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| <b>现场总线 Fieldbus</b>                 |  |
| 现场总线协议                               | EtherNet/IP  |
| 现场总线接口                               | 2 × RJ45   |
| 现场总线地址                               | 由拨码开关或者网页设置<br>Set by DIP switch or webpage  |
| <b>本地总线 Local bus</b>                |  |
| 扩展能力<br>Extension capability         | 不支持扩展<br>Extension not supported   |
| <b>IO 接口 IO interface</b>            |  |
| 模拟量输出<br>Analog output               | 4 通道<br>4 channels   |
| IO 响应时间<br>IO Response Time          | 最小 2ms<br>Min. 2ms   |
| 电压量程<br>Voltage range                | ±10V   |
| 电流量程<br>Current range                | 0~20mA   |
| 双极性过程数据<br>Bipolar process data      | -32000~32000 (满量程)<br>-32000~32000 (full range)  |
| 单极性过程数据<br>Unipolar process data     | 0~32000 (满量程)<br>0~32000 (full range)  |
| 精度<br>Accuracy                       | 16 bit   |
| 本体 IO 点<br>Main IO point             | 有, 详见订货数据<br>Yes, please refer to the ordering data for details  |
| 主从类别<br>Master Slave Category        | 独立的从设备<br>Independent slave device   |
| 接口类型<br>Interface type               | 插拔式连接器, 直插式弹簧连接<br>Pluggable connectors, PUSH-IN connection  |
| <b>电源供电 Power Supply</b>             |  |
| 工作电压<br>Working voltage              | 24 VDC (18...28 VDC)   |
| 电源保护<br>Power protection             | 防反接保护, 浪涌吸收<br>Anti reverse protection, surge absorption   |
| 接口类型<br>Interface type               | 插拔式连接器, 螺钉连接<br>Pluggable connectors, Screw connection   |
| <b>一般数据 General data</b>             |  |
| 工作环境温度<br>Operation temperature      | -20~60°C   |
| 工作环境湿度<br>Operation humidity         | 5%~90%(无凝露)<br>5%~90% (without condensation)   |
| 海拔<br>Altitude                       | 2000 米以下(80kPa)<br>Below 2000 meters (80kPa)   |
| 防护等级<br>Degree of protection         | IP20   |
| 尺寸 (长*宽*高)<br>Dimensions (L * W * H) | 27*94*114 (mm)   |
| 安装方式<br>Installation                 | DIN35 导轨安装<br>DIN35 rail installation  |
| 状态指示灯<br>Status indicator            | 电源、NET 绿色指示灯, SF 红色指示灯, IO 信号绿色指示灯<br>Power supply, NET green indicator light, SF red indicator light, IO signal green indicator light |