

TRANSITION GUIDE

Series GR  to Series 200/210  

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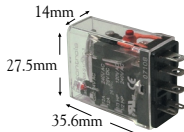

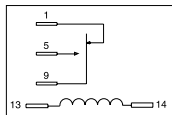
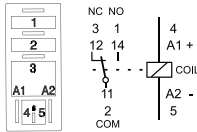


Octal Base Relays w/Pin Terminals - 2 Pole 6

Octal Base Relays w/Pin Terminals - 3 Pole 7

ADVANTAGES OF SERIES 200:

- **Contemporary Design with Unwavering Reliability:** Seamlessly blending modern aesthetics with steadfast performance, our design exemplifies reliability while maintaining a sleek appearance.
- **Enhanced Safety Measures:** 5kV dielectric strength between contacts and coil, to ensure heightened safety standards.
- **Extensive Temperature Compatibility:** Operating reliably across a broad temperature range from -40°C to 70°C.
- **Featherlight Construction:** Weighing a mere 21gms, our design prioritizes portability and ease of handling without compromising performance.
- **Effortless Installation:** Sockets come with integrated retainer clips, facilitating seamless setup and replacement procedures without bringing in additional accessory.
- **Intuitive User Interface:** Clearly marked relay coil voltages and color-coded push buttons, for simplified operation and troubleshooting.
- **Streamlined Identification and Organization:** Integrated markers for swift recognition and maintenance.
- **Wide Range of Coil Voltages:** AC voltages in 12, 24, 48, 115, 230 and DC voltages in 12, 24, 48, 110.
- Additionally, there are options available with the Free Wheeling Diode, Free Wheeling Diode & Polarity Diode, RC Circuit, and Bridge Rectifier.

SQUARE BASE RELAYS W/BLADE TERMINALS - 1 POLE

SERIES GR		SERIES 200					
							
GPRM-S1C12		200-GP1C10					
	CAT. NO.	COIL VOLTAGE	CAT. NO.	COIL VOLTAGE	AVAILABILITY		
	GPRM-S1C12C	24 VAC	200-GP1C10C	24 VAC	Available for Same-Day Shipping		
	GPRM-S1C12D	120 VAC	200-GP1C10U	115 VAC	Available for Same-Day Shipping		
	GPRM-S1C12F	240 VAC	200-GP1C10V	230 VAC	Available for Same-Day Shipping		
	GPRM-S1C12ZB	12 VDC	200-GP1C10ZB	12 VDC	Available for Same-Day Shipping		
	GPRM-S1C12ZC	24 VDC	200-GP1C10ZC	24 VDC	Available for Same-Day Shipping		
	GPRM-S1C12C-3	24 VAC	200-GP1C10LPC	24 VAC	Available for Same-Day Shipping		
	GPRM-S1C12D-3	120 VAC	200-GP1C10LPU	115 VAC	Available for Same-Day Shipping		
	GPRM-S1C12F-3	240 VAC	200-GP1C10LPV	230 VAC	Available for Same-Day Shipping		
	GPRM-S1C12ZB-3	12 VDC	200-GP1C10LPZB	12 VDC	Available for Same-Day Shipping		
GPRM-S1C12ZC-3	24 VDC	200-GP1C10LPZC	24 VDC	Available for Same-Day Shipping			
CONTACT RATING		SPDT, 12A		SPDT, 10A			
PIN TERMINALS							
							
NO. OF PINS		DESCRIPTION		NO. OF PINS		DESCRIPTION	
1		N.C.		3, 12		N.C.	
5		N.O.		1, 4		N.O.	
9		Common		2, 11		Common	
13		Negative		5		Negative	
14		Positive		4		Positive	
SOCKET				 <i>New compact design, saving you 4.3mm!</i>			
		CAT. NO.	DESCRIPTION	CAT. NO.	DESCRIPTION	AVAILABILITY	
		GPRA-SB05G1	Guarded	200-SB05100	Screw Clamp Terminals (Guarded)	Available for Same-Day Shipping	
DIMENSION DRAWINGS				Relay			
				Socket			
				Assembly			

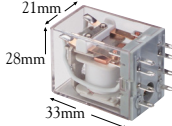
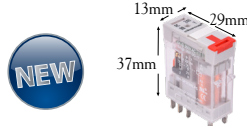
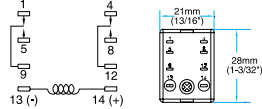
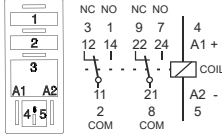
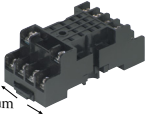
REVISION 04.21.2025

SQUARE BASE RELAYS W/BLADE TERMINALS - 2 POLE

ADVANTAGES OF SERIES 200:

- **Improved DPDT Relay:** Now with a 6A current rating in a compact design.
- **Contemporary Design with Unwavering Reliability:** Seamlessly blending modern aesthetics with steadfast performance, our design exemplifies reliability while maintaining a sleek appearance.
- **Enhanced Safety Measures:** 5kV dielectric strength between contacts and coil, to ensure heightened safety standards.
- **Extensive Temperature Compatibility:** Operating reliably across a broad temperature range from -40°C to 70°C.
- **Featherlight Construction:** Weighing a mere 21gms, our design prioritizes portability and ease of handling without compromising performance.
- **Effortless Installation:** Sockets come with integrated retainer clips, facilitating seamless setup and replacement procedures without bringing in additional accessory.
- **Intuitive User Interface:** Clearly marked relay coil voltages and color-coded push buttons, for simplified operation and troubleshooting.
- **Streamlined Identification and Organization:** Integrated markers for swift recognition and maintenance.
- **Wide Range of Coil Voltages:** AC voltages in 6, 12, 24, 48, 115, 230 and DC voltages in 12, 24, 48, 110, 220.
- Additionally, there are options available with the Free Wheeling Diode, Free Wheeling Diode & Polarity Diode, RC Circuit and Bridge Rectifier.

SQUARE BASE RELAYS W/BLADE TERMINALS - 2 POLE

SERIES GR		SERIES 200			
					
GPRM-B2C05		200-GP2C06			
CAT. NO.	COIL VOLTAGE	CAT. NO.	COIL VOLTAGE	AVAILABILITY	
GPRM-B2C05C	24 VAC	200-GP2C06C	24 VAC	Available for Same-Day Shipping	
GPRM-B2C05D	120 VAC	200-GP2C06U	115 VAC	Available for Same-Day Shipping	
GPRM-B2C05E	220-240 VAC	200-GP2C06V	230 VAC	Available for Same-Day Shipping	
GPRM-B2C05ZC	24 VDC	200-GP2C06ZC	24 VDC	Available for Same-Day Shipping	
GPRM-B2C05ZJ	48 VDC	200-GP2C06ZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRM-B2C05ZD	110 VDC	200-GP2C06ZD	110 VDC	Available for Same-Day Shipping	
GPRM-B2C05C-3	24 VAC	200-GP2C06LPC	24 VAC	Available for Same-Day Shipping	
GPRM-B2C05D-3	120 VAC	200-GP2C06LPU	115 VAC	Available for Same-Day Shipping	
GPRM-B2C05E-3	220-240 VAC	200-GP2C06LPV	230 VAC	Available for Same-Day Shipping	
GPRM-B2C05ZC-3	24 VDC	200-GP2C06LPZC	24 VDC	Available for Same-Day Shipping	
GPRM-B2C05ZJ-3	48 VDC	200-GP2C06LPZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRM-B2C05ZD-3	110 VDC	200-GP2C06LPZD	110 VDC	Available for Same-Day Shipping	
CONTACT RATING		DPDT, 5A			
PIN TERMINALS		DPDT, 6A			
					
NO. OF PINS	DESCRIPTION	NO. OF PINS	DESCRIPTION		
1	N.C.	1	N.C.		
5	N.O.	3	N.O.		
9	Common	2	Common		
4	N.C.	9	N.C.		
8	N.O.	7	N.O.		
12	Common	8	Common		
13	Negative	5	Negative		
14	Positive	4	Positive		
SOCKET					
CAT. NO.	DESCRIPTION	CAT. NO.	DESCRIPTION	AVAILABILITY	
GPRA-SB14U1	Unguarded	200-SB08060	Screw Clamp Terminals (Guarded)	Available for Same-Day Shipping	
DIMENSION DRAWINGS		Relay Socket Assembly			

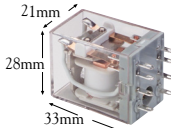
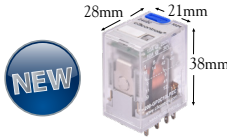
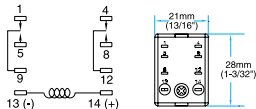
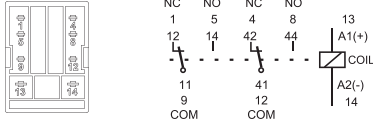
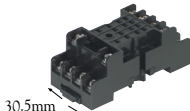

REVISION 04.21.2025

SQUARE BASE RELAYS W/BLADE TERMINALS - 2 POLE

ADVANTAGES OF SERIES 200:

- **Improved DPDT Relay:** Now with a 10A current rating within same form factor.
- **Contemporary Design with Unwavering Reliability:** Seamlessly blending modern aesthetics with steadfast performance, our design exemplifies reliability while maintaining a sleek appearance.
- **Enhanced Safety Measures:** 5kV dielectric strength between contacts and coil, to ensure heightened safety standards.
- **Energy Efficient:** Coil power consumption of only 1.2 VA.
- **Extensive Temperature Compatibility:** Operating reliably across a broad temperature range from -40°C to 70°C.
- **Featherlight Construction:** Weighing a mere 43gms, our design prioritizes portability and ease of handling without compromising performance.
- **Effortless Installation:** Sockets come with integrated retainer clips, facilitating seamless setup and replacement procedures without bringing in additional accessory.
- **Intuitive User Interface:** Clearly marked relay coil voltages and color-coded push buttons, for simplified operation and troubleshooting.
- **Streamlined Identification and Organization:** Integrated markers for swift recognition and maintenance.
- **Wide Range of Coil Voltages:** AC voltages in 6, 12, 24, 48, 115, 230 and DC voltages in 12, 24, 48, 110, 220.
- Additionally, there are options available with the Free Wheeling Diode, Free Wheeling Diode & Polarity Diode, RC Circuit, and Bridge Rectifier.

SQUARE BASE RELAYS W/BLADE TERMINALS - 2 POLE

SERIES GR		SERIES 200			
					
GPRM-B2C05		200-GP2C10			
CAT. NO.	COIL VOLTAGE	CAT. NO.	COIL VOLTAGE	AVAILABILITY	
GPRM-B2C05C	24 VAC	200-GP2C10C	24 VAC	Available for Same-Day Shipping	
GPRM-B2C05D	120 VAC	200-GP2C10U	115 VAC	Available for Same-Day Shipping	
GPRM-B2C05E	220-240 VAC	200-GP2C10V	230 VAC	Available for Same-Day Shipping	
GPRM-B2C05ZC	24 VDC	200-GP2C10ZC	24 VDC	Available for Same-Day Shipping	
GPRM-B2C05ZJ	48 VDC	200-GP2C10ZJ	48 VDC	Available for Same-Day Shipping	
GPRM-B2C05ZD	110 VDC	200-GP2C10ZD	110 VDC	Available for Same-Day Shipping	
GPRM-B2C05C-3	24 VAC	200-GP2C10LPC	24 VAC	Available for Same-Day Shipping	
GPRM-B2C05D-3	120 VAC	200-GP2C10LPU	115 VAC	Available for Same-Day Shipping	
GPRM-B2C05E-3	220-240 VAC	200-GP2C10LPV	230 VAC	Available for Same-Day Shipping	
GPRM-B2C05ZC-3	24 VDC	200-GP2C10LPZC	24 VDC	Available for Same-Day Shipping	
GPRM-B2C05ZJ-3	48 VDC	200-GP2C10LPZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRM-B2C05ZD-3	110 VDC	200-GP2C10LPZD	110 VDC	Available for Same-Day Shipping	
CONTACT RATING	DPDT, 5A		DPDT, 10A		
PIN TERMINALS					
	NO. OF PINS	DESCRIPTION	NO. OF PINS	DESCRIPTION	
	1	N.C.	1	N.C.	
	5	N.O.	5	N.O.	
	9	Common	9	Common	
	4	N.C.	4	N.C.	
	8	N.O.	8	N.O.	
	12	Common	12	Common	
	13	Negative	14	Negative	
	14	Positive	13	Positive	
SOCKET			 <i>New compact design, saving you 0.9mm!</i>		
	CAT. NO.	DESCRIPTION	CAT. NO.	DESCRIPTION	AVAILABILITY
	GPRA-SB14U1	Unguarded	200-SB08100	Screw Clamp Terminals (Guarded)	Available for Same-Day Shipping
DIMENSION DRAWINGS			Relay		
			Socket		
			Assembly		

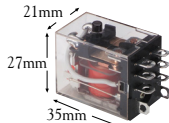
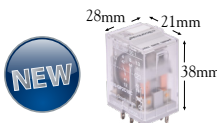
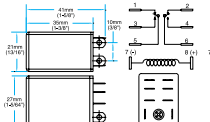

REVISION 04.21.2025

SQUARE BASE RELAYS W/BLADE TERMINALS - 2 POLE

ADVANTAGES OF SERIES 200:

- **Contemporary Design with Unwavering Reliability:** Seamlessly blending modern aesthetics with steadfast performance, our design exemplifies reliability while maintaining a sleek appearance.
- **Enhanced Safety Measures:** 2.5kV dielectric strength between contacts and coil, to ensure heightened safety standards.
- **Energy Efficient:** Coil power consumption of only 1.2 VA.
- **Extensive Temperature Compatibility:** Operating reliably across a broad temperature range from -40°C to 70°C.
- **Featherlight Construction:** Weighing a mere 43gms, our design prioritizes portability and ease of handling without compromising performance.
- **Effortless Installation:** Sockets come with integrated retainer clips, facilitating seamless setup and replacement procedures without bringing in additional accessory.
- **Intuitive User Interface:** Clearly marked relay coil voltages and color-coded push buttons, for simplified operation and troubleshooting.
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SQUARE BASE RELAYS W/BLADE TERMINALS - 2 POLE

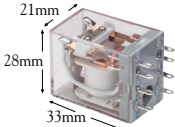
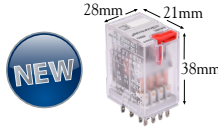
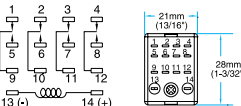
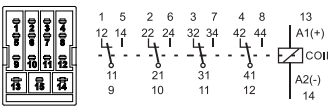
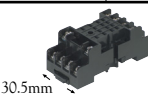

SERIES GR		SERIES 200			
					
GPRM-B2C10		200-GP2C10			
CAT. NO.	COIL VOLTAGE	CAT. NO.	COIL VOLTAGE	AVAILABILITY	
GPRM-B2C10C	24 VAC	200-GP2C10C	24 VAC	Available for Same-Day Shipping	
GPRM-B2C10D	120 VAC	200-GP2C10U	115 VAC	Available for Same-Day Shipping	
GPRM-B2C10E	220-240 VAC	200-GP2C10V	230 VAC	Available for Same-Day Shipping	
GPRM-B2C10ZC	24 VDC	200-GP2C10ZC	24 VDC	Available for Same-Day Shipping	
GPRM-B2C10ZJ	48 VDC	200-GP2C10ZJ	48 VDC	Available for Same-Day Shipping	
GPRM-B2C10ZD	110 VDC	200-GP2C10ZD	110 VDC	Available for Same-Day Shipping	
GPRM-B2C10C-3	24 VAC	200-GP2C10LPC	24 VAC	Available for Same-Day Shipping	
GPRM-B2C10D-3	120 VAC	200-GP2C10LPU	115 VAC	Available for Same-Day Shipping	
GPRM-B2C10E-3	220-240 VAC	200-GP2C10LPV	230 VAC	Available for Same-Day Shipping	
GPRM-B2C10ZC-3	24 VDC	200-GP2C10LPZC	24 VDC	Available for Same-Day Shipping	
GPRM-B2C10ZJ-3	48 VDC	200-GP2C10LPZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRM-B2C10ZD-3	110 VDC	200-GP2C10LPZD	110 VDC	Available for Same-Day Shipping	
CONTACT RATING		DPDT, 10A			
PIN TERMINALS					
NO. OF PINS		DESCRIPTION		NO. OF PINS	
1		N.C.		1	
3		N.O.		5	
5		Common		9	
2		N.C.		4	
4		N.O.		8	
6		Common		12	
7		Negative		14	
8		Positive		13	
SOCKET					
CAT. NO.		DESCRIPTION		CAT. NO.	
GPRA-SB08G1		Guarded		200-SB08100	
DIMENSION DRAWINGS		Relay		Socket	
		Assembly			

REVISION 04.21.2025

ADVANTAGES OF SERIES 200:

- **Improved 4PDT Relay:** Now with a 6A current rating in a compact design.
- **Contemporary Design with Unwavering Reliability:** Seamlessly blending modern aesthetics with steadfast performance, our design exemplifies reliability while maintaining a sleek appearance.
- **Enhanced Safety Measures:** 5kV dielectric strength between contacts and coil, to ensure heightened safety standards.
- **Extensive Temperature Compatibility:** Operating reliably across a broad temperature range from -40°C to 70°C.
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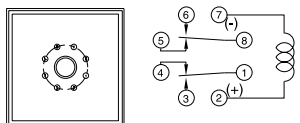
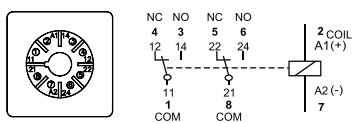
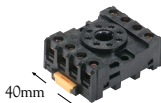

SQUARE BASE RELAYS W/BLADE TERMINALS - 4 POLE

SERIES GR		SERIES 200		
				
GPRM-B4C05		200-GP4C06		
CAT. NO.	COIL VOLTAGE	CAT. NO.	COIL VOLTAGE	AVAILABILITY
GPRM-B4C05C	24 VAC	200-GP4C06C	24 VAC	Available for Same-Day Shipping
GPRM-B4C05D	120 VAC	200-GP4C06U	115 VAC	Available for Same-Day Shipping
GPRM-B4C05E	220-240 VAC	200-GP4C06V	230 VAC	Available for Same-Day Shipping
GPRM-B4C05ZC	24 VDC	200-GP4C06ZC	24 VDC	Available for Same-Day Shipping
GPRM-B4C05ZJ	48 VDC	200-GP4C06ZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000
GPRM-B4C05ZD	110 VDC	200-GP4C06ZD	110 VDC	Available for Same-Day Shipping
GPRM-B4C05C-3	24 VAC	200-GP4C06LPC	24 VAC	Available for Same-Day Shipping
GPRM-B4C05D-3	120 VAC	200-GP4C06LPU	115 VAC	Available for Same-Day Shipping
GPRM-B4C05E-3	220-240 VAC	200-GP4C06LPV	230 VAC	Available for Same-Day Shipping
GPRM-B4C05ZC-3	24 VDC	200-GP4C06LPZC	24 VDC	Available for Same-Day Shipping
GPRM-B4C05ZJ-3	48 VDC	200-GP4C06LPZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000
GPRM-B4C05ZD-3	110 VDC	200-GP4C06LPZD	110 VDC	Available for Same-Day Shipping
CONTACT RATING	4PDT, 5A		4PDT, 6A	
PIN TERMINALS				
NO. OF PINS	DESCRIPTION	NO. OF PINS	DESCRIPTION	
1	N.C.	1	N.C.	
5	N.O.	5	N.O.	
9	Common	9	Common	
2	N.C.	2	N.C.	
6	N.O.	6	N.O.	
10	Common	10	Common	
3	N.C.	3	N.C.	
7	N.O.	7	N.O.	
11	Common	11	Common	
4	N.C.	4	N.C.	
8	N.O.	8	N.O.	
12	Common	12	Common	
13	Negative	13	Positive	
SOCKET			 <i>New compact design, saving you 0.9mm!</i>	
CAT. NO.	DESCRIPTION	CAT. NO.	DESCRIPTION	AVAILABILITY
GPRA-SB14U1	Unguarded	200-SB14060	Screw Clamp Terminals (Guarded)	Available for Same-Day Shipping
DIMENSION DRAWINGS		Relay		
		Socket		
		Assembly		

ADVANTAGES OF SERIES 210:

- **Contemporary Design with Unwavering Reliability:** Seamlessly blending modern aesthetics with steadfast performance, our design exemplifies reliability while maintaining a sleek appearance.
- **Enhanced Safety Measures:** 2.5kV dielectric strength between contacts and coil, to ensure heightened safety standards.
- **Energy Efficient:** Coil power consumption of only 1.2 VA.
- **Extensive Temperature Compatibility:** Operating reliably across a broad temperature range from -40°C to 70°C.
- **Featherlight Construction:** Weighing a mere 80gms, our design prioritizes portability and ease of handling without compromising performance.
- **Effortless Installation:** Sockets come with integrated retainer clips, facilitating seamless setup and replacement procedures without bringing in additional accessory.
- **Intuitive User Interface:** Clearly marked relay coil voltages and color-coded push buttons, for simplified operation and troubleshooting.
- **Streamlined Identification and Organization:** Integrated markers for swift recognition and maintenance.
- **Wide Range of Coil Voltages:** AC voltages in 12, 24, 48, 110, 230 and DC voltages in 6, 12, 24, 48, 110, 220.
- Additionally, there are options available with the Free Wheeling Diode & Polarity Diode, RC Circuit, and Bridge Rectifier.



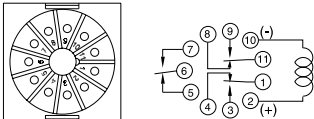
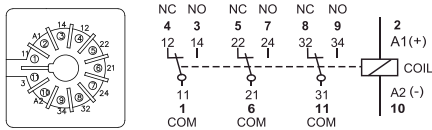
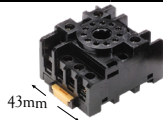

OCTAL BASE RELAYS W/PIN TERMINALS - 2 POLE

SERIES GR		SERIES 210			
					
GPRS-P2C10		210-GP2C10			
CAT. NO.	COIL VOLTAGE	CAT. NO.	COIL VOLTAGE	AVAILABILITY	
GPRS-P2C10C-1	24 VAC	210-GP2C10C	24 VAC	Available for Same-Day Shipping	
GPRS-P2C10D-1	110 VAC	210-GP2C10I	110 VAC	Available for Same-Day Shipping	
GPRS-P2C10F-1	240 VAC	210-GP2C10V	230 VAC	Available for Same-Day Shipping	
GPRS-P2C10ZC-1	24 VDC	210-GP2C10ZC	24 VDC	Available for Same-Day Shipping	
GPRS-P2C10ZJ-1	48 VDC	210-GP2C10ZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRS-P2C10ZD-1	110 VDC	210-GP2C10ZD	110 VDC	Available for Same-Day Shipping	
GPRS-P2C10C-3	24 VAC	210-GP2C10LPC	24 VAC	Available for Same-Day Shipping	
GPRS-P2C10D-3	110 VAC	210-GP2C10LPI	110 VAC	Available for Same-Day Shipping	
GPRS-P2C10F-3	240 VAC	210-GP2C10LPV	230 VAC	Available for Same-Day Shipping	
GPRS-P2C10ZC-3	24 VDC	210-GP2C10LPZC	24 VDC	Available for Same-Day Shipping	
GPRS-P2C10ZJ-3	48 VDC	210-GP2C10LPZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRS-P2C10ZD-3	110 VDC	210-GP2C10LPZD	110 VDC	Available for Same-Day Shipping	
CONTACT RATING	DPDT, 10A		DPDT, 10A		
PIN TERMINALS					
	NO. OF PINS	DESCRIPTION	NO. OF PINS	DESCRIPTION	
	4	N.C.	4	N.C.	
	3	N.O.	3	N.O.	
	1	Common	1	Common	
	5	N.C.	5	N.C.	
	6	N.O.	6	N.O.	
	8	Common	8	Common	
	7	Negative	7	Negative	
	2	Positive	2	Positive	
SOCKET					
	CAT. NO.	DESCRIPTION	CAT. NO.	DESCRIPTION	AVAILABILITY
	GPRA-SP08G1	Guarded	210-SP0810B	Box Type, Guarded	Available for Same-Day Shipping
DIMENSION DRAWINGS			Relay Socket Assembly		

ADVANTAGES OF SERIES 210:

- **Contemporary Design with Unwavering Reliability:** Seamlessly blending modern aesthetics with steadfast performance, our design exemplifies reliability while maintaining a sleek appearance.
- **Enhanced Safety Measures:** 2.5kV dielectric strength between contacts and coil, to ensure heightened safety standards.
- **Energy Efficient:** Coil power consumption of only 1.2 VA.
- **Extensive Temperature Compatibility:** Operating reliably across a broad temperature range from -40°C to 70°C.
- **Featherlight Construction:** Weighing a mere 80gms, our design prioritizes portability and ease of handling without compromising performance
- **Effortless Installation:** Sockets come with integrated retainer clips, facilitating seamless setup and replacement procedures without bringing in additional accessory.
- **Intuitive User Interface:** Clearly marked relay coil voltages and color-coded push buttons, for simplified operation and troubleshooting.
- **Streamlined Identification and Organization:** Integrated markers for swift recognition and maintenance.
- **Wide Range of Coil Voltages:** AC voltages in 12, 24, 48, 110, 230 and DC voltages in 6, 12, 24, 48, 110, 220.
- Additionally, there are options available with the Free Wheeling Diode, Free Wheeling Diode & Polarity Diode, RC Circuit, and Bridge Rectifier.

OCTAL BASE RELAYS W/PIN TERMINALS - 3 POLE

SERIES GR		SERIES 210			
					
GPRS-P3C10		210-GP3C10			
CAT. NO.	COIL VOLTAGE	CAT. NO.	COIL VOLTAGE	AVAILABILITY	
GPRS-P3C10C-1	24 VAC	210-GP3C10C	24 VAC	Available for Same-Day Shipping	
GPRS-P3C10D-1	110 VAC	210-GP3C10I	110 VAC	Available for Same-Day Shipping	
GPRS-P3C10F-1	240 VAC	210-GP3C10V	230 VAC	Available for Same-Day Shipping	
GPRS-P3C10ZC-1	24 VDC	210-GP3C10ZC	24 VDC	Available for Same-Day Shipping	
GPRS-P3C10ZJ-1	48 VDC	210-GP3C10ZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRS-P3C10ZD-1	110 VDC	210-GP3C10ZD	110 VDC	Available for Same-Day Shipping	
GPRS-P3C10C-3	24 VAC	210-GP3C10LPC	24 VAC	Available for Same-Day Shipping	
GPRS-P3C10D-3	110 VAC	210-GP3C10LPI	110 VAC	Available for Same-Day Shipping	
GPRS-P3C10F-3	240 VAC	210-GP3C10LPV	230 VAC	Available for Same-Day Shipping	
GPRS-P3C10ZC-3	24 VDC	210-GP3C10LPZC	24 VDC	Available for Same-Day Shipping	
GPRS-P3C10ZJ-3	48 VDC	210-GP3C10LPZJ	48 VDC	60 Days Lead Time and Minimum Quantity of 1000	
GPRS-P3C10ZD-3	110 VDC	210-GP3C10LPZD	110 VDC	Available for Same-Day Shipping	
CONTACT RATING	3PDT, 10A		3PDT, 10A		
PIN TERMINALS					
	NO. OF PINS	DESCRIPTION	NO. OF PINS	DESCRIPTION	
	5	N.C.	5	N.C.	
	7	N.O.	7	N.O.	
	6	Common	6	Common	
	8	N.C.	8	N.C.	
	9	N.O.	9	N.O.	
	11	Common	11	Common	
	4	N.C.	4	N.C.	
	3	N.O.	3	N.O.	
	1	Common	1	Common	
	10	Negative	10	Negative	
	2	Positive	2	Positive	
SOCKET			 <i>New compact design, saving you 5mm!</i>		
	CAT. NO.	DESCRIPTION	CAT. NO.	DESCRIPTION	AVAILABILITY
	GPRA-SP11G1	Guarded	210-SP1110B	Box Type, Guarded	Available for Same-Day Shipping
DIMENSION DRAWINGS			Relay Socket Assembly		

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