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# General Purpose Relays

## Series Comparison

### COMPACT SIDE-BY-SIDE MOUNTING

Small profile General Purpose Relays make the best use of panel space. Three configurations provide mounting versatility. Side-by-side mounting simplifies installation and wiring. GB Series and GR Series have color coded "Push-to-Test" buttons. AC voltage units are orange; DC units are blue. All relays have an LED lights for visual confirmation that the relay is energized. AC lights are red and DC lights are green.

### COMPARISON TABLE

Product Series	Style	Control Voltage	Output	Contact Rating	Options
<b>DIN-RAIL MOUNTING:</b>					
GS	Slim	24V AC/DC or 120V AC/DC	1 Form C	6A @250V AC/30V DC	—
<b>PLUG-IN MOUNTING</b>					
GB	Blade Terminal	24V DC or 120V AC	2 Form C	12A @250V AC/30V DC	—
			3 Form C	10A @250V AC/30V DC	
			4 Form C	6A @250V AC/30V DC	
GR	Octal (Round)	24V DC or 120V AC	2 Form C	10A @250V AC/30V DC	Omit Push-to-Test
			3 Form C	10A @250V AC/30V DC	

NOTE: 1 Sockets available for DIN-Rail or Screw Mounting.

### SOCKETS <sup>1</sup>

Relay Series	Style	Output	Type	Socket Number	
				Macromatic	Compact Style
GB	Blade Terminal	2 Form C	8-Blade	SB2ZC5	18F-2Z-C1
		3 Form C	11-Blade	SB3ZD5	18F-3Z-C1
		4 Form C	14-Blade	SB4ZC5	18F-4Z-C1
GR	Octal (Round)	2 Form C	8-pin	SR2ZC3	10F-2Z-C1
		3 Form C	11-pin	SR3ZC3	10F-3Z-C1

NOTE: 1 Sockets ordered separately.