



M140T

COMBINATION IO MODULE

FEATURES

- ▶ 8 optical isolated digital input, supports max. 700KHz high speed pulse output
- ▶ 8 digital output or relay output, supports 10Hz-300KHz high speed pulse output
- ▶ 1 RS485 serial port, supports Modbus RTU Master or Slave, can extent I/O modules
- ▶ Embedded 32-bit high performance microprocessor MCU, built-in watchdog
- ▶ Management & configuration via LAN connection configuration software for easy operation & maintenance
- ▶ LED displays work status, with reset button, easy on-site installation & commissioning
- ▶ Supports Modbus TCP protocol



SPECIFICATIONS

Input Voltage	24 to 36 VDC, Peak Voltage: +40 VDC
Power Consumption	Less than 3W
Input/Output Current	139mA @ 24VDC
Operating Temperature	-10°C to 60°C 5%-95% RH
Dimensions	4.13" x 3.46" x 1.18" 105mm x 88mm x 30mm
Weight	Under 205g wall mounted or DIN rail-mounted
Sensor Type	Wet Contact (NPN or PNP), Dry Contact
Ethernet	10/100 Mbps RJ45 Ports

