

Gateway BACnet/IP Client / Profinet Slave HD67719-IP-A1



Abbildungen ähnlich

- Read and write up to 512 BACnet objects
- Profibus data block size maximum 1,440 bytes
- Data exchange between BACnet and Profinet
- Galvanic isolation
- Transmission of project planning via Ethernet

<https://www.wachendorff-prozesstechnik.de/en/HD67719-IP-A1>

Description

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

Product details

Interfaces:	2x Ethernet port (RJ45 socket) No physical network separation! Note: The switch function between the Ethernet ports can be used to topologically connect separate networks.
BACnet objects:	Read and write up to 512 BACnet objects
Profinet data block size:	Input block maximum 1,440 bytes Output block maximum 1,440 bytes
LED:	6x signal display for supply and communication
Supply:	12 VDC to 35 VDC or 8 VAC to 24 VAC
Power consumption:	HD67719-IP-A1: 3.5 Watt / VA
Software:	Free configuration software SW67719 for parameterization of the device.
BBMD functionality:	This gateway only supports BBMD in a rudimentary way. No "Registration by Foreign Devices" and no NAT.
Profinet XML file:	You can create the required Profinet XML file with the free free configuration software SW67719.
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 article description should always be viewed from the perspective of the gateway. You can connect slaves to the HD67719 on the BACnet side and masters on the Profinet side.

Customs tariff number:	8517 62 00
Manufacturer:	ADFweb.com S.r.l.

Products Order no.

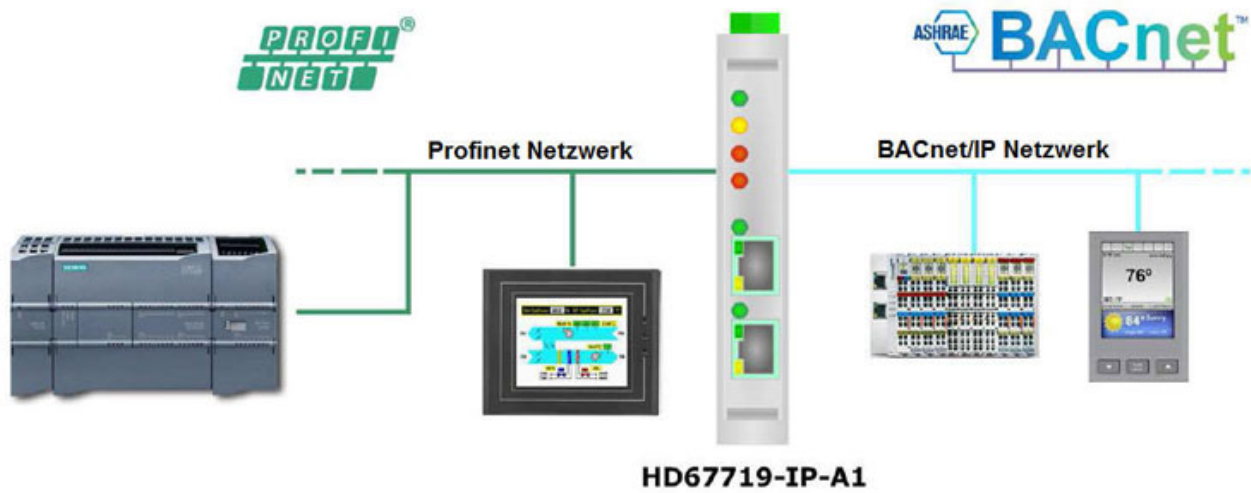
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Accessories Order no.

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

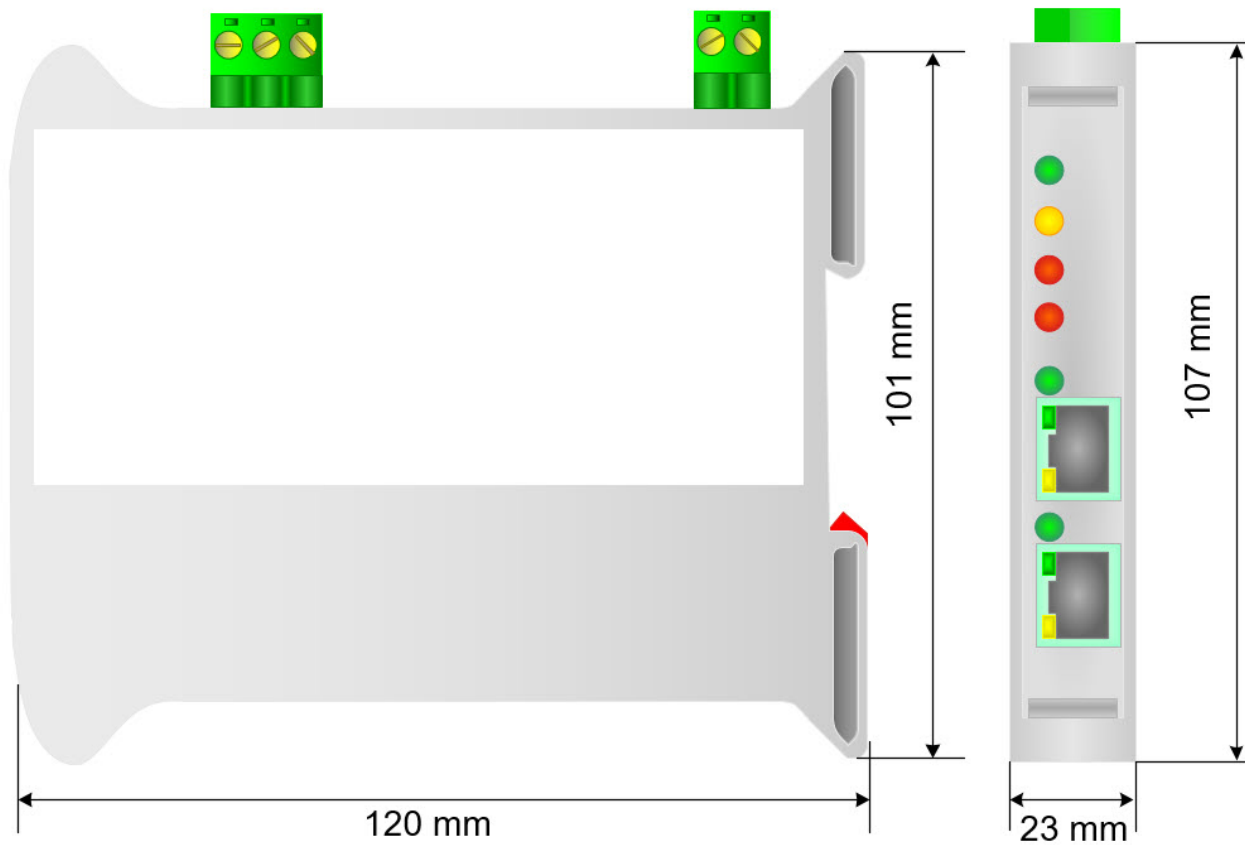
Drawings

Example application



Drawings

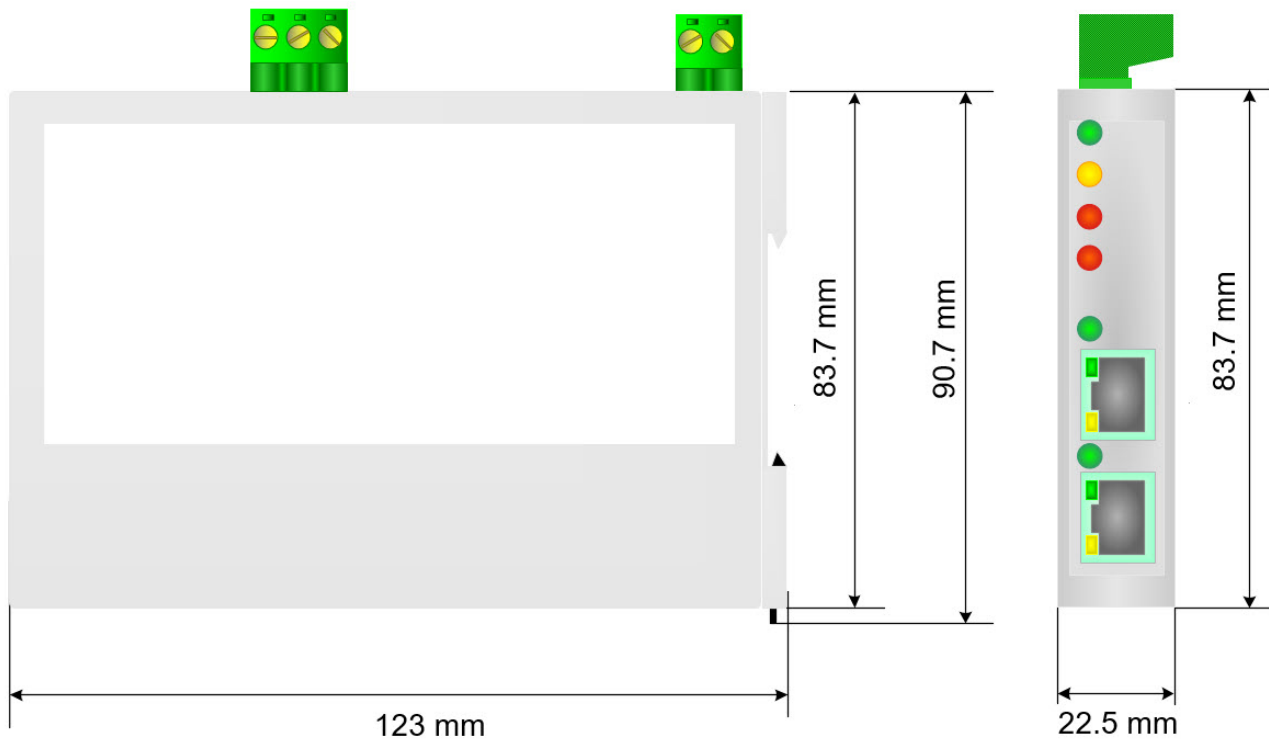
Dimensions (previous housing)



Gehäuse: PVC
Gewicht: ca. 200g

Drawings

Dimensions (new housing)



Gehäuse: PC-ABS
Gewicht: ca. 200g



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