

DA8-RRB

Features

The instrument can be with RS485 communication.

The input, output and the power supply is isolated.

Input: 0-75mv/4-20ma/0-10v; Output: 4-20ma

Display the value of the sensor or transmitter such as weighing sensors, pressure sensors, transmitters, etc.

Preset alarm control Measure any range of Current or Voltage signal input. The user can select data remained or top value remained.

The instrument can be use with 2 wire transmitter, pressure sensor, 4 wire weight sensor and so on. For non-linear input, the instrument can process for 20 stages.

The instrument has recoverable fuse element, which can be self-recovery for internal power supply short-circuit failure.



Specifications

Model: DA8-RRB

Size: 48*96*80mm

Hole Size: 45 *91mm

Display: LED Display

Input: 0-75mv/4-20ma/0-10v

Output: 4-20ma

Alarm: Two relay alarm

Power Supply: 90-265V AC/D

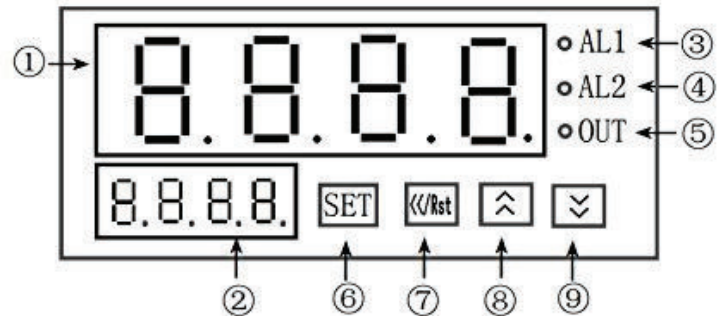
Auxiliary Power: 24V DC

Communication: RS232 or RS485 Modbus RTU

Sampling rate: ≤ 8 times/second

Consumption: < 3W

Accuracy: 0.3%F.S 2dgt



- ① PV / parameter symbols
- ② Parameter value/Rate value/ct/AL1
- ③ Indication lamps for Alarm 1
On: Output Off: No alarm
- ④ Indication lamps for Alarm 2
On: Output Off: No alarm
- ⑤ Output indication lamp/Alarm3
- ⑥ Select/Confirm key
- ⑦ Shift/Clear /Reset key
- ⑧ Up key
- ⑨ Down key

