

AC Voltage Transducer with Display



Shenzhen Sensor Electronic
Technology Co.,Ltd

CE-DV12-159MUI-0.5

Output: 4-20mA; Power Supply: 220V (AC/DC);

Case Style: MU1; Accuracy: 0.5

Features

High cost performance, good stability, User can easily set the input threshold for output switching value, return difference and delay time to deny input action after a switching value output acted as your requirement

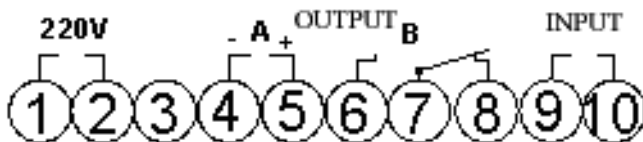
Specifications

Operating temperature:	-5°C ~ +50°C;
Response time:	<320mS.
Displayed digit capacity:	4 digits.
Maximum display:	9999.
Distinguish ability: Current:	0.001A (measuring range $\geq 1A$).
Measuring range:	0-600V AC
Load:	< 300Ω
Switching value output:	one group of terminals, capacity: 5A 250V.
Power consumption	$\leq 3.5VA$.
Isolation voltage:	DC2.5KV/min. 1mA
Isolation resistance:	$\geq 100M\Omega$

Case Style & Mounting Dimensions



Connections Diagrams



Notice

- If there is a meter is used to test the output of the transducer, please make sure the accuracy of the meter is higher than the transducer.