CODIX 526

Your benefit
- **Two totalizers**
- Key for switch over between counter 1 and 2
- SET-Key resets the counter to zero (can be disabled in the set up for each totalizer separately)
- Scaling factor 00.0001 ... 99.9999

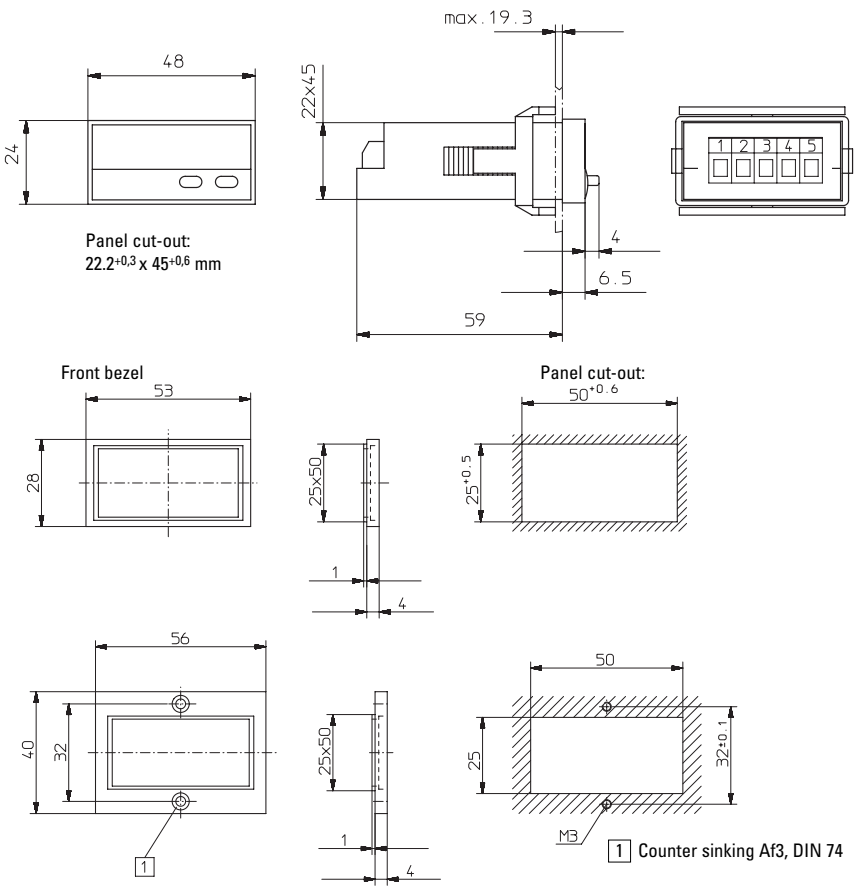
Product features
- Display range 0 ... 999 999 with zero blanking
- Connection with screw terminal
- Modern ***CODIX***-Design

Technical data

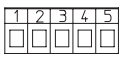
Supply voltage:	10 ... 30 V DC, with reverse polarity protection
Current consumption:	max. 50 mA
Display:	6 digit red 7-segment LED´s; 8 mm high
Data backup:	EEPROM
Housing:	Dimension 48 x 24 mm according to DIN 43 700; RAL 7021, grey
Polarity of Inputs:	programmable, npn or pnp for all inputs
Input resistance:	appr. 10 kΩ
Counting frequency:	20 kHz, can be damped to 30 Hz
Reset time:	5 ms

Level of inputs	Low: 0 ... 0.2 x U_B [V DC] High: 0.6 x U_B ... 30 V DC
Ambient temperature:	–10 ... +50 °C
Storage temperature:	–25 ... +70 °C
EMC:	according to EC EMC directive 89/36/EWG
Immunity to interference:	EN 61 000-6-4/EN 55 011 class B
Emitted interference:	EN 61 000-6-2
Protection:	IP65 (front)
Weight:	appr. 50 g

Dimensions:



Connection:



1 10 ... 30 VDC
2 0 V GND
3 INP
4 –
5 Reset

Delivery specification

1 Digital display
1Panel mounting clip
1 Bezel for screw mounting, panel cut out 50 x 25 mm
1 Bezel for clip mounting, panel cut out 50 x 25 mm
1 Seal
1 Multilingual operating instructions

Order code: 6.526.012.300