



Korenix工业产品选择指南 - 智能以太网I/O服务器



JetI/O 6510



JetI/O 6511



JetI/O 6512



JetI/O 6520



JetI/O 6550

| | 模拟输入 | 模拟/热电偶输入 | RTD输入 | 模拟输出 | 数字输入/输出 |
|----------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------|-------------------------------------------------|---------------------------------|
| 模拟输入 | | | | | |
| 通道 | 8 | 8 | 4 | | |
| 精度 | 16 bits | 16 bits | 16 bits | | |
| 输入范围 | ±10V, ±5V, ±1V, ±500mV, ±150mV ±20mA | K/J/N/C/E/B/T/R/S Thermocouple; ±2.5V, ±1V, ±500mV, ±100mV, ±50mV, ±15mV, ±20mA | RTD: PT100, NI 120 | | |
| 模拟输出 | | | | | |
| 通道 | | | | 4 | |
| 精度 | | | | 12 bits | |
| 输出范围 | | | | 0-10V, ±10V; 0-20mA | |
| 数字输入 | | | | | |
| 通道 | | | | | 14 |
| 输入模式 | | | | | DI/Event Counter |
| 工作范围 | | | | | Logic 1: 30Vmax / Logic 0: 0-4V |
| 数字输出 | | | | | |
| 通道 | | | | | 8 |
| 输出模式 | | | | | DO/Pulse Output |
| 工作范围 | | | | | 5-40V range, 250mA max |
| 机械规格 | | | | | |
| 尺寸 (mm) | 120 (H) x 55 (W) x 75 (D) | | | 120 (H) x 55 (W) x 75 (D) | |
| 安装 | Din Rail Mount | | | Din Rail Mount | |
| 外壳防护 | Rigid Aluminum with IP31 Protection | | | Rigid Aluminum with IP31 Protection | |
| 工作温度 | -25 ~ 70°C | | | -25 ~ 70°C | |
| 性能 | | | | | |
| 隔离保护 | 2500Vrms | | | 2500Vrms | |
| Peer to Peer | • | • | • | • | • |
| Unicast | • | • | • | • | • |
| Modbus/TCP | • | • | • | • | • |
| OPC Server | Free | Free | Free | Free | Free |
| Window Utility | • | • | • | • | • |
| SNMP | • | • | • | • | • |
| Active I/O | • | • | • | • | • |
| Condition&Go Logic, P2P Mapping | • | • | • | • | • |
| SDK (VB, VB. NET, VC++, BCB, C#) | • | • | • | • | • |
| 其它 | Web Display, DHCP Client, BootP Upgrade, TCP/IP | | | Web Display, DHCP Client, BootP Upgrade, TCP/IP | |
| 认证 | | | | | |
| 通过认证: CE / FCC | • | • | • | • | • |
| RoHS/WEEE | • | • | • | • | • |