

CAN Analyzer HD67216-HD67316



- Uncomplicated connection to CAN network
- Reception and transmission of CAN messages
- Galvanic isolation
- High temperature range from -30 °C to +70 °C

<https://www.wachendorff-prozesstechnik.de/en/HD67216-HD67316>

Description

The analyzer/scanner can be connected to any CAN, CANopen, J1939 or DeviceNet network. The devices are available with different interfaces with RS232, USB or Ethernet interface and can therefore be used flexibly for your system. Thanks to their high insulation resistance and robust plastic housing, the devices are perfect for industrial use. The software supplied lists all messages received in the network. Filter and memory functions are also included, as is the option to actively send data.

Product details

Interfaces:	1 x CAN (removable screw terminal, 3-pin) 1 x RS232 (Sub-D connector, 9-pin) only for the HD67216 1 x Ethernet port (RJ45 socket) only for the HD67316EA1 1 x USB socket (type B) only for the HD67316UD1
CAN data rate:	Max. 1M bps
Serial data rate:	Max. 115k bps
Galvanic isolation:	> 2,000 VDC
LED:	3x signal display for supply and communication (HD67216 and HD67316UD1) 4x signal display for supply and communication (HD67316EA1)
Software:	Free configuration software SW67216 for parameterizing the parameterization of the device.
Supply:	HD67216: 10 VDC to 35 VDC or 10 VAC to 19 VAC, 4 Watt HD67316XXX: 8 VDC to 35 VDC or 8 VAC to 19 VAC, 4 VA, 50/60 Hz
Operating temperature:	-40°C to 85°C
Humidity:	10% to 80% , non-condensing
Housing:	PVC
Dimensions (WxHxD):	HD67216/ HD67316EA1: 23 mm x 107 mm x 120 mm HD67316UD1: 65 mm x 27 mm x 129 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.

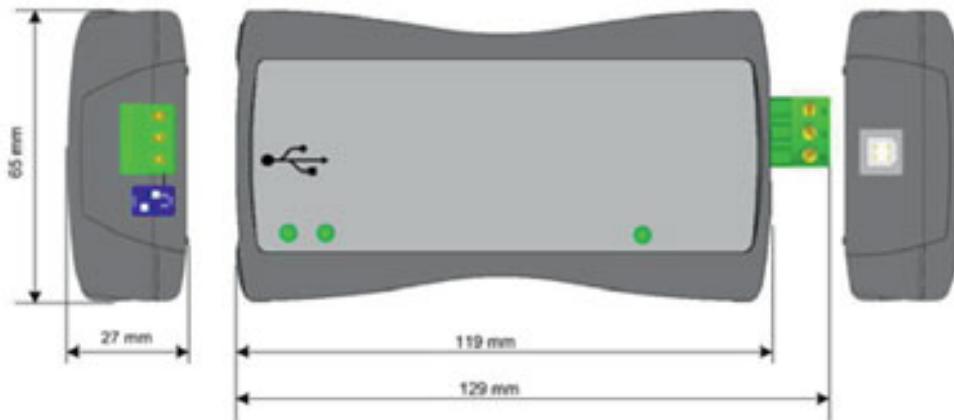
HD67216	CAN Analyzer with RS232 interface
HD67316EA1	CAN Analyzer with Ethernet interface
HD67316UD1	CAN Analyzer with USB interface

Accessories Order no.

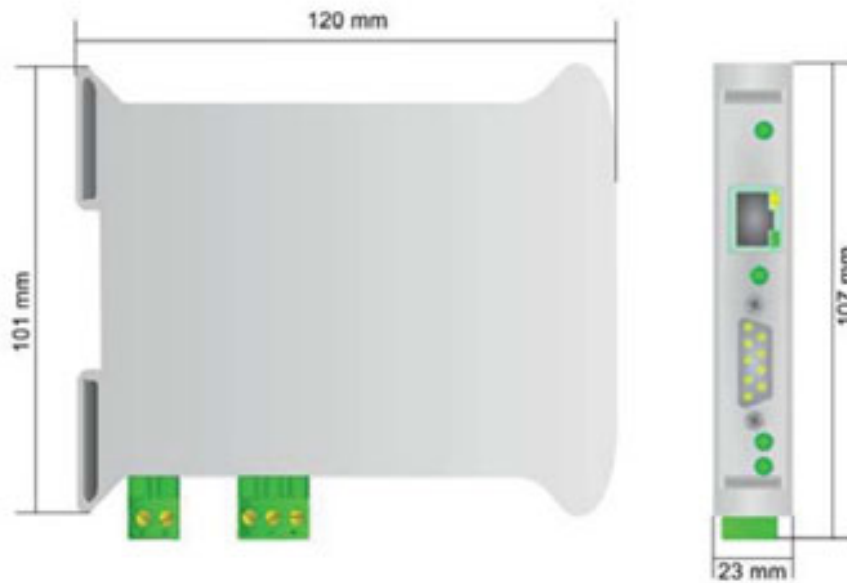
DRS4-24A	Power supply unit for DIN rail, 85 to 264 VAC, 24 VDC 4.2 A, screw terminal
AC34107	Null modem cable, socket/socket, 3 m long
KABUSB21	USB cable, USB 2.0 A to USB 2.0 B, 1.8 m length
KABETH10	Patch cable, RJ45 UTP CCA, CAT5e white, 0.3 m
KABETH11	Patch cable, RJ45 UTP CCA, CAT5e white, 1 m
KABETH12	Patch cable, RJ45 UTP CCA, CAT5e white, 2 m

Drawings

Dimensions:



Abmessungen HD67316UD1



Abmessungen HD67216 + HD67316EA1



Wachendorff Prozesstechnik GmbH & Co. KG
Industriestrasse 7 • 65366 Geisenheim
Germany

Phone: +49 (0) 67 22 / 99 65 - 20
E-Mail: wp@wachendorff.de
www.wachendorff-prozesstechnik.de

