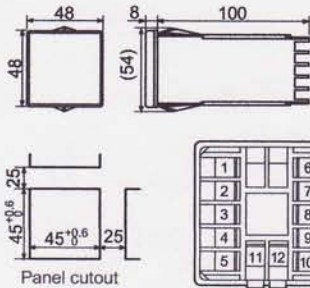


Digital Temperature Controller **CENTURY** series

External Dimensions and Rear Terminals

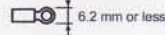
(Unit : mm)

REX-C100



No.	Description
1	Alarm output
2	Relay contact output
3	Relay contact output
4	Control Output (1) Relay contact output (2) Voltage DC/Current DC (3) Triac trigger output
5	

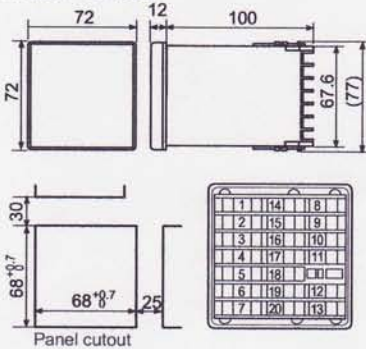
• Use 6.2mm or less solderless terminal.



No.	Description
6	Power supply
7	
8	Measured input (1) Thermocouple (2) RTD (3) Voltage/Current
9	
10	

No.	Description
11	CT input for heater break alarm
12	Current transformer input

REX-C700

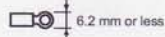


No.	Description
1	Ground
2	Power supply
3	
4	PID Control (OUT1)
5	
6	Heat/cool PID Control (OUT2)
7	
8	Control Output (1) Relay contact output (2) Voltage DC/Current DC (3) Triac trigger output
9	
10	

• Solderless terminal

Use the lug suitable for a screw of M3.

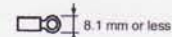
• For terminal No. 1 to 10
(Power terminals, Alarm terminals and Output terminals)



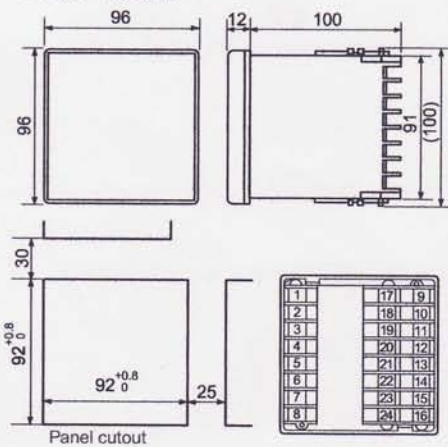
No.	Description
8	Alarm output
9	Relay contact output
10	Relay contact output
11	Measured input (1) Thermocouple (2) RTD (3) Voltage/Current
12	
13	

No.	Description
19	CT input for heater break alarm
20	Current transformer input

• For terminal No. 11 to 13 (Input terminals)



REX-C900



No.	Description
1	Ground
2	Power supply
3	
4	PID Control (OUT1)
5	
6	Heat/cool PID Control (OUT2)
7	
8	Control Output (1) Relay contact output (2) Voltage DC/Current DC (3) Triac trigger output
9	
10	

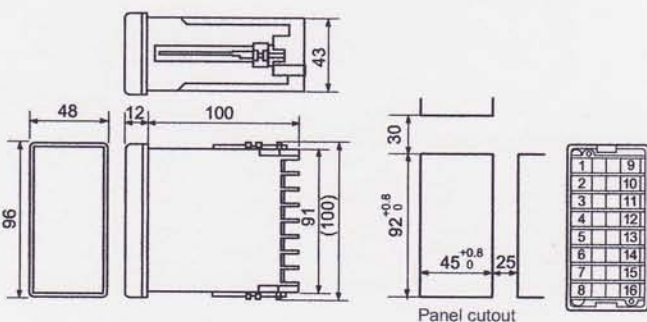
• Use 6.2mm or less solderless terminal.



No.	Description
9	Alarm output
10	Relay contact output
11	Relay contact output
12	Current transformer input
13	Current transformer input

No.	Description
14	Measured input (1) Thermocouple (2) RTD (3) Voltage/Current
15	
16	

REX-C400



REX-C410

