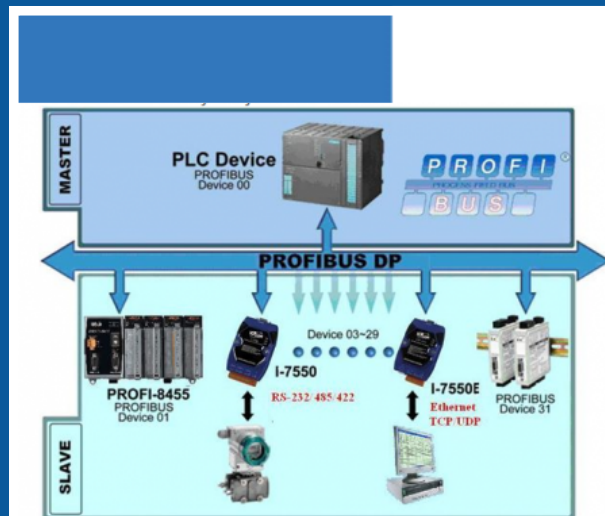


Profibus DP Master for Ethernet Slave Devices Gateway. DIN

FEATURES

Gateway from Ethernet slave to PROFIBUS master
protocol / hierarchy: DP-V0 Slave
PROFIBUS Speed (Kbps) in 10 step from 9.6 - 12000
speed setting is automatic
Max. Input data length: 240 byte
Max. Output data length: 240 bytes
Address setting: 0 ~ 126 Set by DIP switch or
EEPROM
Ethernet protocol: TCP / UDP server / client
Configuration: Web Configuration





SPECIFICATIONS

Operating Temp.	:	-25 ~ 75 °C
Controller	:	10/100Base-TX Ethernet Controller (Auto-negotiating, Auto_MDIX)
Forsyning	:	Unregulated +10 ~ +30 VDC Protection Power reverse polarity protection, Over-voltage brown-out protection Power Consumption 2.5 W
Interface	:	RS-232 (For updating firmware) COM Connector 5-pin screwed terminal block (TxD, RxD, RTS, CTS, GND)
Isolation	:	3000 VDC for DC-to-DC, 2500 Vrms for bus-to-logic
LED	:	PWR LED, RUN LED, ERR LED
Luftfugtighed	:	5 ~ 95% RH, non-condensing
Montering	:	DIN rail
Stik	:	RJ-45 with LED indicator
Dimensioner	:	72mm x 33mm x 119mm (W x L x H)

