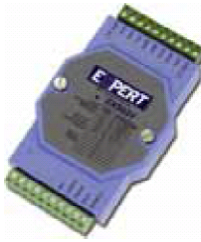


EX9017F-M



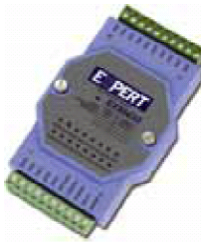
- Resolution: 12bit
- Analog I/P channel: 8 diff**
 - Sampling rate: 75Hz
 - Voltage I/P: +/-150mV, +/-500mV, +/-1V, +/-5V, +/-10V
 - Current I/P: +/-20mA
 - Isolation: 3000V
- Dual Watchdog Timer
- Power I/P: +10V to +30V
- Power Consumption: 1.3W
- Operating Temp: -25~75°C
- Support Modbus protocol

EX9024-M



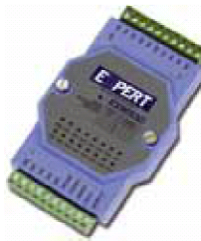
- Resolution: 12bit
- Analog O/P Channel: 4**
 - Voltage O/P: +/-10V, 0~10V, +/-5V, 0~5V
 - Current O/P: 0~20mA, 4~20mA
 - Safe Value (When host fail / Comm fail)
 - Power-on Value
- Dual Watchdog Timer
- Power I/P: +10V to +30V
- Power Consumption: 2W
- Operating Temp: -25~75°C
- Support Modbus protocol

EX9043D-M



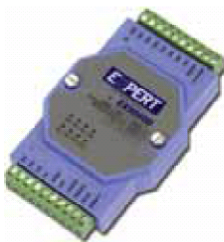
- Digital O/P Channel: 16 open collector**
 - Load Voltage: Max to +30V
 - Max Load current: 100mA
- Dual Watchdog Timer
- Power I/P: +10V to +30V
- Power Consumption: 1.1W
- Operating Temp: -25~75°C
- Support Modbus protocol

EX9053D-M



- Digital I/P Channel: 16**
 - Digital Level 0: 2V Max
 - Digital Level 1: 4V to 30V
 - Input Impedance: 820 Ohms
- Dual Watchdog Timer
- Power I/P: +10V to +30V
- Power Consumption: 0.9W
- Operating Temp: -25~75°C
- Support Modbus protocol

EX9060-M



- Digital O/P Channel: 4**
 - Relay type: Form A: RL1, RL2
Form B: RL3, RL4
 - Surge Strength: 500V
 - Operate Time: 3mS
 - Release Time: 2mS
 - Min. Life: 5*10⁵ops
- Digital I/P Channel: 4**
 - Isolation: Isolation with common Sources
 - Isolation Voltage: 3750Vrms
 - Digital Level 0: 1V Max
 - Digital Level 1: 4V to 30V
 - Input Impedance: 3K Ohms
- Power input: +10V to +30VDC
- Power Consumption: 1.9W
- Operating Temp: -25~75°C
- Support Modbus protocol