

控制仪表/Control System Indicators

LZX

产品采用先进的集成电路技术,功能丰富而可以灵活配置,软件升级方便,先进的电源技术,使产品适合于大多数的工业环境. With advanced integrated circuit technology, it has many functions and also, it's easy to be flexibly configured and update the software, and it is great to be suitable in the industrial environment.		
规格参数 Specification	LZX-H	LZX-L
使用条件 Working Environment	环境温度 Temperature: -20~70℃; 相对湿度 Relative Humidity: ≤90%	环境温度 Temperature:-20~70℃; 相对湿度 Relative Humidity:≤90%
电源电压 Power Supply	AC85 ~265V 频率 Frequency 50Hz/60Hz or 直流 DC24V	AC85 ~265V; 频率 Frequency 50Hz/60Hz or 直流 DC24V
测量误差 Measurement Error	±0.5%F.S	±0.5%F.S
桥路供电电压 Bridge Circuit Power supply	9V, Max current 500mA	9V, Max Current 500mA
输出节点 Output Point	两路继电器, 负载 10A/250V 或 10A/30V Two relays, load 10A/250V or 10A/30V	两路继电器, 负载 10A/250V 或 10A/30V Two relays, load 10A/250V or 10A/30V
输出接口 Output Port	本配置为 RS232 串口可选配置为 RS485 串口、20mA 电流环串口、0-5V/1-5V/0-10V 模拟量、0-20mA/4-20mA 模拟量 Standard: RS232; Optional: RS485, 20mA, 0-5V/1-5V/0-10V, 0-20mA / 4-20mA	本配置为 RS232 串口, 可选配置为 RS485 串口、20mA 电流环串口、0-5V/1-5V/0-10V 模拟量、0-20mA/4-20mA 模拟量。 Standard: RS232, Optional: RS485, 20mA, 0-5V/1-5V/0-10V, 0-20mA / 4-20mA
开孔尺寸: Hole Size	92mm×45mm	92mm×45mm
测量范围: Measuring Range	可采集正负信号并显示正负值 Collect plus and minus signal , and display plus or minus value	可采集正负信号并显示正负值 Collect plus and minus signal , and display plus or minus value
外壳 Case	塑料 Plastic	铝 Aluminum