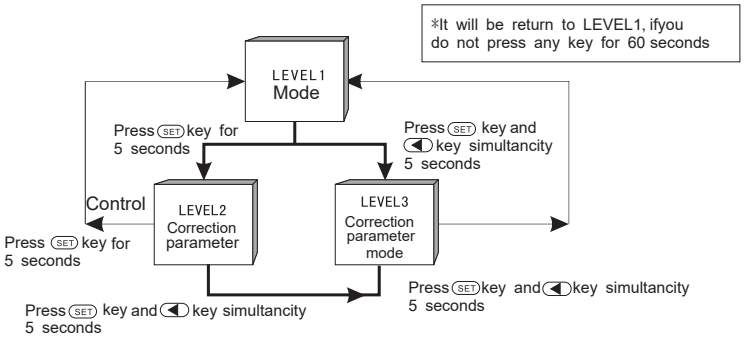


LEVEL1

- PV/SV
- SET
- Output proportion display 0~100%
- SET
- AT 1:AT on 0: AT off.
- SET
- AL1 set range: -1999~9999
- SET
- AL2 set range: -1999~9999
- SET
- Cooling SV1=SV=GAP
- SET
- RAP/RTM ramp temperature set
- SET
- RAP/RTM ramp time set
- SET

Return to PV/SV

LEVEL2

Press SET key for 5 seconds

- Proportion band(%) p=0 is ON/OFF range :0~220%
- SET
- Integral 1 time (s) 1=0 OFF range: 0~3600s
- SET
- Differenticl coefficient 1 time (s) D=0 OFF range: 0~900s
- SET
- Output model selection 0: heating 1: cooling
- SET
- Hystersis set range : LSP~USP
- SET
- AL1 mode set range :0~10
- SET
- Integral 2 time (s) 1=0 OFF range: 0~900s.
- SET
- AL1 mode set range :0~10
- SET
- Hystersis no.2 set range : LSP~USP
- SET
- AL1 mode set range :0~10
- SET
- Proportion 2 band (%) p=0 is ON/OFF range :0~220%
- SET
- Integral 2 time (s) 1=0 OFF range: 0~3600s
- SET
- Differenticl coefficient 2 time (s) D=0 OFF range: 0~900s
- SET
- Cycle time set 0: ma ouput 1 : SSR output
- SET
- Output low limit
- SET
- Output high limit
- SET
- Parameter reserved
- SET
- Parameter locked LCK=010, LEVEL2 and LEVEL3 can be revised (except LCK)
- SET

Return to P.

LEVEL3

Press SET key and ◀ key simultancity 5 seconds

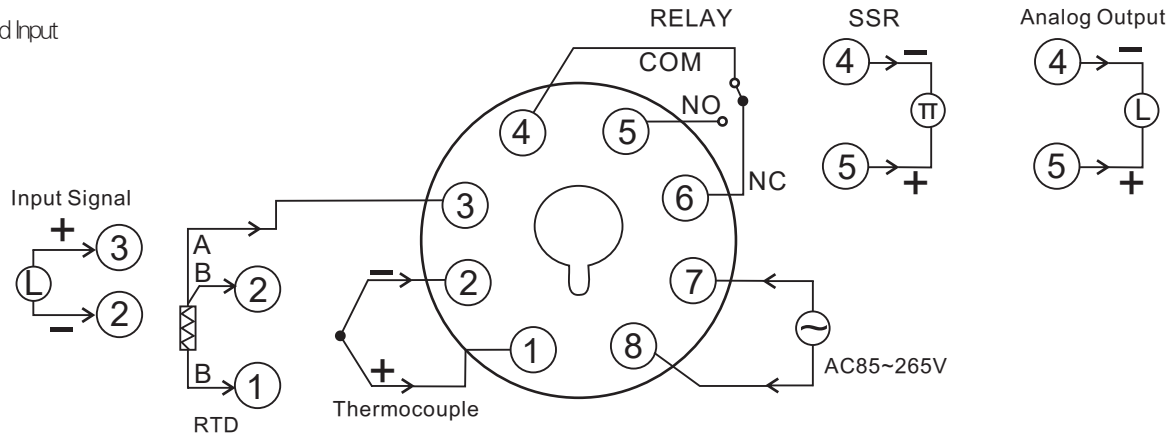
- Input type set (refer to input index)
- SET
- Lower limit set range :-1999~9999
- SET
- High limit set range :-1999~9999
- SET
- Input zero adjustment
- SET
- Input full-scale adjustment
- SET
- Temperature unit exchange: o : ℃, 1: F
- SET
- Input filter range:0~31
- SET
- Decimal optional scope:1~3
- SET
- Output zero adjustment
- SET
- Output span adjustment
- SET
- T/C cooling temperature set
- SET
- T/C cooling constant set
- SET
- Transmission output lower limit set range :LSP~USP
- SET
- Transmission output upper limit set range :LSP~USP
- SET
- PV compensatory range : -50~50
- SET
- Communication baud rate 1:9600 2:192000(ModBus)
- SET
- Communication address range : 1~255
- SET
- Factory calibrate only
- SET
- Factory calibrate only
- SET
- Highest temperature for dehumidify set SRT=0, function disable
- SET
- Output proportion of dehumidity LMO=0, function disable
- SET
- SV display 0: ON display, SV will up 1: OFF display , SV maintain
- SET
- Output 2 zero adjustment
- SET
- Output 2 full-scale adjustment
- SET
- System parameter, forbid to adjust
- SET

Return to INP

WIRING CONNECTION

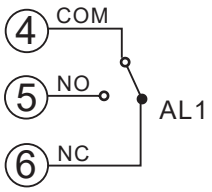
● 8 Pins Connection

A. Standard Input



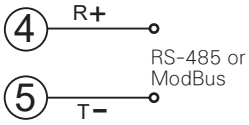
B. Optional Output

Relay Output



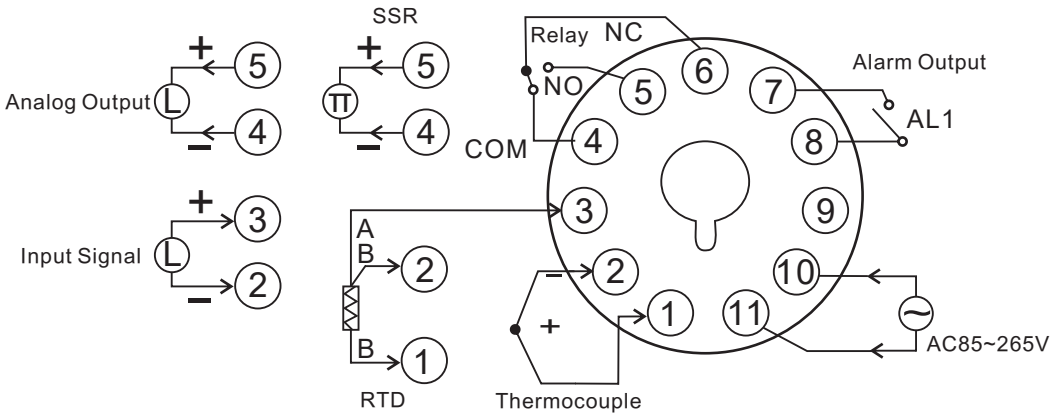
Analog Output

Communication



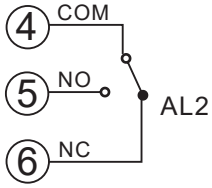
● 11 Pins Connection

A. Standard Input

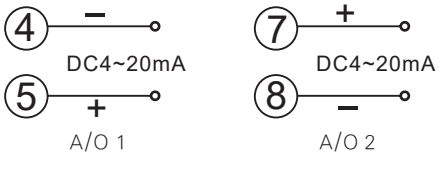


B. Optional Output

Relay Output



Analog Output



Communication