

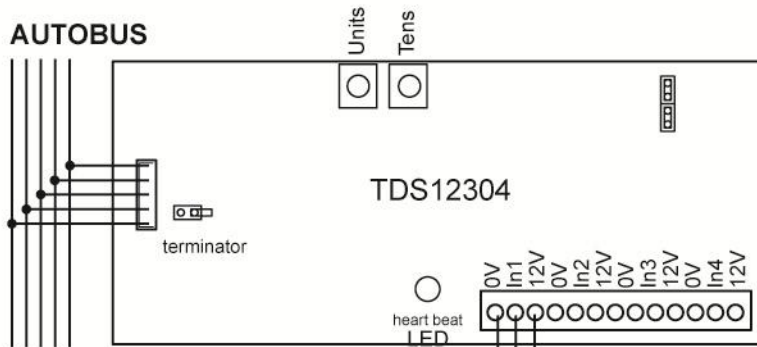
**Analogue input interface with 4 inputs**
**TDS12304**


AUTOBUS interface with connections for up to four TELETASK sensors (temperature, humidity; light).

From Q4 2006 this interface is replaced by TDS12309, analogue input interface for 8 inputs.

<b>Application:</b>		Interface between AUTOBUS and TELETASK sensors. The built-in version results in shorter sensor cabling.
<b>Characteristics:</b>		Up to 4 TELETASK sensors can be connected.
<b>Settings:</b>	Functions:	Through PROSOFT
	AUTOBUS address:	Trough rotary switches ROT1 + ROT2: MICROS: from 6 to 25 COMPACT: from 01 to 40 PROJECT: from 01 to 99
	Jumpers:	JP1+JP2: baudrate (standard 9600) JP3: terminating resistor (stand. off)
<b>Installation:</b>		To be mounted in a wall box. Maximum cable length= 50 m.
<b>Connections:</b>	AUTOBUS:	By enclosed AUTOBUS connector
	Inputs:	by means of a shielded cable, containing three wires. The shielding is connected with the AUTOBUS shielding! !! Every sensor signal should be separately shielded against other sensor signals.
<b>Dimensions:</b>	Dimensions	Width: 90; height: 45; depth: 15 (in mm)
	Weight	0,160 kg
<b>Schematic Drawing:</b>		

TDS 12304



shielded cable, to be connected to earth at AUTOBUS shielding  
Only one sensor per cable or per shielding (multi shielded cable)

**Meaning of the heart beat LED**

Blinking time (sec.)		Meaning
ON	OFF	
2	2	= standby
0.1	0.1	= changed input (till communication with central unit)
0.5	0.5	= start up, till programmed

To Sensor