

Gateway OPC UA Server (Slave) / EtherNet/IP Client (Master) HD67B38-B2



Abbildung ähnlich

- Up to 1500 bytes read/write
- Bidirectional data exchange between EtherNet/IP and OPC UA
- High temperature range from -40 °C to +85 °C
- Transfer of project planning via Ethernet

<https://www.wachendorff-prozesstechnik.de/en/HD67B38-B2>

Description

The HD67B38-B2 is an OPC UA Server (Slave) / EtherNet/IP Client (Master) gateway and allows you to read/write data from one or more EtherNet/IP devices and make it available to one or more OPC UA clients. This gateway is very easy to configure and allows you to connect an OPC UA system to the EtherNet/IP world. Further information on this gateway is available on request. Please get in touch with the contact persons listed below.

KABETH11	Patch cable, RJ45 UTP CCA, CAT5e white, 1 m
KABETH12	Patch cable, RJ45 UTP CCA, CAT5e white, 2 m

Product details

Interfaces:	1x Ethernet port (RJ45 socket)
Data rate EtherNet/IP:	10/100 Base-T, automatic detection
OPC-UA data rate:	10/100 Base-T, automatic detection
LED:	5x signal display for supply and communication
Supply:	12 VDC to 35 VDC or 8 VAC to 24 VAC
Power consumption:	HD67B38-B2: 4 Watt/ VA
Software:	Free configuration software SW67B38 for parameterization of the device
Operating temperature:	-40 °C to +85 °C
Humidity:	10 % to 80 %, non-condensing
Housing:	PVC
Dimensions (WxHxD):	35 mm x 95 mm x 60 mm
Weight:	approx. 200 g
Fastening:	Mounting on the DIN rail
Customs tariff number:	8517 62 00
Manufacturer:	ADFweb.com S.r.l.

Products Order no.

HD67B38-B2	Gateway OPC UA Server (Slave) / EtherNet IP Client (Master)
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Accessories Order no.

AMR4-24	DIN rail power supply unit for building automation, 90 to 264 VAC, 24 VDC, 2.5 A
KABETH10	Patch cable, RJ45 UTP CCA, CAT5e white, 0.3 m



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