	DPDT	LED Indicator	P2RFZ-08E/P2RF-08-PU	G2R2SNAC120S
230 VAC	5 A	DPDT	LED Indicator	P2RFZ-08E/P2RF-08-PU	G2R2SNAC230S
240 VAC	5 A	DPDT	LED Indicator	P2RFZ-08E/P2RF-08-PU	G2R2SNAC240S
24 VAC	5 A	DPDT	LED Indicator	P2RFZ-08E/P2RF-08-PU	G2R2SNAC24S
12 VDC	5 A	DPDT	LED Indicator	P2RFZ-08E/P2RF-08-PU	G2R2SNDC12S
24 VDC	5 A	DPDT	LED Indicator	P2RFZ-08E/P2RF-08-PU	G2R2SNDC24S
12 VDC	5 A	DPDT	LED & Diode	P2RFZ-08E/P2RF-08-PU	G2R2SNDDC12S
24 VDC	5 A	DPDT	LED & Diode	P2RFZ-08E/P2RF-08-PU	G2R2SNDDC24S
24 VDC	5 A	DPDT	LED, Diode, Test Button	P2RFZ-08E/P2RF-08-PU	G2R2SNDIDC24S
120 VAC	5 A	DPDT	LED & Test Button	P2RFZ-08E/P2RF-08-PU	G2R2SNIAC120S
24 VAC	5 A	DPDT	LED & Test Button	P2RFZ-08E/P2RF-08-PU	G2R2SNIAC24S
24 VDC	5 A	DPDT	LED & Test Button	P2RFZ-08E/P2RF-08-PU	G2R2SNIDC24S

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Electromechanical Relays

MY-GS-R

- DPDT type 10 A / 4PDT type 5 A
- Vibration resistance and reduced wiring time with push in plus technology
- Mechanical operation indicator
- Industry standard global certifications UL, CSA, IEC (VDE certification), and CQC
- Lockable test switch models available for circuit troubleshooting
- Low power switching (1 mA at 5 VDC) / Bifurcated 4PDT (0.1 mA at 1 VDC)



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Coil Voltage	Contact Rating	Contact Form	Features	Relay Socket Model	Relay Model
110/120 VAC	10 A	DPDT	Mechanical Indicator	PYFZ-08-E / PYF-08-PU	MY2GSRAC110120
220/240 VAC	10 A	DPDT	Mechanical Indicator	PYFZ-08-E / PYF-08-PU	MY2GSRAC220240
24 VAC	10 A	DPDT	Mechanical Indicator	PYFZ-08-E / PYF-08-PU	MY2GSRAC24
12 VDC	10 A	DPDT	Mechanical Indicator	PYFZ-08-E / PYF-08-PU	MY2GSRDC12
24 VDC	10 A	DPDT	Mechanical Indicator	PYFZ-08-E / PYF-08-PU	MY2GSRDC24
24 VDC	10 A	DPDT	LED & Mechanical Indicators & Latching Lever	PYFZ-08-E / PYF-08-PU	MY2INGSRDC24
12 VDC	10 A	DPDT	LED & Mechanical Indicators & Diode	PYFZ-08-E / PYF-08-PU	MY2ND2GSRDC12
24 VDC	10 A	DPDT	LED & Mechanical Indicators & Diode	PYFZ-08-E / PYF-08-PU	MY2ND2GSRDC24
110/120 VAC	10 A	DPDT	LED & Mechanical Indicators	PYFZ-08-E / PYF-08-PU	MY2NGSRAC110120
220/240 VAC	10 A	DPDT	LED & Mechanical Indicators	PYFZ-08-E / PYF-08-PU	MY2NGSRAC220240
24 VAC	10 A	DPDT	LED & Mechanical Indicators	PYFZ-08-E / PYF-08-PU	MY2NGSRAC24
24 VDC	10 A	DPDT	LED & Mechanical Indicators	PYFZ-08-E / PYF-08-PU	MY2NGSRDC24
110/120 VAC	6 A	4PDT	Mechanical Indicator	PYFZ-14-E / PYF-14-PU	MY4GSRAC110120
24 VAC	6 A	4PDT	Mechanical Indicator	PYFZ-14-E / PYF-14-PU	MY4GSRAC24
100/110 VDC	6 A	4PDT	Mechanical Indicator	PYFZ-14-E / PYF-14-PU	MY4GSRDC100110
12 VDC	6 A	4PDT	Mechanical Indicator	PYFZ-14-E / PYF-14-PU	MY4GSRDC12
24 VDC	6 A	4PDT	Mechanical Indicator	PYFZ-14-E / PYF-14-PU	MY4GSRDC24
110/120 VAC	6 A	4PDT	LED & Mechanical Indicators & Latching Lever	PYFZ-14-E / PYF-14-PU	MY4INGSRAC110120
220/240 VAC	6 A	4PDT	LED & Mechanical Indicators & Latching Lever	PYFZ-14-E / PYF-14-PU	MY4INGSRAC220240
24 VDC	6 A	4PDT	LED & Mechanical Indicators & Latching Lever	PYFZ-14-E / PYF-14-PU	MY4INGSRDC24
110/120 VAC	6 A	4PDT	LED & Mechanical Indicators & CR Circuit	PYFZ-14-E / PYF-14-PU	MY4NCRGSRAC110120
24 VDC	6 A	4PDT	LED & Mechanical Indicators & Diode	PYFZ-14-E / PYF-14-PU	MY4ND2GSRDC24
110/120 VAC	6 A	4PDT	LED & Mechanical Indicators	PYFZ-14-E / PYF-14-PU	MY4NGSRAC110120
220/240 VAC	6 A	4PDT	LED & Mechanical Indicators	PYFZ-14-E / PYF-14-PU	MY4NGSRAC220240
24 VAC	6 A	4PDT	LED & Mechanical Indicators	PYFZ-14-E / PYF-14-PU	MY4NGSRAC24
100/110 VDC	6 A	4PDT	LED & Mechanical Indicators	PYFZ-14-E / PYF-14-PU	MY4NGSRDC100110
12 VDC	6 A	4PDT	LED & Mechanical Indicators	PYFZ-14-E / PYF-14-PU	MY4NGSRDC12
24 VDC	6 A	4PDT	LED & Mechanical Indicators	PYFZ-14-E / PYF-14-PU	MY4NGSRDC24

Note: Tables include representative part numbers that are **in stock and ready to ship**. Please consult the product page for more details.