

XJY Circular Inspection Indicator



XJY circular inspection indicator is a new generation of high performance indicator and controller which can input thermal resistance, thermocouple, standard voltage and current signals. It suitable for acquisition and display of intensive multi-loops signals in greenhouse cultivation, building, warehouse, workshop, power distribution cabinet and other places of temperature and humidity continuous monitoring etc.

Characteristics

- Strong anti-jamming ability, 24 bit A/D.
- Different signals can be input each way, and the upper and lower limits of each road are set independently.
- Signals of thermal resistance, thermocouple, DC current, DC voltage etc. are acceptable.
- Surge and overvoltage protection.
- Anti interference design, suppress the fast pulse group interference and other electromagnetic interference produced by the relay and contactor in the field.
- Dimension: 160 x 84 (horizontal/vertical), 160 x 160, 318 x 104(horizontal).
- Power: 220V AC, (9~30) V DC.
- 8 channels input, it can be extended to 16 or 96 channels.
- 2 public alarms relay output.
- Communication output: RS 232 or RS 485. Printer interface.

Model Selection

