

Lista sterowników komunikacyjnych

| Producent | Nazwa sterownika |
|-------------------------------|---------------------------------|
| LS ELECTRIC | GM CPU |
| | GM Cnet |
| | GM Enet |
| | MK CPU |
| | MK Cnet |
| | MK Enet |
| | XGK CPU |
| | XGK Cnet |
| | XGK Enet |
| | XGK CPU Enet |
| | XGK EtherNet/IP |
| | XGB CPU |
| | XGB Cnet |
| | XGB Enet |
| | XGB EtherNet/IP |
| | XGB Cnet - VCB Trip |
| | XGI/XGR CPU |
| | XGI/XGR Cnet |
| | XGI/XGR Enet |
| | XGI/XGR CPU Enet |
| | XGI/XGR EtherNet/IP |
| | XEC CPU |
| | XEC Cnet |
| | XEC Enet |
| | XEC EtherNet/IP |
| | XMC Enet |
| | Inverter (LS INV 485) |
| Inverter (MODBUS) | |
| User Defined Protocol | |
| User Defined Protocol (Slave) | |
| XGT Servo | |
| LS Mecapion | VS/VP Servo Drive |
| | MXQ Series |
| BACnet | BACnet IP Master |
| BYD Auto | BYD Auto dedicated |
| CAN in Automation | CANopen Slave |
| Control Techniques | CT Modbus RTU |
| DAEWON GSI | DAEWON GSI dedicated controller |
| Dasarobot | iM-SIGMA series |
| Delta Electronics | DVP Series |
| Digital Electronics(Pro-face) | Memory Link |
| Fuji Electric Systems | MICREX-SX Series SIO |
| | MICREX-SX Ethernet |
| GE Intelligent Platforms | SNP |
| | SNP-X |
| HANYOUNG NUX | Temperature Controller |
| HIGEN Motors | Servo |
| Hitachi | H Series Ethernet |
| | H Series Link |
| HYUNDAI Elevator | SKY-RAV(Ethernet) |
| | SKY-RAV(Link) |

| Producent | Nazwa sterownika |
|------------------------|-------------------------------------|
| KDT Systems | CIMON Serial Link |
| | BP Series Loader |
| | CP Series Loader |
| | XP Series Loader |
| KEYENCE | KV-700/1000/3000/5000/5500 Serial |
| | KV-700/1000/3000/5000/5500 Ethernet |
| KOYO Electronic | DirectNet |
| KTURBO | Turbo Blower |
| Lenze Automation | Lecom A/B |
| Mitsubishi Electric | MELSEC A-CPU |
| | MELSEC A-Link |
| | MELSEC FX-CPU |
| | MELSEC FX-Ethernet |
| | MELSEC FX-Link |
| | MELSEC Q-CPU |
| | MELSEC QnA-Link |
| | MELSEC QnA-Ethernet |
| | MELSEC QnU CPU Ethernet |
| | MELSEC iQ-R Ethernet |
| | MELSEC iQ-F Ethernet |
| | MELSEC iQ-F Link |
| | MELSERVO-J2 |
| MELSERVO-J3 | |
| OMRON | CS/CJ Series Ethernet |
| | CS/CJ Host Link |
| | C Series Host Link |
| | CS1 EthernNet/IP |
| | CJ2 EthernNet/IP |
| Panasonic | FP Series |
| | MINAS Servo |
| Parker | Hi-Drive |
| PROFIBUS International | PROFIBUS DP Slave |
| Rockwell Automation | Compact/ControlLogix EtherNet/IP |
| | MicroLogix EtherNet/IP |
| | SLC500 Series DF1 |
| | Compact/ControlLogix DF1 |
| | MicroLogix DF1 |
| | Micro800 Series (DF1) |
| RS Automation | EtherNet/IP Micro800 Series |
| | N/NX-CCU |
| Schneider Electric | NX-CCU+ |
| | MODBUS RTU Master |
| | MODBUS RTU Slave |
| | MODBUS TCP Master |
| | MODBUS TCP Slave |
| | MODBUS ASCII Master |
| | MODBUS ASCII Slave |
| SEW EURODRIVE | MOVIDRIVE Serial |
| Siemens AG | S7 3964(R)/RK512 |
| | S7 MPI(Adapter) |
| | S7 PPI |

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|------------------------------|--|
| Siemens AG | S7 3964(R)/RK512 |
| | S7 MPI(Adapter) |
| | S7 PPI |
| | LOGO Ethernet |
| | S7 1200/1500 Ethernet |
| | S7 300/400 Ethernet |
| Sprint Electric | DC Motor Drive Ethernet |
| YASKAWA Electric | MEMOBUS RTU Master |
| | MP Series Ethernet (Extension) |
| | YASKAWA: High-Speed Ethernet Server |
| YOKOKAWA Electric | FA-M3 Series |
| | FA-M3 Series-Ethernet |
| Beckhoff | ADS Ethernet |
| TSSI | VERID+ FingerPrint Reader |
| FATEC Automation Corporation | FATEK: FB Series Serial |
| | FATEK: FB Series Ethernet |
| TemcoLine | Thermometer Controller |
| Autonics | Thermometer Controller (TK Series) |
| Yudian | AIBus Protocol |
| RKC | CB Series Temperature Controller |
| | FB Series Temperature Controller |
| Azbil | Temperature Controller |
| Kolver | EDU 2AE/TOP/TA/MITO |
| Atras Copco. | MT Focus400 |
| Sick AG | Sick AG: Flexi Soft |
| IAI | IAI: X-SEL Controller Serial |
| | IAI: ROBO Cylinder Controller Serial |
| FANUC | FANUC : Series 0i |
| Ingenia | Ingenia: EMCL Serial |
| AERZEN TURBO | AERZEN TURBO: Aerzen-Turbo 1(IG3) |
| | AERZEN TURBO: Aerzen-Turbo 2(IG5) |
| Kawasaki Heavy Industries | KAWASAKI: UNIVERSAL CONTROLLER(ETHERNET) |
| OPC | OPC UA Client |