

DC Power Relays (25V) G9EB-1

DC Power Relays Capable of Interrupting Voltage, High-current DC Load

- Utilizes a unique gas-filled, fully sealed, non-combustible design achieved by using resin with a metal case. This design is unique for special processing and materials that were not used in previous models, resulting in a low-cost relay that is lightweight.
 - Smallest and lightest in its class at 25 x 60 x 40 mm and approximately 135 g. This is approximately half the weight of other DC Power Relays in the same class.
 - The unique design of the contact switching component magnet for blowing out the arc eliminates arcing in the main circuit. This improves ease of wiring and provides fail-safe measures against incorrect wiring.
- * Based on our investigation as of December 2010

Model Number Structure

■ Model Number Legend

G9EB-□-□-□-□
 1 2 3 4

- 1. Number of Poles**
1: 1 pole
- 2. Contact Form**
Blank: SPST-NO
- 3. Coil Terminals**
B: M4 screw terminals
- 4. Special Functions**

Ordering Information

■ List of Models

Models	Coil terminal