

Data sheet:

## Profibus interface module

for old ISA cards and Com-Servers with BNC



Article no.: 18602

**EUR 49.00**

\*Net price for commercial users






### Freely selectable serial interface

W&T interface modules equip devices having only a serial TTL interface with almost any desired standard interface type. In addition the modules allow you to adapt the interface types of many W&T devices over a wide range. The modification is done by simply replacing the standard interface modules with modules of the desired interface type.

## Properties

### Interfaces:

- **1 x serial standard interface**
  - 9-pin SUB-D connector
- **1 x TTL interface**
  - 12-pin male header with 2mm spacing

### Management and connectivity:

- **Tiny plug-in interfaces**
- **Interface**
  - Profibus

### Standards & more

- **Conforms to standards both in office and industrial environments:**
  - High noise resistance for industrial environments
  - Low noise emission for residential and business areas
- **5 year guarantee**

♥ Wish for something!  
Your suggestions for improvement and additions

## Technical data

### Connections and displays:

TTL plug adapter:	Terminal strip, 2mm spacing
Serial port:	9-pin SUB-D female
Operating mode:	RS485 2-wire mode with echo suppression and automatic control of the RS485 transceivers
Switching time:	approx. 1µs for switching from data send to receive (can be changed on request)
Transfer rate:	max. 10MBaud
Signal lines:	Bus A/B Vcc and GND for supply of the external termination network
Power supply:	5V, 40mA (typ.)

### Dimensions and other data

Dimensions:	45 x 32 x 14mm (L x W x H)
Enclosure rating:	IP00
Weight:	approx. 15g



We are available to you in person:

Wiesemann & Theis  
GmbH  
Porschestra. 12  
42279 Wuppertal  
Phone: +49 202/2680-110 (Mon.-Fri. 8 a.m. to 5  
p.m.)  
Fax: +49 202/2680-265  
info@wut.de

© Wiesemann & Theis GmbH, subject to mistakes and changes: Since we can make mistakes, none of our statements should be applied without verification. Please let us know of any errors or misunderstandings you find so that we can become aware of and eliminate them.

[Data Privacy](#)