

Model Number Legend

G2R □-□ □ □ □-□ □ □ □-□ □ VDC
 1 2 3 4 5 6 7 8 9 10

1. Relay Function

None: Single-side stable
 K: Double-winding latching

2. Number of Poles

1: 1 pole
 2: 2 poles

3. Contact Form

None: □PDT
 A: □PST-NO

4. Contact Type

None: Single
 Z: Bifurcated
 3: Bifurcated crossbar

5. Enclosure Ratings

None: Flux protection
 4: Fully sealed

6. Terminals

None: Straight PCB
 S: Plug-in
 T: Quick-connect (upper bracket mounting)

7. Classification

None: General-purpose
 E: High-capacity
 H: High-sensitivity
 N: LED indicator
 D: Diode
 ND: LED indicator and diode

8. Test button

I: Test button
 Note: Applied for only SN and SND type

9. Contact Material

None: AgCdO (Cd free planned 1 Apr 05)
 ASI: AgSnIn

10. Rated Coil Voltage

Refer to Coil Ratings

■ Accessories (Order Separately)

Connecting Sockets

Number of Poles	Applicable Relay Model	Track/surface-mounting Socket	Back-mounting Socket	
			Terminals	Model
1 pole	G2R-1-S(N)(D)(ND)(NI)(NDI)G2R-13-S (G2R-1A3-S)	P2RF-05-E P2RF-05	PCB terminals	P2R-05R, P2R-057P
			Solder terminals	P2R-05A
2 Poles	G2R-2-S(N)(D)(ND)(NI)(NDI)	P2RF-08-E P2RF-08	PCB terminals	P2R-08R, P2R-087P
			Solder terminals	P2R-08A

Note: See Dimensions for details on socket size.

Mounting Track

Applicable socket	Description	Model
Track connecting socket	Mounting track	50 cm (I) x 7.3 mm (I): PFP-50N 1 m (I) x 7.3 mm (I): PFP-100N 1 m (I) x 16 mm (I): PFP-100N2
	End plate	PFP-M
	Spacer	PFP-S
Back connecting socket	Mounting plate	P2R-P*

*Used to mount several P2R-05A and P2R-08A connecting sockets side by side.