

10 x digital input, 10 x digital out - I / O controller via
Ethernet or RS485, 9 - 24VDC

FEATURES

- Distributed I/O via Ethernet/RS485
- Can be controlled via RS485 or Ethernet
- 10 x digital in 10 x relay out (mechanical relay)
- 9VDC ~ 24VDC supply voltage (power adapter included)
- 16bit / 100MHz CPU
- 256 KB ROM, 1 MB SDRAM



SPECIFICATIONS

CPU	:	16 bit CPU, 100 MHz
Operating Temp.	:	0-55°C
Ethernet	:	1 x 10/100 Mb/s - Auto-crossover detection
Forsyning	:	9 ~ 24VDC, 0,5 ~ 1A
Hukommelse	:	1 MB
Input	:	10 digitale inputs, Optocoupler isolation: 2500VDC, Voltage overload protection: 70VDC
Kabinet	:	Stålkabinet i format 30 x 81 x 103 mm. (H x B x D)
Output	:	10 digitale outputs, Optocoupler isolation: 2500VDC, Relay: 30VDC 1A
Porte	:	Tilslutning af RS232/485 via skrueterminal Hastigheder fra 1200 bps til 230 kbps
Protokol	:	TCP/IP, UDP, DHCP, HTTP, TELNET, ARP, ICMP, PPPoE, DDNS, SMTP
Skærm	:	Viser: Power, Netværk, RS485 status, IO status,
Stik	:	1 x RJ45 til Ethernet samt skrueterminaler





DANBIT

ETHIO-R10I10

SPECIFICATIONS

Dimensioner : 135 x 115 x 35mm



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