8.4   Technical data

Printer

Printing unit	dot matrix printer 5x9 dots, 24-character line length, Epson/IBM character table No. 4
Printing speed	faster than 1 line per second
Ribbon cartridge	exchangeable, black
Paper roll	normal paper, 58 x dia. 51 mm, integrated in housing, commercial size

Printer functions   see page 3

Clock   date representation EURO or US format, leap year taken into account

Interface   LocalCAN and RS-232-C bidirectional

Transmission parameters LocalCAN	fixed adjustment
Transmission parameters RS-232-C	transmission rate 1200, 2400* baud,
	parity even*, odd, no
	character length 7 bit*, 8 bit
Handshake	Bidirectional handshake: off*, xon/xoff, hardware
Printer buffer	128 characters
	* = factory setting

Designed test conditions

Power supply voltage, Frequency	115 V oder 230 V, admissible fluctuations -20%+15%, 50/60 Hz
Current consumption	140 mA or 70 mA
Height	4000 m
Temperature range	5...40 °C
Humidity	max. relative humidity 80% for temperatures to max. 31 °C linear decreasing to 50% at 40 °C
Installation category	II
Pollution degree	2
Dimensions / weight	W x D x H = 157 x 210 x 85 mm / net 1.5 kg (incl. paper roll)