

# DP3-SVA SERIES INDICATOR



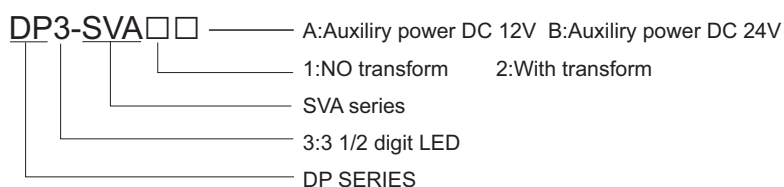
48H×96W

## FEATURES

- ⊙ Decimal point, Rate, Range and zero freely adjustable
- ⊙ With transformed DC4-20mA
- ⊙ With Auxiliry power +12、+24V/60mA.max
- ⊙ Input 0-10V DC,4-20mA DC

Application: suitable for all kinds of sensors with linear output and other testing equipment.

## CODE ILLUSTRATION



## ORDERING CODE

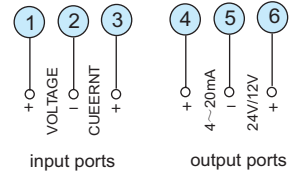
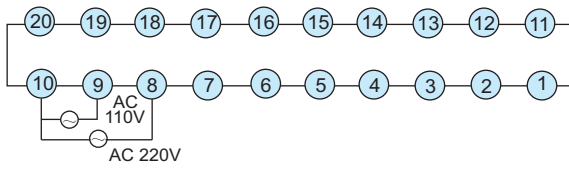
Code	Transform Output	Auxiliry power	Range	Input Singal
DP3-SVA1A	NO	DC 12V/60mA	±1999 Decimal point, Range be adjustable	0~5V
DP3-SVA2A	4-20mA	DC 12V/60mA		0~10V
DP3-SVA1B	NO	DC 24V/60mA		4~20mA
DP3-SVA2B	4-20mA	DC 24V/60mA		0~1V
				0~200mV

Factory setting 0-10V input, other signal input can be selected in the menu.

## TECHNICAL SPECIFICATION

Measured Function	Equiped with sensors
Input Singal	Current:4~20mA(0~20mA) Voltage:0~10V(0~1V, 1~5V, 0~5V, 0~200mV)
Accuracy	±0.5%F.S±2Digit (23℃±5℃)
A / D Converter	Dual integrated
Sample Rate	2.5/S
Response Time	4.5S
Full Scale	1999
LED	Red LED High 14.2mm
Load	≤600Ω
Power Consumption	≤3.5VA
Ambient Temperature	0℃~50℃
Power Supply	AC 110V/220V 50/60Hz
Weight	350g
Dielectric Strength	AC 1500V/1min
Insulation Impedance	DC 500V/100MΩ
Size	48H×96W×100L

## CONNECTION DIAGRAMS



NOTE: Please refer to the diagram sticking on the enclosure if any changes.

## DIMENSION

