



Protocol Converter

- ▶ Supports protocol Modbus RTU/ASCII or non-standard protocol to PROFINET
- ▶ Supports 2* RS485/RS232/RS422
- ▶ Supports Modbus RTU/ASCII Master and Slave , free port transmission mode
- ▶ Supports working temperature of -40°C~85°C
- ▶ Supports data area: 2 serial Modbus-RTU/ASCII to PROFINET gateway with Max. input 1440 bytes and Max. output 1440 bytes
- ▶ Supports one key reset

- ODOT-PNM02 V2.0 / V2.1: Modbus-RTU/ASCII and non-standard protocol To PROFINET
- ODOT-S4E2: 4*RS485/RS232 or 2*RS422, 2*RJ45, Modbus-RTU/ASCII To Modbus-TCP
- ODOT-S2E2: 2*RS485, 2*RJ45, Modbus-RTU/ASCII To Modbus-TCP
- ODOT-DPM01: Modbus-RTU To PROFIBUS-DP
- MG-CANEX : CANopen To Modbus-TCP
- ODOT-S1E1 V2.0: Serial Gateway
- ODOT-S7MPIV2.0: MPI/MPI/PROFIBUS Interface to EtherNet

- ▶ All supports IEEE802.3/802.3u/802.3x/802.3z
- ▶ Supports broadcast storm protection
- ▶ Working temperature range: -20°C~70°C
- ▶ 5/8/16 ports unmanaged Ethernet Switches
- ▶ 10/100/1000 Mbps self-adaption, (Auto-MDI/MDI-X)
- ▶ 35mm DIN-Rail

- ODOT-MS105T: 5-port 10/100Mbps
- ODOT-MS108T: 8-port 10/100Mbps
- ODOT-MS116T : 16-port 10/100Mbps
- ODOT-MS105G: 5-port 10/100/1000Mbps
- ODOT-MS108G: 8-port 10/100/1000Mbps



Industrial Switch