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| 本地总线 Local bus | |
| 扩展协议 Extension Bus | DH Bus |
| 扩展接口 Extension interface | 2 × RJ45 (标配 7CM 扁型网线用于集中型安装) 2 × RJ45 (Standard 7CM flat network cable for centralized installation) |
| 扩展距离 Extension distance | 总计 150 米, 模块间限长 20 米 (超 5 类网线) Total: Max. 150m; Between adjacent modules: Max. 20m (exceeding Category 5 network cable) |
| IO 接口 IO interface | |
| 数字量输出 Digital output | 32DO (NPN) |
| 输出过压保护 Output overvoltage protection | 有、电子式 Yes, electronic |
| 漏电流 Leakage current | < 1mA |
| 最大灯负载 Maximum lamp load | 5W |
| 输出电流 "1" Output current "1" | 0.5A |
| 过流保护阈值 Overcurrent protection threshold | 1.5A, 5ms |
| ●阻性负载, 最大 ●resistive load, maximum | 300HZ |
| ●感性负载, 最大 ●Inductive load, maximum | 0.5HZ |
| 接口类型 Interface type | 插拔式连接器, 直插式弹簧连接 Pluggable connectors, PUSH-IN connection |
| 电源供电 Power Supply | |
| 工作电压 Working voltage | 24 VDC (18...28 VDC) |
| 电流损耗 Current consumption | 250mA |
| 电源保护 Power protection | 防反接保护, 浪涌吸收 Anti reverse protection, surge absorption |
| 接口类型 Interface type | 插拔式连接器, 螺钉连接 Pluggable connectors, Screw connection |
| 一般数据 General data | |
| 工作环境温度 Operation temperature | -20~60°C |
| 工作环境湿度 Operation humidity | 5%~90%(无凝露) 5%~90% (without condensation) |
| 海拔 Altitude | 2000 米以下(80kPa) Below 2000 meters (80kPa) |
| 防护等级 Degree of protection | IP20 |
| 尺寸 (长*宽*高) Dimensions (L * W * H) | 27*94*114 (mm) |
| 安装方式 Installation | DIN35 导轨安装 DIN35 rail installation |
| 状态指示灯 Status indicator | 电源、BF 红色指示灯, SF 红色指示灯, IO 信号绿色指示灯 Power supply, BF red indicator light, SF red indicator light, IO signal green indicator light |
| 技术规格 | |
| ●灯负载, 最大 ●Lamp load, maximum | 10HZ |
| 绝缘测试电压 Insulation test voltage | 500VDC |
| 电气特性 Electrical characteristics | |
| 通道与总线之间隔离 Isolation between channels and bus | 有 Yes |
| 通道间隔离 Channel to channel isolation | 有 Yes |
| 系统电源诊断和警告 System power diagnosis and warnings | 支持 Support |