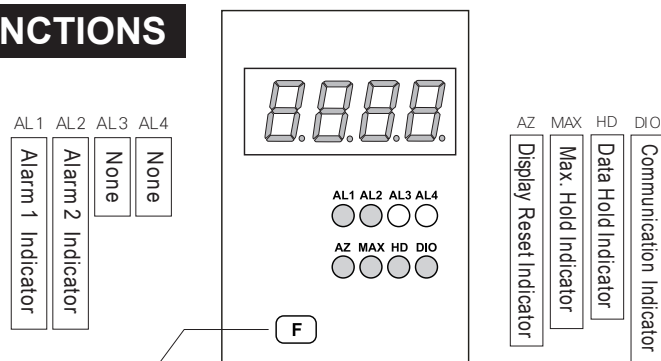


KEY FUNCTIONS



Function Key

Enter Key &
Save KeyShift Key &
Alarm Setting KeyUp Key & Display
Setting KeyDown Key & A/O
Setting KeyMeasuring
StatusEnable the
setting functionParameter
PageEnter to
parameter
groupsParameter
Setting

ALrSt.oFF
nAR4,RP,Hd

Save the value

Hold for 3 sec.
enter to Alarm
Setpoint
Modification

Enter to
parameter
setting

Move the
cursor left

Hold for 3 sec.
enter to Display
Group Setting

Back to the last
parameter page

Increase the digit

Hold for 3 sec.
enter to A/O Group
Setting.

Go to the next
parameter page

Decrease the digit

↑ + ↓

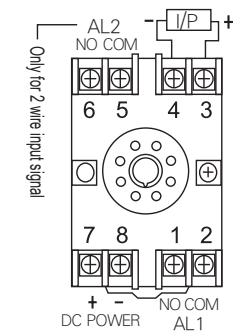
In any status
can back to
measuring status

ERROR CODE OF SELF-DIAGNOSIS

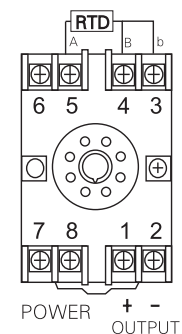
10FL	Input signal is over 120% of input range.
-10FL	Input signal is under -10% of input range.
RdEr	Input signal is over 180% of input range or meter error.
doFL	Input signal is over display range (999999).
-doFL	Input signal is under display range (-199999).
E-00	EEPROM reading / writing suffers the interference (about 1 million times).

WIRING CONNECTION

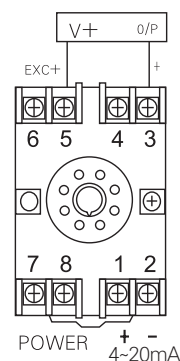
● Voltage, Current (AC, DC)



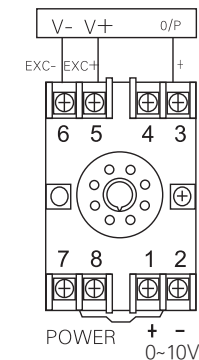
● Temperature (RTD)



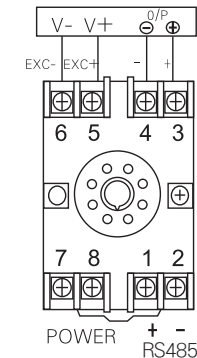
● 2 Wire Sensor



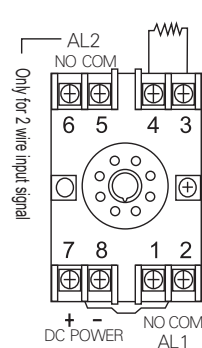
● 3 Wire Sensor



● 4 Wire Sensor or Load cell



● 2 Wire Resistor



● 3 Wire Potentiometer

