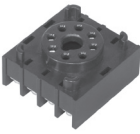
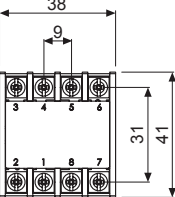
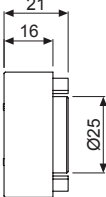
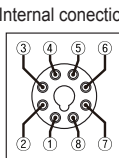
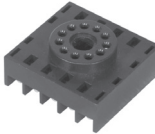
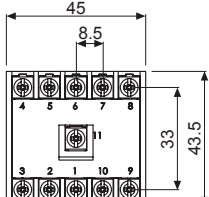
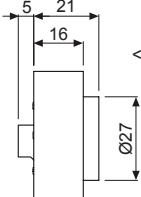
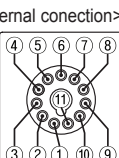

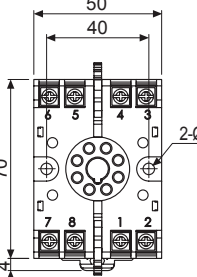
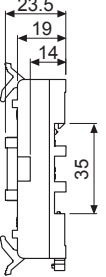
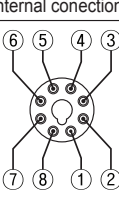
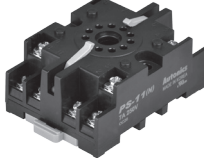
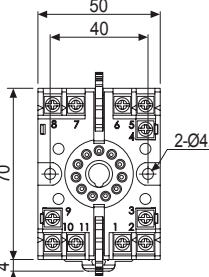
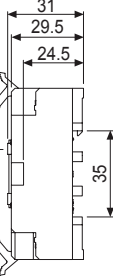
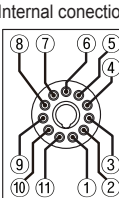


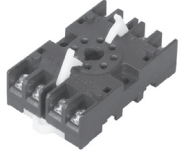
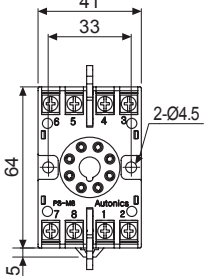
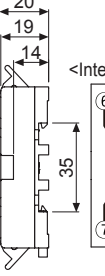
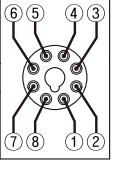
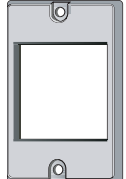

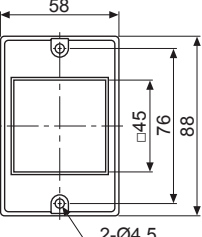
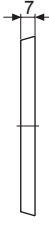
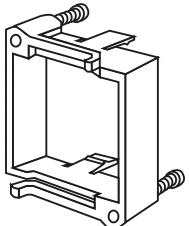
# Controller Socket

## ■ Controller socket (8 Pin, 11 Pin)

(unit: mm)

Model	Standard socket	
	PG-08	PG-11
Appearances & Dimensions	   	   

Model	DIN rail and panel mounting socket	
	PS-08(N)	PS-11(N)
Appearances & Dimensions	   	   

Model	DIN rail and panel mounting socket	Adaptor		Bracket
	PS-M8	Beige	Black	PGB48-W
		FGB48-GR	FGB48-BL	
Appearances & Dimensions	    <p>※ Only for ATS8 Series socket.</p>	   	 <p>※ ATE Series Bracket is sold separately.</p>	

- (A) Photoelectric Sensors
- (B) Fiber Optic Sensors
- (C) Door/Area Sensors
- (D) Proximity Sensors
- (E) Pressure Sensors
- (F) Rotary Encoders
- (G) Connectors/ Sockets
- (H) Temperature Controllers
- (I) SSRs / Power Controllers
- (J) Counters
- (K) Timers
- (L) Panel Meters
- (M) Tacho / Speed / Pulse Meters
- (N) Display Units
- (O) Sensor Controllers
- (P) Switching Mode Power Supplies
- (Q) Stepper Motors & Drivers & Controllers
- (R) Graphic/ Logic Panels
- (S) Field Network Devices
- (T) Software