

## EXTERNAL LINKS

HD67725-IP-A1



QR of Manual

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QR of Box-Sheet

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QR of Software

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**HD67725-IP-A1**

# BOX SHEET

**BACnet/IP master / J1939 - Converter**

Box Sheet for Order code: HD67725-IP-A1  
Document code: BS67725-IP-A1  
V1.001



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# CONNECTION SCHEME

Order code: HD67725-IP-A1

## Dip-Switch A:

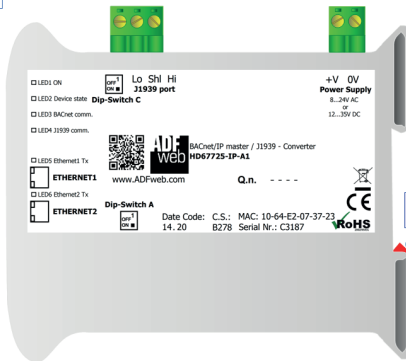
-Dip1 – Functioning Mode



= Normal



= Boot



LED1 ON  
 LED2 Device state  
 LED3 BACnet comm.  
 LED4 J1939 comm.  
 LED5 Ethernet1 Tx  
 LED6 Ethernet2 Tx

Lo Shl Hi  
+V 0V  
Power Supply  
8...24V AC  
or  
12...35V DC

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ETHERNET1  
ETHERNET2

Dip-Switch A  
Date Code: 14\_20  
C.S.: B278  
MAC: 10-64-E2-07-37-23  
Serial Nr.: C3187

RoHS

Rail DIN  
Clamp

**Led1:**  
Green  
ON

**Led2:**  
Green  
Device state

**Led3:**  
Green  
BACnet comm.

**Led4:**  
Green  
J1939 comm.

**Led5:**  
Green  
Ethernet1 Tx

**Connector3:**  
Ethernet1 port  
(RJ45 Plug)

**Led6:**  
Green  
Ethernet2 Tx

**Connector4:**  
Ethernet2 port  
(RJ45 Plug)

**Connector1:**  
Power Supply port  
0V = Ground  
+V = Positive wire

V AC: min 8V ; max 24V  
V DC: min 12V ; max 35V

## Dip-Switch B:

-Dip1 – CAN Termination Resistor



= Open



= 120 Ohm

## Connector2:

CAN port (Isolated port)

Hi = High wire

Shl = Shield\* (to Isolated Ground)

Lo = Low wire

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