

EXTERNAL LINKS

HD67164-232-485-B2



QR of Manual

[www.adfweb.com/download/
filefold/MN67164_ENG.pdf](http://www.adfweb.com/download/filefold/MN67164_ENG.pdf)



QR of Box-Sheet

[www.adfweb.com/download/
filefold/BS67164-232-485-B2_ENG.pdf](http://www.adfweb.com/download/filefold/BS67164-232-485-B2_ENG.pdf)



QR of Software

[www.adfweb.com/download/
filefold/SW67164.zip](http://www.adfweb.com/download/filefold/SW67164.zip)

BOX SHEET

Modbus Master / SNMP - Converter

Box Sheet for Order code: HD67164-232-485-B2

Document code: BS67164-232-485-B2

V1.003



ADFweb.com srl

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HD67164-232-485-B2

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CONNECTION SCHEME

Order code: HD67164-232-485-B2

Connector 4:

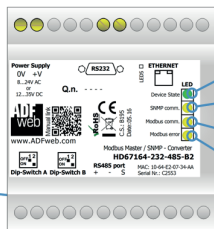
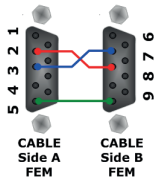
Port RS232 (D-SUB9-Male)
(Isolated Port)

PIN2 = RX
PIN3 = TX
PIN5 = GND* (to Isolated Ground)

Used for:

- Programmation Port
- Modbus on RS232

To connect the device to the COM port of a PC in order to set it you have to use the programming cable AC34107 or a cable made as showed here:



Led1:
Green
Device state

Led2:
Yellow
SNMP comm.

Led4:
Yellow
Modbus comm.

Led5:
Yellow
Modbus error

Connector1:
Power Supply port
0V = Ground
+V = Positive wire
V AC: min 8V ; max 24V
V DC: min 12V ; max 35V



Dip-Switch A:

-Dip1 - Functioning Mode

= Normal = Boot

Dip-Switch B:

-Dip1 - RS485 Termination Resistor

= Open = 120 Ohm

Connector3:

RS485 (Isolated port)
S = Shield* (to Isolated Ground)
B = Negative wire
A = Positive wire

Connector5:
Ethernet Port
(RJ45 Plug)

Led3:
Green
Ethernet Link

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