

Gateway Profibus DP Master / Ethernet HD67575-A1



Abbildungen ähnlich

- TCP/IP and UDP protocol on the Ethernet side
- Mounting on the 35 mm DIN rail
- Galvanic 3-way isolation between Profibus/Ethernet and power supply
- Operating temperature from -40 °C to +85 °C
- Power supply from 12 to 35 VDC or 8 to 24 VAC

<https://www.wachendorff-prozesstechnik.de/en/HD67575-A1>

Description

Further information on this gateway is available on request. Please get in touch with the contact persons listed below.

Product details

Interfaces:	1x Ethernet port (RJ45 socket) 1x Profibus (Sub-D socket, 9-pin)
LED:	5x signal display for supply and communication
Supply:	12 VDC to 35 VDC or 8 VAC to 24 VAC
Power consumption:	HD67575-A1: 4Watt / VA
Software:	Free configuration software SW67575 for parameterization of the device.
Profibus GSD file:	You can generate the required Profibus GSD file with the free free configuration software SW67575.
Supported Profibus:	Supports Profibus V0 only
Protocol:	TCP/IP and UDP protocol on the Ethernet side
Operating temperature:	-40 °C to + 85 °C
Humidity:	10 % to 80 %, non-condensing
Housing:	Previous housing: PVC New housing: PC-ABS
Dimensions (WxHxD):	Previous housing: 23 mm x 107 mm x 120 mm New housing: 22.5 mm x 90.7 mm x 123 mm
Weight:	approx. 200 g
Fastening:	Mounting on the DIN rail
Note:	The item description should always be viewed from the perspective of the gateway.
	Slaves can be connected to the HD67575-A1 on the Profibus side.
Customs tariff number:	8517 62 00
Manufacturer:	ADFweb.com S.r.l.

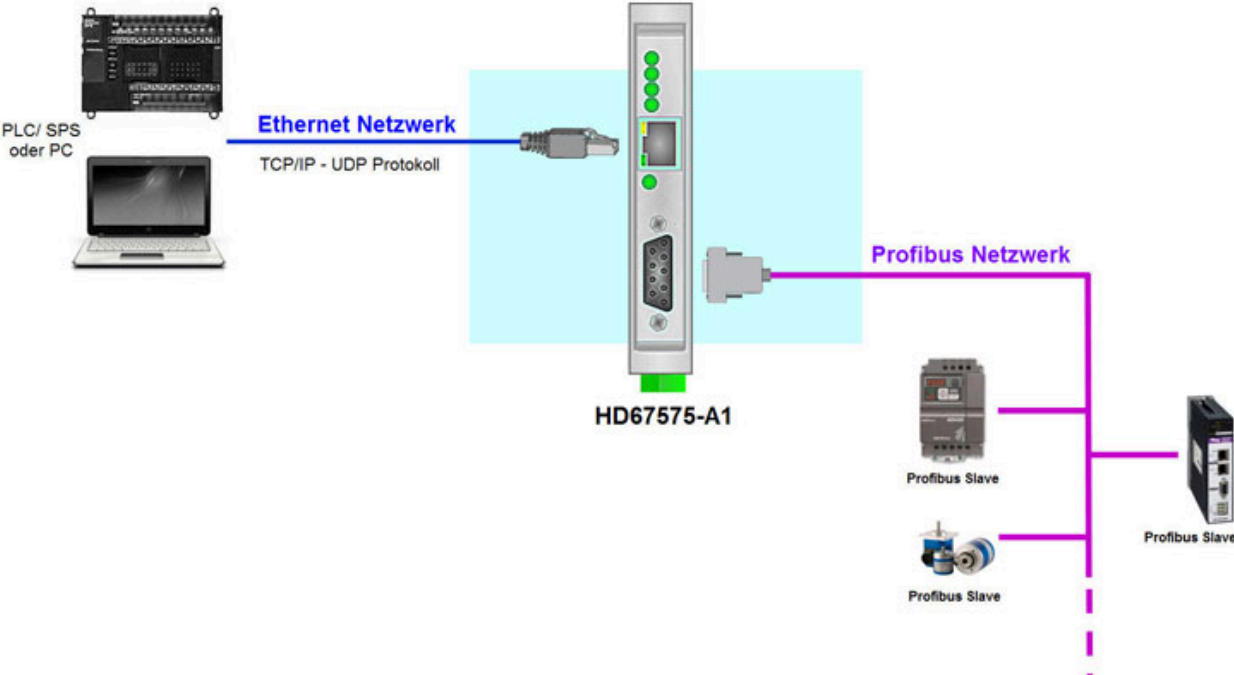
Accessories Order no.

DRS3-24	Power supply unit for DIN rail, 85 to 264 VAC, 24 VDC 3 A, spring terminal
DRS4-24A	Power supply unit for DIN rail, 85 to 264 VAC, 24 VDC 4.2 A, screw terminal
KABETH10	Patch cable, RJ45 UTP CCA, CAT5e white, 0.3 m
KABETH11	Patch cable, RJ45 UTP CCA, CAT5e white, 1 m
KABETH12	Patch cable, RJ45 UTP CCA, CAT5e white, 2 m

Products Order no.

HD67575-A1	Gateway Profibus Master / Ethernet
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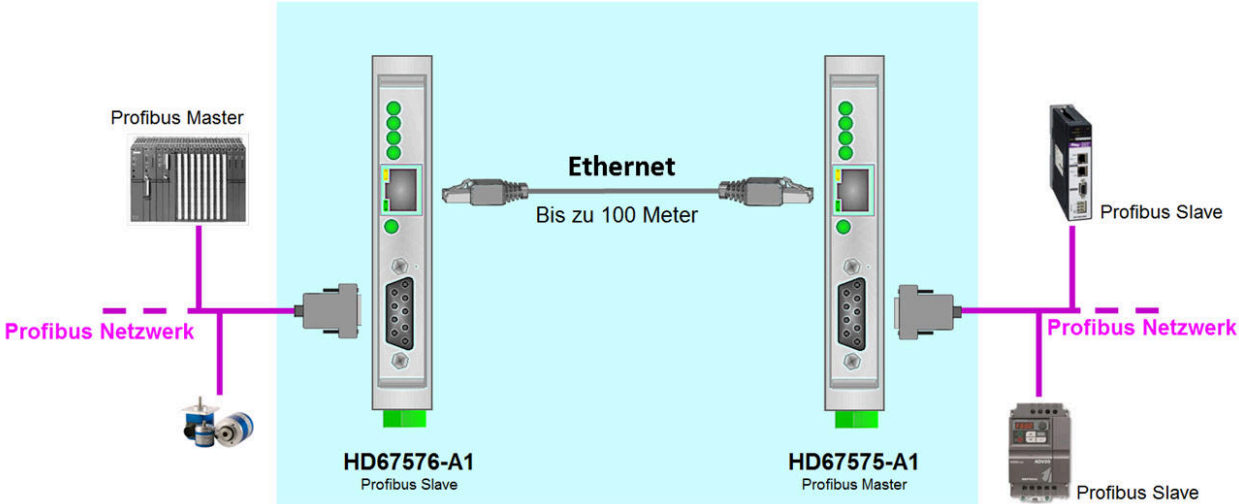
Drawings
Example application



Drawings
Profibus tunneling

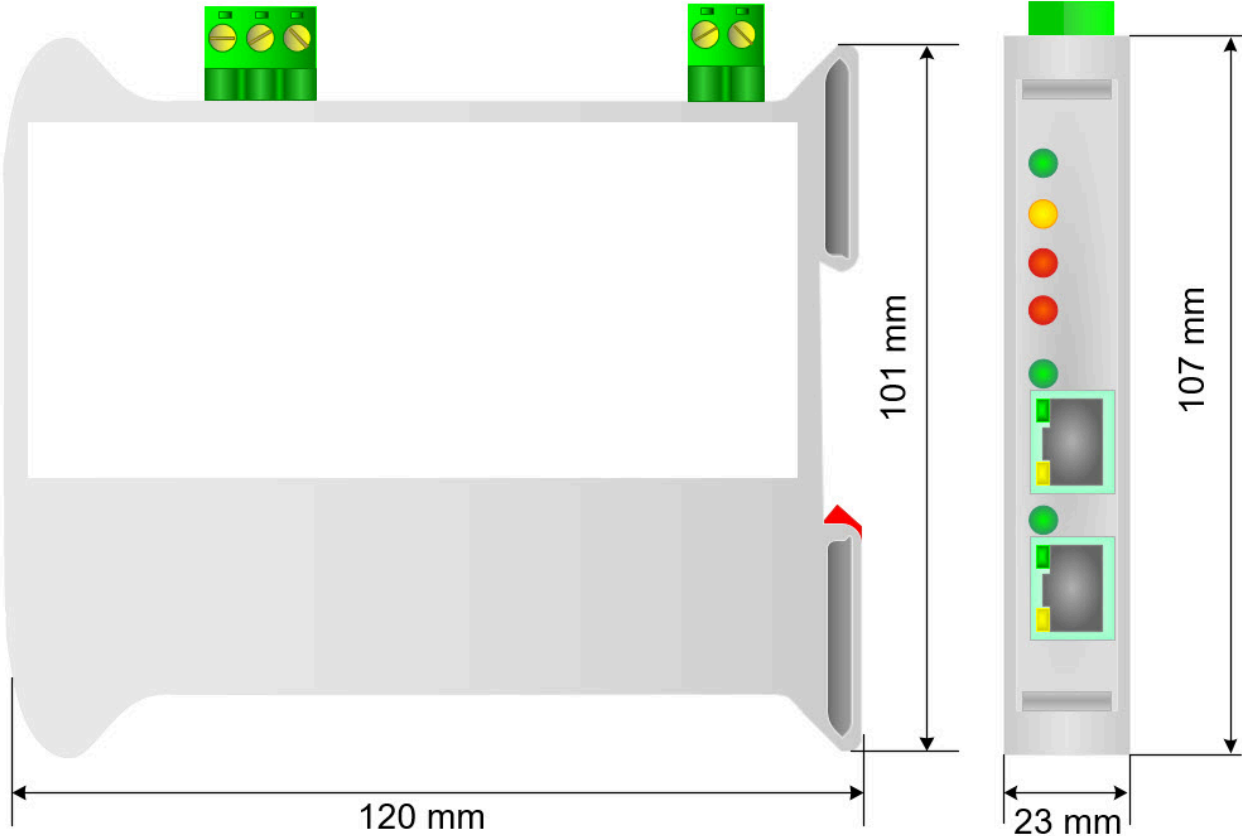
Anwendungsbeispiel für eine Profibus-Tunnelung über Ethernet:

In Verbindung mit dem HD67576-A1 (Profibus Slave / Ethernet Gateway) ist es möglich eine Profibus-Tunnelung über Ethernet aufzubauen.



Drawings

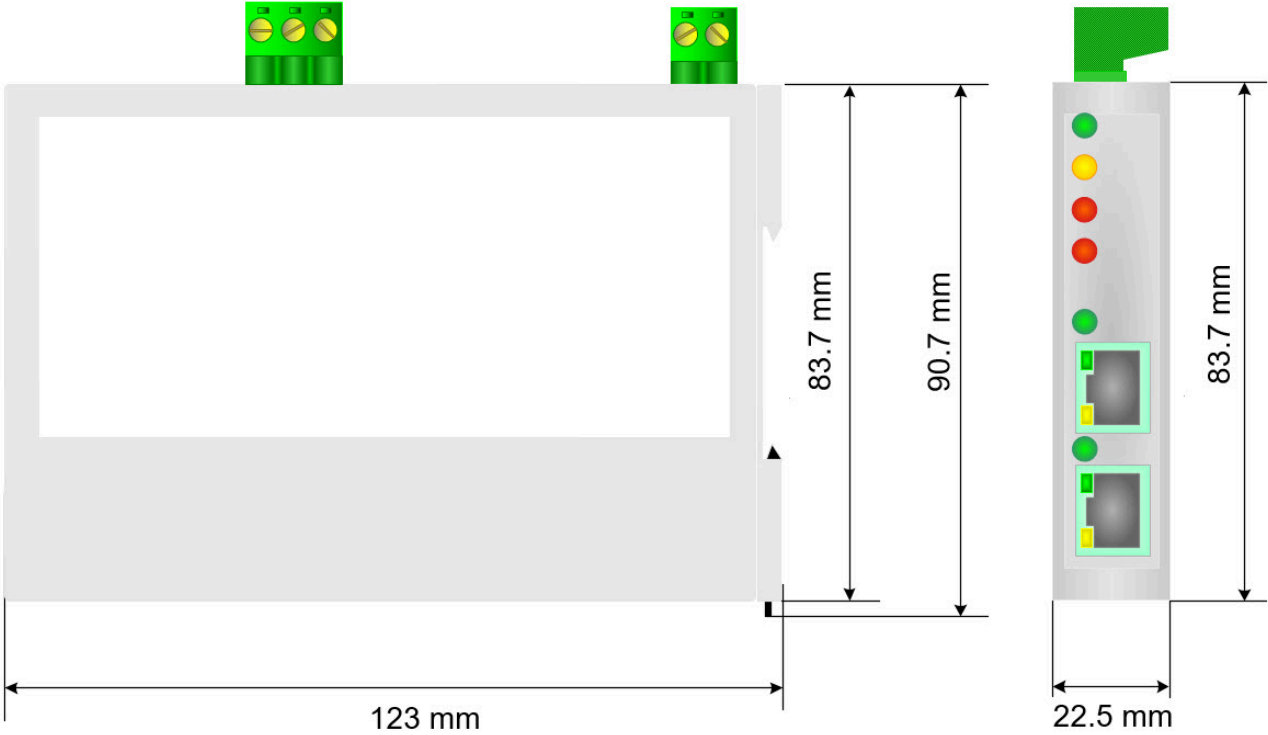
Dimensions (previous housing)



Gehäuse: PVC
Gewicht: ca. 200g

Drawings

Dimensions (new housing)



Gehäuse: PC-ABS
Gewicht: ca. 200g



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