
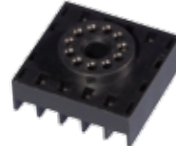





**Sockets**

Classification	Standard Type		Din Rail / Wall Mounting Type		
	8PIN	11PIN	8PIN	11PIN	8 PIN (MINI SIZE)
Model	PG - 08	PG - 11	PS - 08	PS-11	PS-M8
Appearance					
Page	26	27	27	28	28

Push Button Switches

Push Button Switches (Illuminated)

Selector Switches

Double Push Button Switches

Start Push Button Switches

Emergency Switches

Emergency Switches (Illuminated)

Pilot Lamps

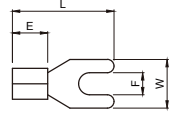

Accessories

Magnetic Buzzers

Piezo Buzzers

**Sockets**

**Specifications**

Model	PG - 08	PG - 11	PS - 08	PS - 11	PS - M8
Rated Voltage	250VAC				
Rated Current	7A (Load resistance)				
Insulation Resistance	Min. 100MΩ(at 500VDC)				
Dielectric Strength	2000VAC 50/60Hz for 1 minute				
Vibration Resistance	0.75mm amplitude at frequency of 10~55Hz(for 1minute) in each of x,y,z directions for 2 hours				
Shock Resistance	980m/s(98G) in each of x,y,z directions for 3 times(In case of PS-M8, 300m/s (30G) in each of x,y,z directions for 3 times.)				
Ambient Temperature	-10 ~ 55°C (at non-freezing status)				
Storage Temperature	-25 ~ 65°C (at non-freezing status)				
Ambient Humidity	35 ~ 85%RH				
Socket Torque	0.8N•m(In case of PS-M8, 0.75N•m~0.95N•m)				
Standard Screw	M3.5				
Material	Body	PBT			
	Bolt	Steel Ni Plated			
	Nut	Steel Ni Plated			
	Terminal	PBIC Ni Plated			
Connection	E		4.5mm less than		
	F		Ø3.6 more than		
	W		6.8~7.1mm		
	L		15.7mm more than		
Approval					
Unit Weight	Approx. 37.5g	Approx. 47g	Approx. 62g	Approx. 85g	Approx. 43g



Classification	Ordering Information				Description
	①	②	-	③	
Model	P				Sockets
Appearance		G			Standard type
Terminal				08	8 Pin
Appearance				11	11 Pin
Appearance		S			Din Rail / Wall mounting type
Terminal				08	8 Pin
				11	11 Pin
				M8	M8 Pin (Mini size-ATS series only)

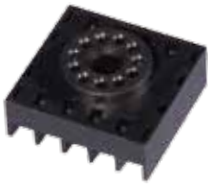
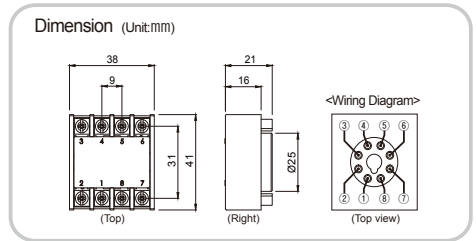


● Standard Type Socket



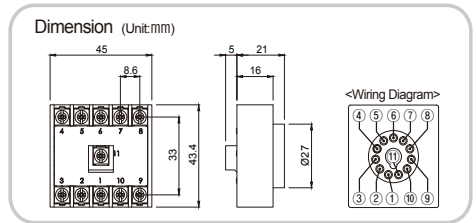
Model PG-08

- High heat resisting property and insulation resistance with PBT(UL94-V0 resin)-plated body
- Improved electrical capability and reliable connection with connection terminal made of copper alloy



Model PG-11

- High heat resisting property and insulation resistance with PBT(UL94-V0 resin)-plated body.
- Improved electrical capability and reliable connection with connection terminal made of copper alloy

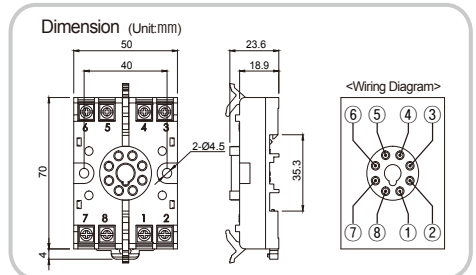


● Din Rail / Wall Mounting Type



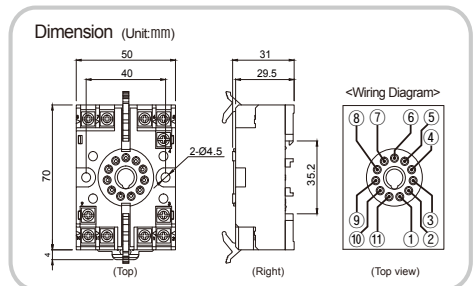
Model PS-08

- One touch for easy mounting on RAI L
- When mounting panel, Fix it with M4×0.7 screw
- High heat resisting property and insulation resistance with PBT(UL94-V0 resin)-plated body.
- Improved electrical capability and reliable connection with connection terminal made of copper alloy



Model PS-11

- One touch for easy mounting on RAIL
- When mounting panel, fix it with M4×0.7 screw
- High heat resisting property and insulation resistance with PBT(UL94-V0 resin)-plated body
- Improved electrical capability and reliable connection with connection terminal made of copper alloy



Model PS-M8

- Well designed for 40mm width products (For ATS Series)
- One touch for easy mounting on RAIL
- When mounting panel, fix it with M4×0.7 screw
- High heat resisting property and insulation resistance with PBT(UL94-V0 resin)-plated body
- Improved electrical capability and reliable connection with connection terminal made of copper alloy

