

AC Multi-parameter Digital Transducer



Shenzhen Sensor Electronic Technology Co.,Ltd

CE-AJ32B-14BS3-0.5

Output: RS485 ASCII format; Power supply: 24 VDC;
Aperture: ø6.5mm; Case Style: BS3; Accuracy: 0.5

Features

Treble isolation, 3-phase 3-wire (two-wattmeter method), low drift, energy data power failure protection function, small size, hole-thru input, din rail mounting

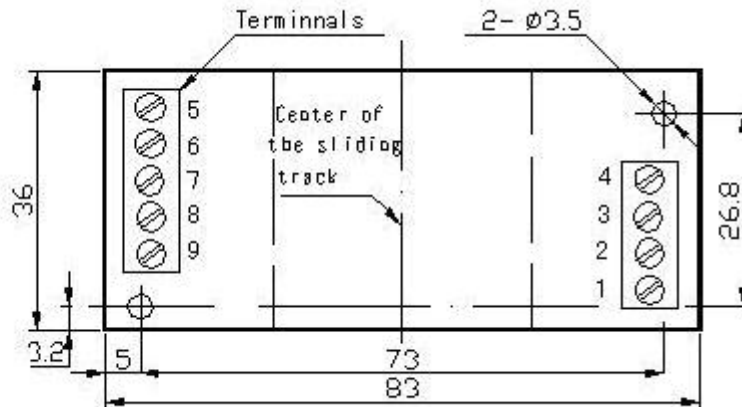
Specifications

- Operating temperature: -10~+55°C
- Measuring range: 0-50A, 0-500V, 45-65Hz
- Temperature drift: 300 ppm/°C
- Baud rate: 19.2K, 9600(default), 4800, 2400, 1200
- Isolation voltage: 2500 V DC
- A/D speed : ≤100mS
- Test condition: power supply 24VDC, room temperature: 25°C

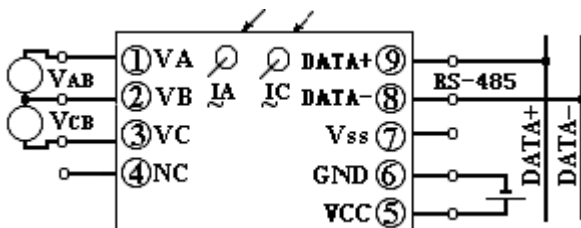
Case Style & Mounting Dimensions



83*36*76mm



Connections Diagrams



- Terminal 1: Signal input
- Terminal 2: Signal input
- Terminal 3: Signal input
- Terminal 5: Vcc, Positive power supply
- Terminal 6: Gnd, Negative power supply
- Terminal 7: The ground of RS485 bus
- Terminal 8: RS485, data-
- Terminal 9: RS485, data+