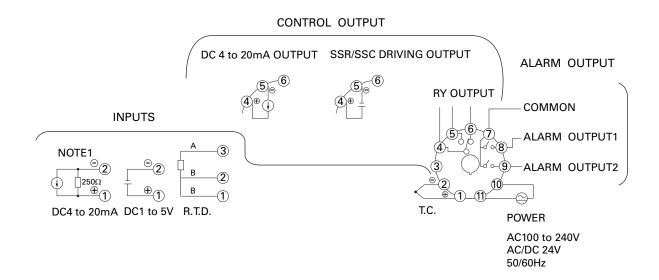
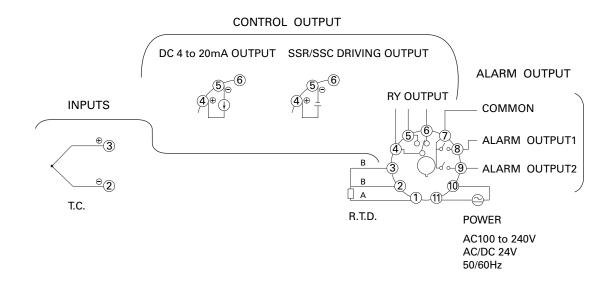


## **CONNECTION DIAGRAM**

- (1) With alarm functions 11-pin socket
- When compatible with PXW4/PXZ4/PXV4 thermocouple input terminal (When either one of the following is selected for the 5th digit of the code symbols: "T," "R," "W," "A" and "B") Note that the terminal layout of the resistance bulb input type differs from that of PXW4/PXZ4/PXV4.



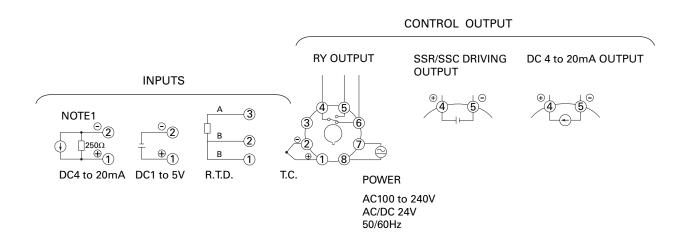
• When compatible with PXW4/PXZ4/PXV4 resistance bulb input terminal (When either one of the following is selected for the 5th digit of the code symbols: "N" and "S") Note that the terminal layout of the thermocouple input type differs from that of PXW4/PXZ4/PXV4.



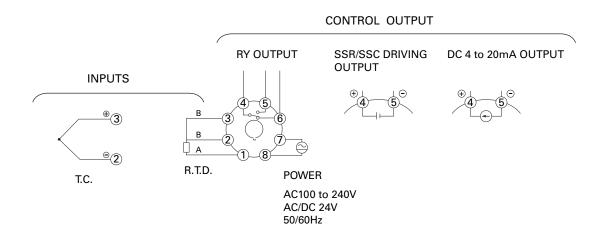
NOTE 1 : Use the 250 $\Omega$  resistance (accessory).

#### (2) Without alarm functions 8-pin socket

• When compatible with PXW4/PXZ4/PXV4 thermocouple input terminal (When either one of the following is selected for the 5th digit of the code symbols: "T," "R," "W," "A" and "B") Note that the terminal layout of the resistance bulb input type differs from that of PXW4/PXZ4/PXV4.



• When compatible with PXW4/PXZ4/PXV4 resistance bulb input terminal (When either one of the following is selected for the 5th digit of the code symbols: "N" and "S") Note that the terminal layout of the thermocouple input type differs from that of PXW4/PXZ4/PXV4.

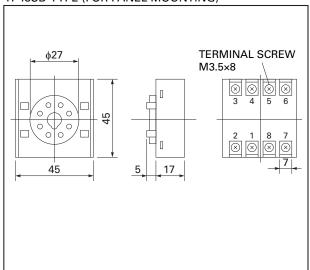


NOTE 1 : Use the 250 $\Omega$  resistance (accessory).

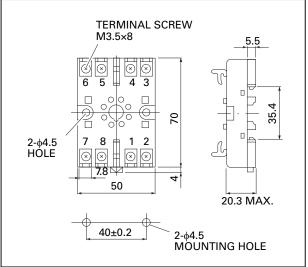
## **SOCKET OUTLINE DIAGRAM (Unit: mm)**

#### Without alarm

#### TP48SB TYPE (FOR PANEL MOUNTING)

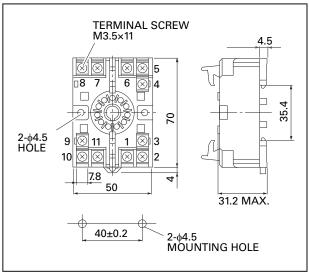


#### TP48X TYPE (FOR RAIL MOUNTING)

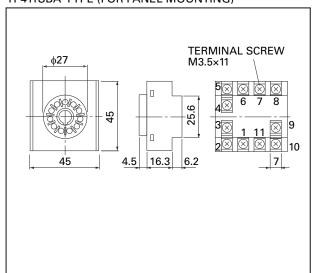


#### With alarm

#### TP411X TYPE (FOR RAIL MOUNTING)



#### TP411SBA TYPE (FOR PANEL MOUNTING)



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\*Before using this product, be sure to read its instruction manual in advance.

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