

General information

PWS5620220330

DAT 400 웨이트 트랜스미터는 높은 성능과 신뢰성을 보장하는 제품입니다. Tester 1008로 프로그래밍하기 위한 업로드 및 다운로드 기능이 있습니다. 구성 및 보정은 전면 패널에서 또는 USB 포트를 통해 PC에서 설정할 수 있습니다. 바이폴라 옵션은 요청 시 제공됩니다. DAT 400 중량 트랜스미터는 고객의 요구에 따라 맞춤화할 수 있습니다. 동적 측정 및 나사 단자대를 위한 피크 홀드 기능이 있습니다.



All indicated data may be changed without notice.
All the measures indicated are expressed in millimeters (mm).

Technical specifications

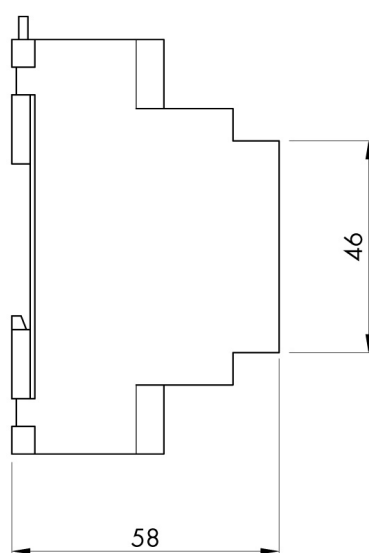
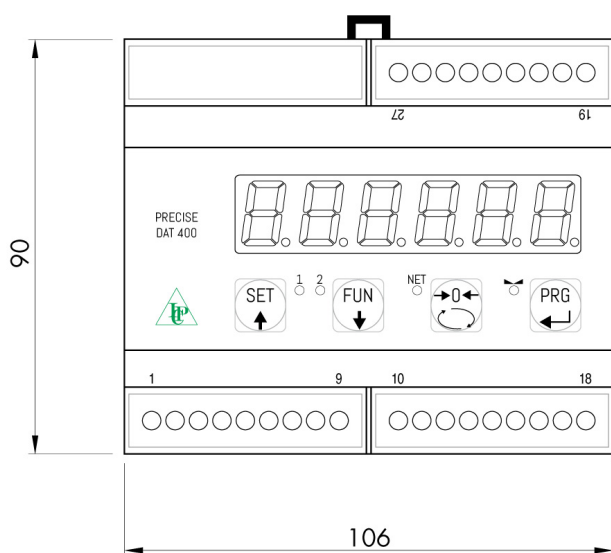
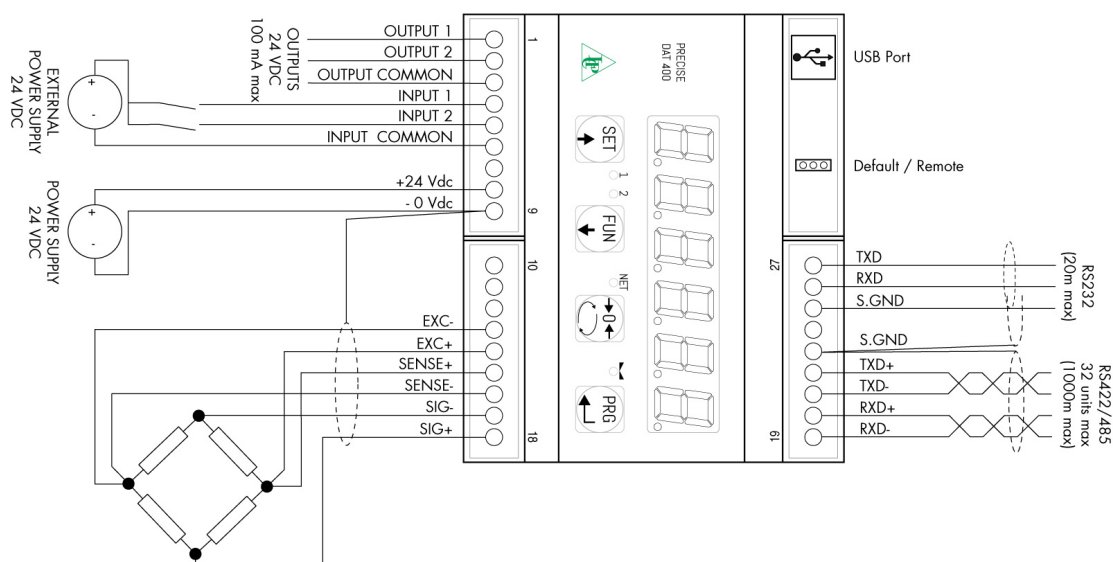
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Measuring range:	-0.5 ÷ +3.5 mV/V (-3.9 ÷ +3.9 mV/V optional)
Input sensitivity:	0.02 µV/count
Full scale non-Linearity:	< 0.01%
Gain drift:	< 0.001% FS/°C
Display:	6 digit, red LED (7 segments), h 14 mm
A/D Converter:	24 bit
Internal Resolution:	> 16.000.000 points
Transducer input voltage:	5 V (max 6 load cells 350 Ohm)
Visible resolution (in divisions):	60000
Divisions value (adjustable):	x1, x2, x5
Decimal figures range:	0 ÷ 3
Temperature range:	-10 ÷ +50°C (max umidity 85% without condensation)
Storage temperature:	-20 ÷ +70 °C
Filter:	0.1 ÷ 25 Hz
Logic output:	2 Solid-state relays, (maximum load 24 Vdc / 100 mA each)
Logic input:	2 optoisolated 24 Vdc PNP (External voltage)
Serial port:	Nr. 2 - USB/RS232C, RS422/485 with ASCII or Modbus RTU protocols
Power supply:	24 Vcc ±15% - power 5 W
Regulatory compliance:	EN61326-1, EN55011, EN55014 for EMC; EN61010-1 for electrical security
Dimensions and weight:	106 x 90 x 58 mm (L x H x P); 250 g
Baud rate:	2400, 9600, 19200, 38400, 115200 adjustable (RS232)
Transmission distance:	15m (RS232C), 1000m (RS422; RS485)

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Weight Transmitter **DAT 400**

available with certification • UL • GOST • EAC • OIML



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