

1 element DC Voltage Transducer



Shenzhen Sensor Electronic
Technology Co.,Ltd

CE-VZ02-59MS3-0.5

**Output: 4-20mA; Power supply: 220V (AC/DC);
Aperture: none ; Case Style: MS3; Accuracy: 0.5**

Features

High isolation, low drift, small size, terminal input, din rail mounting

Specifications

Operating temperature: -10~50°C

Measuring range: 0-500VDC

Accuracy: Class 0.5

Temperature drift: 300 ppm/°C

Isolation voltage: 2500 V DC

Load capability: $\leq 250\Omega$

Response time: $\leq 15\text{mS}$

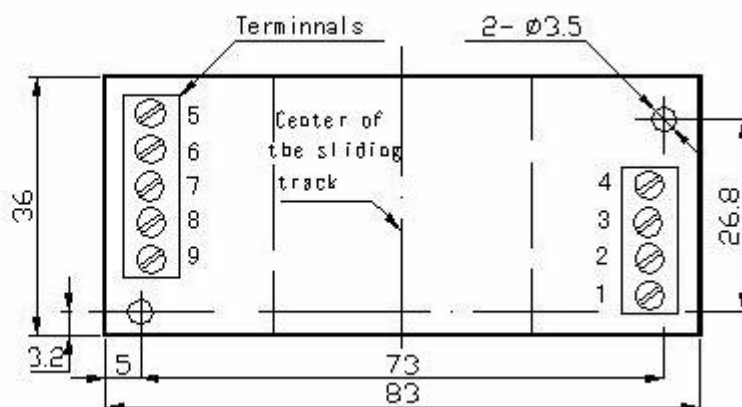
Overload: 2 times 10 /sec

Test condition: power supply 220V(AC/DC), room temperature: 25°C

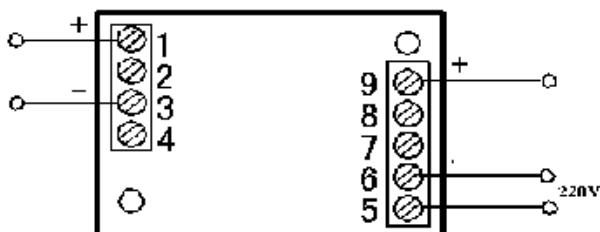
Case Style & Mounting Dimensions



L*W*H: 83*36*76mm



Connections Diagrams



Terminal 1: Positive input
Terminal 3: Negative input
Terminal 5: 220V power supply
Terminal 6: 220V power supply
Terminal 9: Current signal output
Don't use all terminals named NC.

Notice

- All connections of the positive and negative polarities must be correct.