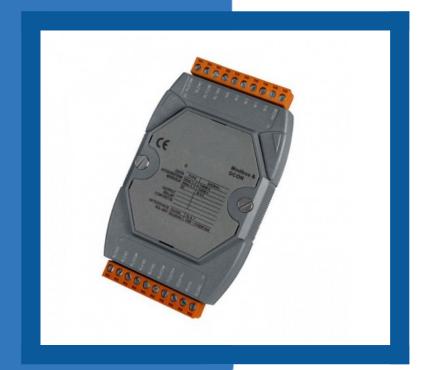


M485-REL4P-I

4 x isolated digital input (counter) and 4 x relay output - DCON and Modbus RTU -25 \sim +75 $^{\circ}$ C FEATURES

4 x Digital input and 4 x relay output Form A and Form C Power relay Source and Sink type of D/I D/I the entries is also 16-bit counter Configurable Power-on settings Configurable Safe Value setting Dual Watchdog Temperature range -25 to + 75 ° C Supply voltage: 10 - 30VDC DIN bracket







M485-REL4P-I

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ગ [U I		\cup_F	$A \perp \perp$	\cup	CV

Operating Temp. : -25 - +75 °C

Baudrate : 1200 ~ 115200 bps

Forsyning : $10 \sim 30$ VDC, 1.4 W

Indgang : 4 x Digital input

Indgangsimpedans : $10 \text{ k}\Omega$

Interface : RS-485 Modbus RTU, DCON

Isolation : Intra-Module Isolation, Field-to-Logic 3750 VDC

LED 1 xLED as Power/Communication Indicator. I/O LED Indicators: 8 LEDs as

Digital Input/Relay Output Indicators

Montering : Wall, DIN-Rail mount

Protokol : Modbus RTU: Slave, DCON: Slave

Stik : Screw Terminal

Tæller : Max. to the 65555 (16-bit) Max. input Frequency 100 Mil. Pulse

Width 5 ms



M485-REL4P-I

SPECIFICATIONS

Watchdog : Yes

Dimensioner : $72 \text{ mm (W)} \times 123 \text{ mm (H)} \times 35 \text{ mm (D)}$