



QR of Manual

[www.adfweb.com/download/
filefold/MN67865_ENG.pdf](http://www.adfweb.com/download/filefold/MN67865_ENG.pdf)



QR of Box-Sheet

[www.adfweb.com/download/
filefold/BS67865-IP-A1-2B_
ENG.pdf](http://www.adfweb.com/download/filefold/BS67865-IP-A1-2B_ENG.pdf)



QR of Software

[www.adfweb.com/download/
filefold/SW67865.zip](http://www.adfweb.com/download/filefold/SW67865.zip)

BOX SHEET

IO-Link / Bacnet Slave – Converter

Box Sheet for Order code: HD67865-IP-A1-2B
Document code: BS67865-IP-A1-2B
V1.000



ADFweb.com srl

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

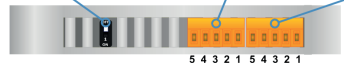
CONNECTION SCHEME

Order code: HD67865-IP-A1-2B

Dip-Switch A:
-Dip1 - Functioning Mode
 = Normal  = Boot

Connector8:
IO-Link 2
1 = L+ (device power)
2 = P24 (output power)
3 = L- (device power)
4 = C/Q (IO-Link)
5 = N24 (output power)

Connector9:
IO-Link 1
1 = L+ (device power)
2 = P24 (output power)
3 = L- (device power)
4 = C/Q (IO-Link)
5 = N24 (output power)



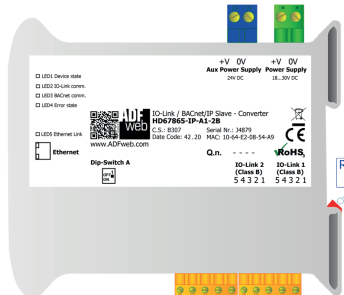
Led1:
Green
Device State

Led2:
Green
IO-Link comm.

Led3:
Green
BACnet comm.

Led4:
Green
Error state

Led5:
Green
Ethernet1 Tx



Rail DIN
Clamp

Connector3:
Ethernet1 port
(RJ45 Plug)

Connector2:
Aux Power Supply port
(for IO-Link ports Type B)
0V = Ground
+24V DC = Positive wire

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

Order code: HD67865-IP-A1-2B