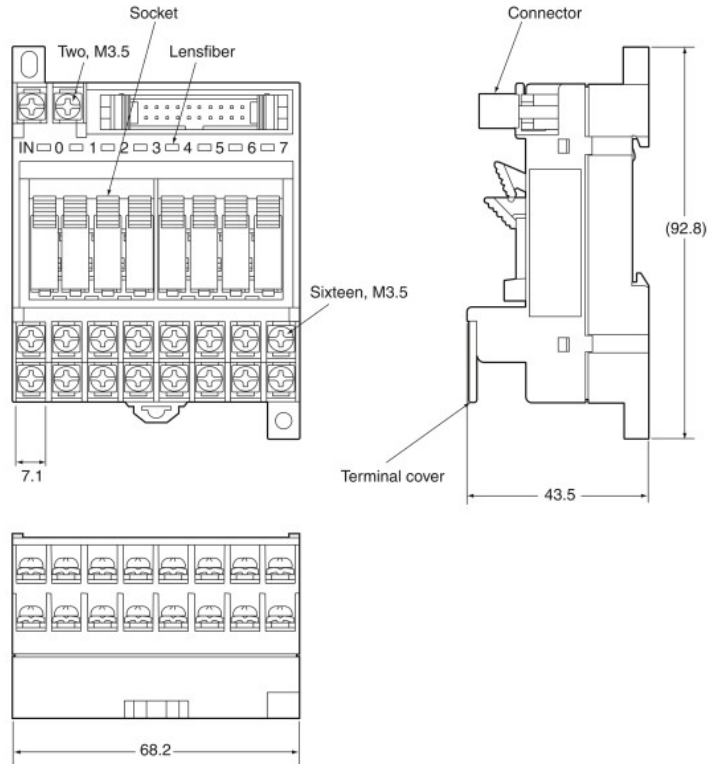


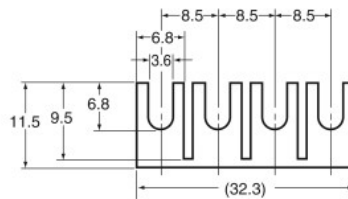
Dimensions

Relay Terminal G70D-SOC08



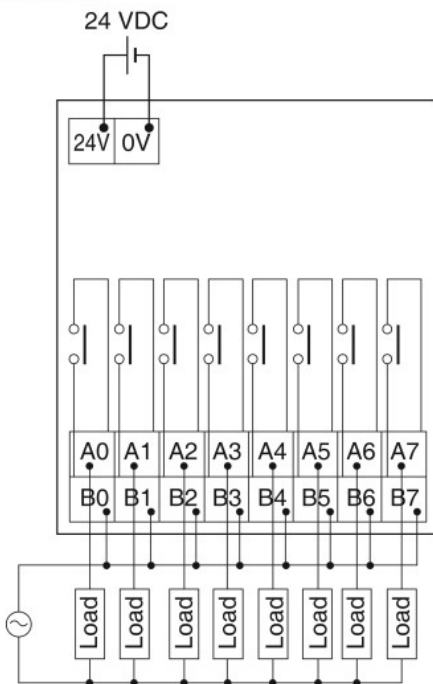
Accessories (Order Separately)

Short Bar G6B-4-SB



Terminal Arrangement/Terminal Connection Example

G70D-SOC08



- Since the voltage to be applied is specified, supply the power that meets the voltage specification to the terminals (24V, 0V) when using the relay terminal. The terminals (A0 to 7, B0 to 7) are contact outputs. Therefore supply the power that meets the load. Short-circuit boards are also available.
- The power take-in terminals serve to supply the relay drive power and the controller output transistor power. Match the controller voltage with the relay terminal voltage. Use the power supply having least noise.