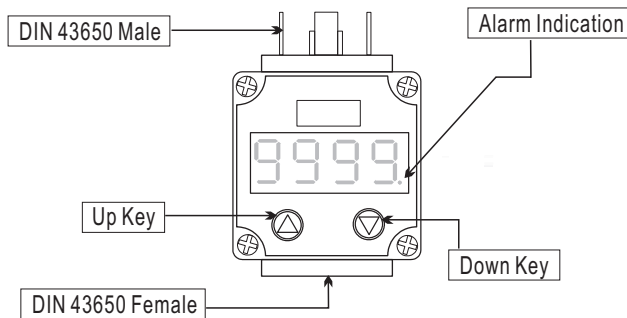
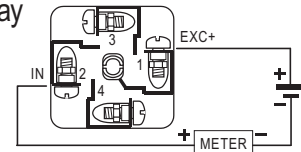


* Please understand key indicators & functions at the first operation.

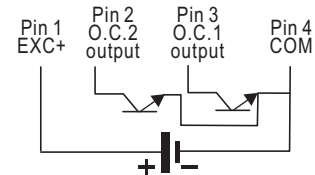
FRONT PANEL & KEY FUNCTIONS



● Simple Display



● 2 Open collect output



Key Name	Symbol	Descriptions
Up Key	⬆	1. In the parameter setting , press this key can move the cursor left.
Down Key	⬇	1. In the parameter setting, press this key can increase the digits.
Combination Key	⬆ + ⬇	1. In the measuring status, press this key can enter to parameter pages. 2. In the parameter setting, press this key can save the value & go to next page.

- **1. The following block charts are parameters codes, parameter codes & parameters will alternate flashing if the parameters can be modified.
2. To modify the parameters, please press ⬆ or ⬇, and press ⬆ & ⬇ to save the parameters after the modification.

GENERAL MODE OPERATING PROCEDURES

Block Charts	Display	Descriptions	Default	
Power On	1000	Measuring Status	Present value for measurement.	0000
Press ⬆ + ⬇	SEt2	Display Low Scale Setting (SEt2)	Press ⬆⬇ to modify display low scale for the input signal zero value. EX: If the input signal is 4~20mA; 4mA is shown display 0.00, this parameter must be set for 000.00.	Customers specify
Press ⬆	SEt5	Display Hi Scale Setting (SEt5)	Press ⬆⬇ to modify display high scale for the input signal span value. EX: If the input signal is 4~20mA; 20mA is shown display 100.00, this parameter must be set for 100.00.	Customers specify
Press ⬆	dot	Decimal Point Setting (dot)	Press ⬆⬇ to select decimal point (0, 1, 2, 3, 4).	0000
Press ⬆	dAP	Display Average Setting (dAP)	Press ⬆⬇ to modify display average (0~20s). (0.5s per time)	0000
Press ⬆	HlLo	Alarm Function Setting (HlLo)	Press ⬆⬇ to select the alarm function. (ON or OFF)	on
Press ⬆	SEPL	Alarm 1 Percentage Setpoint (StPL)	Press ⬆⬇ to modify alarm 1 percentage setpoint. (0~100.0%)	0000
Press ⬆	SEPH	Alarm 2 Percentage Setpoint (StPH)	Press ⬆⬇ to modify alarm 2 percentage setpoint. (0~100.0%)	0000
Press ⬆	LdIr	Alarm 1 Action Setting (LdIr)	Press ⬆⬇ to modify alarm 1 value that is \geq (Hi) or $<$ (Lo) for alarm action.	UP
Press ⬆	HdIr	Alarm 2 Action Setting (HdIr)	Press ⬆⬇ to modify alarm 2 value that is \geq (Hi) or $<$ (Lo) for alarm action.	dn
Press ⬆	HSt	Alarm Run Delay Setting (Hst)	Press ⬆⬇ to modify the value, when the display value reach the alarm value that need to wait for this time (0~30 sec) for alarm action.	0000