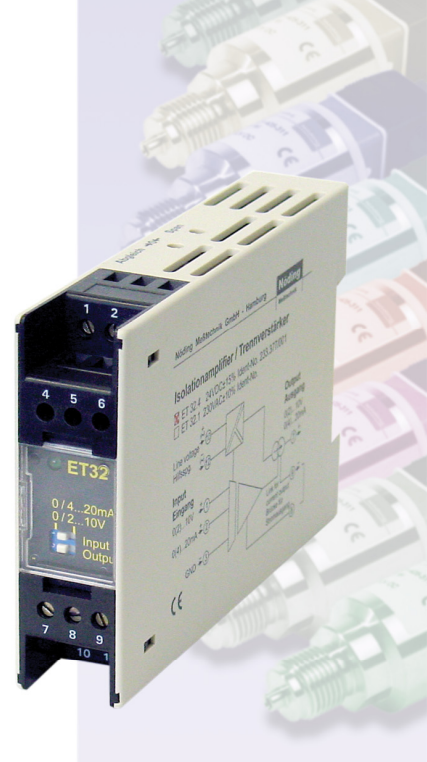


- 22,5mm housing for snap-on DIN rail
- Supply voltage 230V AC or 24V DC
- Operation indication with status LED
- cUL Certification for 24V DC version
- In- / Output 0(4)...20 mA / 0(2)...10 V
- Galvanic isolation between Input / Output / Power supply



## Isolation amplifier ET 32

### Technical data:

Current input:	0(4)...20 mA switchable, R <sub>i</sub> = 43 Ω, max. 100 mA
Voltage input:	0(2)...10 V switchable, R <sub>i</sub> = 40 kΩ, max. 100 V
Current output:	0(4)...20 mA switchable, load max. 500 Ω
Voltage output:	0(2)...10 V switchable, load max. 10 mA
Accuracy:	≤ ± 0,3% FS @ 25°C
Response time:	approx. 40 ms
Power supply:	230V AC ± 10% or 24V DC ± 15%, < 3VA
Ambient temperature:	-10...+50 °C
Temperature coeff.:	≤ ± 0,01% FS/K
Housing:	Macrolon 8020 UL94V-1
Protection class:	Housing IP30, Terminals IP20

**Nöding**

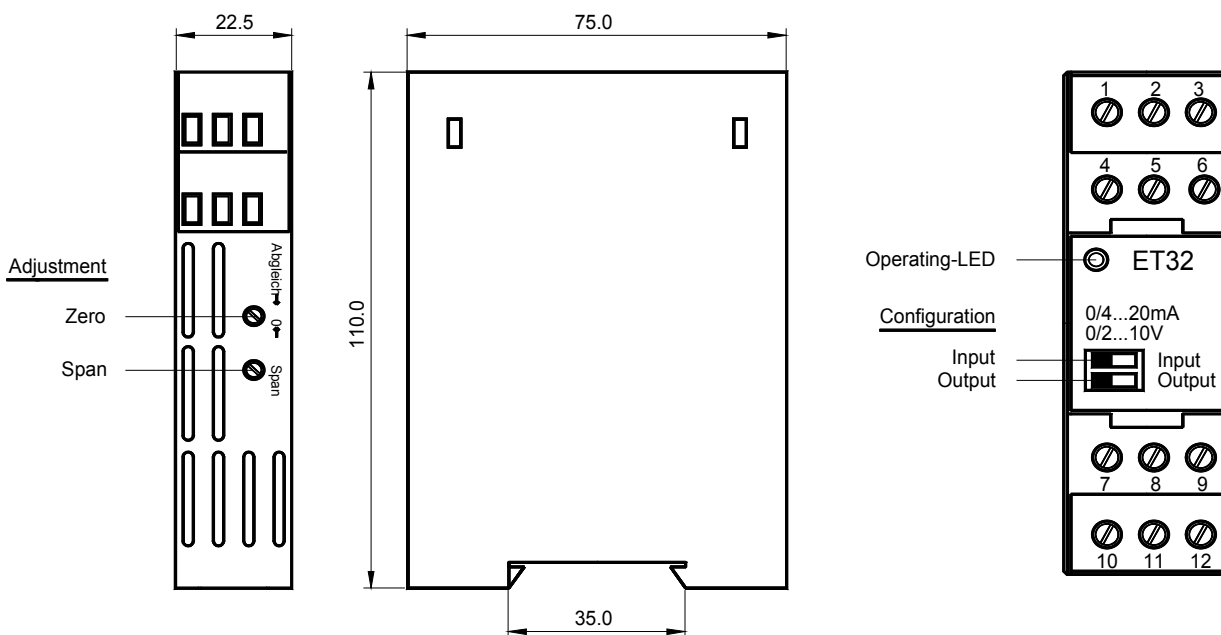
Meßtechnik

## Ordering code

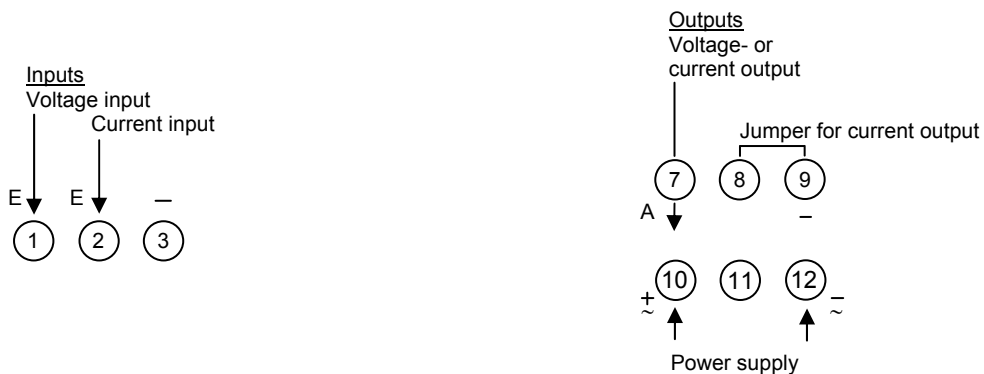
Isol. amplifier ET 32.

Supply voltage	
230V AC	1
24V DC	4

## Dimensions



## Electrical connections



Modifications reserved without notice, 02.10