P·PL Fuseholder

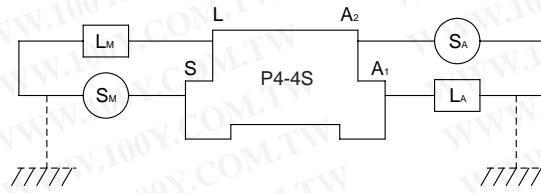## ■Surface mounting type
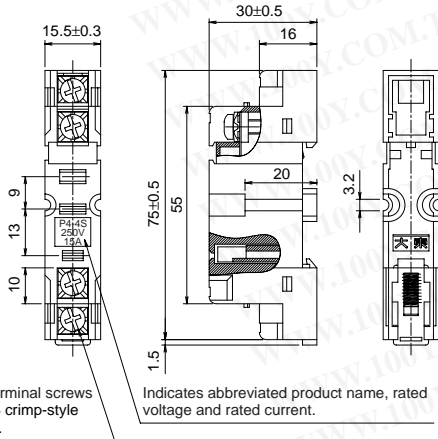
For type-P4 fuses

P4-4S

● Black
Net weight 33g

The above photo shows a fuseholder with insulation covers (sold separately).

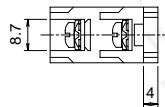| Cat. No.	Rated voltage	Rated current		Withstand voltage	
		Main circuit	Alarm circuit	Between alarm terminals	Other
P4-4S	250V	15A	5A	AC1,000V 1 minute	AC2,000V 1 minute

Connection

S$_M$: Main circuit power supply
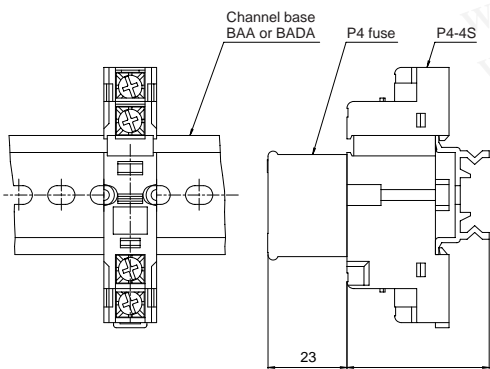S$_A$: Alarm circuit power supply
L$_M$: Main load
L$_A$: Alarm load

4 × M4 terminal screws
Use R2-4 crimp-style terminals.

Indicates abbreviated product name, rated voltage and rated current.

■Rail-mount
P4-4S is directly mounted on the rail as shown below.
Optional parts are shown in the table on the right.
Refer to the diagram below for mounting dimensions.
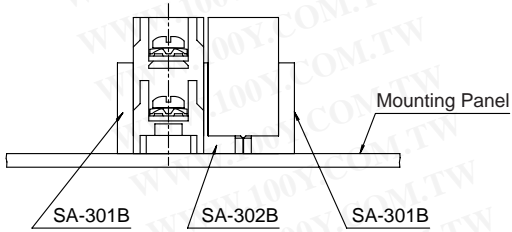
Channel base BAA or BADA   P4 fuse   P4-4S

33.5mm when BAA is used
41.8mm when BADA is used

Item	Cat. No.	Remarks
*Channel base (Support rail)	BAA-1000	ℓ = 1,000mm Mounting screw M5 × 8mm (Minimum size)
	BADA-1000	ℓ = 1,000mm Mounting screw M5 × 16mm (Minimum size)
Metal fitting	BNL-5	
Common bar	4S-CMBAR	Use for parallel connection with alarm or power supply circuit. For 11 holders. Only rail mounting is available.

*Note on Mounting: Leave a gap for a fixing screw at least every 325mm (20 × P4-4S fuse holders).
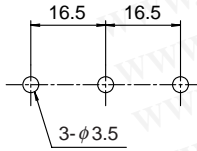
■Direct mounting on panel

Use dedicated socket adapters.

Optional parts for direct mounting are shown in table on the right.

P4-4S is mounted using an adapter as shown in the table.

Mounting Panel

SA-301B   SA-302B   SA-301B

Mounting dimensional drawing

Use socket adapter

16.5   16.5

3-ϕ3.5

Item	Cat. No.	Remarks		
Socket adapter (Direct mounting for edge)	SA-301B	Mounting screw M3 × 25		
Socket adapter (Direct mounting for center)	SA-302B	Mounting screw M3 × 25		
P4-4S Insulation cover	4S-INCO			