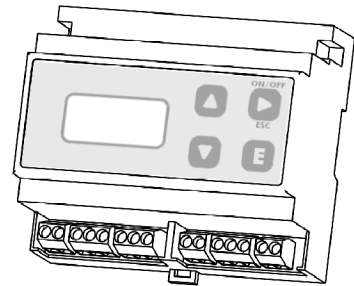


FEATURES

- Backlight LCD display
- Two on/off outputs
- Programmable delay at startup for probe polarization
- Programmable 0÷20mA output
- Stand-by for no flow interlock
- Permanent data recording
- Error management system
- Easy user interface with navi-keys system
- Password protected settings

Microprocessor based temperature controller for DIN rail mounting with two programmable outputs.



CONFIGURATION INFO

Model **TEMPDI 0 B 00 G 4 3 5 S 00**

ELECTRICAL

SIGNAL INPUT

With block connection

Impedence $> 10^{12} \Omega$

POWER SUPPLY

24, 115, 230 VAC; 50/60 Hz

POWER CONSUMPTION

Average 4 W

ON/OFF OUTPUT

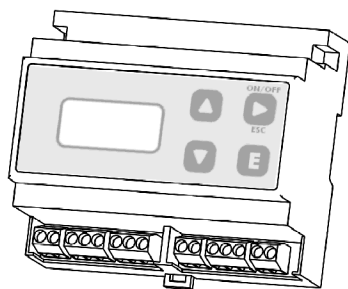
Free voltage contact

CURRENT OUTPUT

Programmable 0÷20mA (max 350 Ohm) galvanic isolated

INPUT

1 Flow sensor



RAIL MOUNTING 6 MODULES

ENCLOSURE

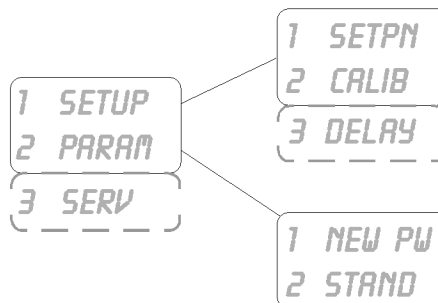
IP40 enclosure

ENVIRONMENT

0°C ÷ 50°C (32°F ÷ 122°F)

0÷95% (non condensing) relative humidity

"EASY-NAV" MENU



TEMPERATURE ELECTRODES

Model	ETEHL P
Measuring Range	0÷100° C
Resolution	0.1
Max Pressure/Temperature	0÷100° C max 10 bar
Body	PVDF
Installation Diameter	12 mm
Threading	1/2"
Cable Length	4 m
Features	High linearity