

## EXTERNAL LINKS

HD67681-MSTP-B2



QR of Manual

---

[www.adfweb.com/download/  
filefold/MN67681\\_ENG.pdf](http://www.adfweb.com/download/filefold/MN67681_ENG.pdf)



QR of Box-Sheet

---

[www.adfweb.com/download/  
filefold/BS67681-MSTP-B2\\_ENG.pdf](http://www.adfweb.com/download/filefold/BS67681-MSTP-B2_ENG.pdf)



QR of Software

---

[www.adfweb.com/download/  
filefold/SW67681.zip](http://www.adfweb.com/download/filefold/SW67681.zip)

**HD67681-MSTP-B2**

# BOX SHEET

**BACnet/MSTP / DeviceNet Slave – Converter**

Box Sheet for Order code: HD67681-MSTP-B2  
Document code: BS67681-MSTP-B2  
V1.001



**ADFweb.com srl**

Strada Nuova, 17, IT-31010 Mareno di Piave, Treviso - Italy

[www.ADFweb.com](http://www.ADFweb.com)

# CONNECTION SCHEME

Order code: HD67681-MSTP-B2

## Dip-Switch A:

-Dip1 - Functioning Mode



= Normal



= Boot

## Dip-Switch B:

-Dip1 - RS485 Termination Resistor



= Open



= 220 Ohm

## Connector3:

RS485 (Isolated port)

S = Shield\* (to Isolated Ground)

B = Negative wire

A = Positive wire

## Dip-Switch C:

-Dip1 - CAN Termination Resistor



= Open



= 120 Ohm

## Connector2:

CAN port (Isolated port)

Hi = High wire

Shl = Shield\* (to Isolated Ground)

Lo = Low wire

## Connector1:

Power Supply port

0V = Ground

+V = Positive wire

V AC: min 8V ; max 24V

V DC: min 12V ; max 35V

## Led1:

Green  
Device state

## Led2:

Yellow  
DeviceNet comm.

## Led3:

Yellow  
BACnet com.

## Led4:

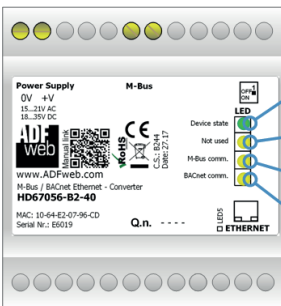
Yellow  
Not used

## Connector5:

Ethernet Port  
(RJ45 Plug)

## Led5:

Green  
Ethernet Link



Order code: HD67681-MSTP-B2