

产品特点

- 实现了一根电线上传输多个信号, 同时又为多个传感器供电;
- 简化系统结构, 节约硬件设备, 节约连接电缆以及各种安装检修维护费用;
- 提高系统工作的可靠性和准确性, 设备和连线减少, 减少信号往返传送的误差,提高测量和控制的精确度;

Product Features

- Realize multiple signals transmitting through one cable, and powersupply for multiple sensors;
- Simplify the system structure, save hardware devices, save link connecting cable and a variety of installation and maintenance costs;
- Improve the working reliability and accuracy, reduce equipment and connection, reduced the error during signal transmitting, improve the accuracy of the measurement and control;



选型表Ordering Information

通道	形状	连接方式	型号	
			NPN	PNP
单通道	M8-8	导线引出型(1米)	SDJB-M8S-8F3N-1M SDJB-M8S-8F3NY-1M	SDJB-M8S-8F3P-1M SDJB-M8S-8F3PY-1M
			SDJB-M8S-8F4N-1M SDJB-M8S-8F4NY-1M	SDJB-M8S-8F4P-1M SDJB-M8S-8F4PY-1M
	M12-4		SDJB-M12S-4F4N-1M SDJB-M12S-4F4NY-1M	SDJB-M12S-4F4P-1M SDJB-M12S-4F4PY-1M
	M12-4-DZ	端子型	SDJB-M12S-4F4N-DZ SDJB-M12S-4F4NY-DZ	SDJB-M12S-4F4P-DZ SDJB-M12S-4F4PY-DZ
双通道	M12-6	导线引出型(1米)	SDJB-M12-6F5N-1M SDJB-M12-6F5NY-1M	SDJB-M12-6F5P-1M SDJB-M12-6F5PY-1M
	M12-8		SDJB-M12-8F5N-1M SDJB-M12-8F5NY-1M	SDJB-M12-8F5P-1M SDJB-M12-8F5PY-1M
	M12-8-DZ	端子型	SDJB-M12-8F5N-DZ SDJB-M12-8F5NY-DZ	SDJB-M12S-8F5P-DZ SDJB-M12S-8F5PY-DZ

额定规格/性能 Ratings and Specifications

型号	SDJB-M12□-4F4□-2M	SDJB-M12□-4F4□-DZ	SDJB-M12□-8F4□-2M	SDJB-M12□-8F4□-DZ
	SDJB-M12-4F5□Y-2M	SDJB-M12-4F5□Y-DZ	SDJB-M12-8F5□Y-2M	SDJB-M12-8F5□Y-DZ
输出方式 *	PNP/NPN			
电源电压	DC12-24V 脉动(p-p) <10% (DC10-30V)			
指示灯颜色	电源:绿色指示灯			
输出指示灯	Without (with/without LED optional)			
电缆最大负载电流	12A			
每个接插端口最大负载电流	4A			
环境温度	使用时及保存时：-25℃~70℃			
防护等级	IEC IP67			
接插件	M12 Connectors			
端口数	4 Port		8Port	
触电材质	铜镀金			
外壳材质	PA66+20%GF			
滚花螺帽锁紧扭矩Nm	0.8-1.5Nm			
连接方式	标准导线长2米或带端子			

*注:可定制带I/O Link功能的产品

