

XSG08 8 Loops Alarm Indicator and Controller



Characteristics

- 8 loops input.
- 1 relay output.
- 8 LEDs display the 1~8 loops alarm.
- Input signals is compatible with the switch and the electric level signal.
- Normal open (high level) or normal closed (low level) input can be set through the internal dialing switch of the instrument.
- Different types of signals can be set for different loops.
- The loop test can be carried out through the TEST key or the short connection terminal. Through the CLR key or the short connection of terminals, the alarm output can be relieved. Switching power supply has a wide range of adaptability.

Technical parameters

- Power supply: AC/DC85~260V.
- Contact capacity: AC250V/3A; DC24V/5A. Input signal: compatible with the switch and the electric level signal.
- Level signal: alarm level: -1V to 7V; non alarm level: 8V to 12V.
- Dimension: 160 x 80 x 124mm.
- Aperture size: 152 x 76mm.
- Environment: 0~50°C, 0-85%RH.

Model Selection

XSG08	8 loops input, 1 relay output, testing and silencing function, 0.8"red LCD indicator.		
Dimensions	A—	Horizontal 160(W)×80(H)×125(L)	
Signal Input	1	Switch Input without Voltage	
	2	4~12V Voltage	
Feed Power	B0	Non	
	B1	24VDC	
	B2	12VDC	
Communication Interface	S0	Non	
	S1	RS232	
	S2	RS485	
Power	V0	AC220V	
	V1	DC24V	
	V2	Others Optional	