![ADFweb logo] **Electronic Devices**
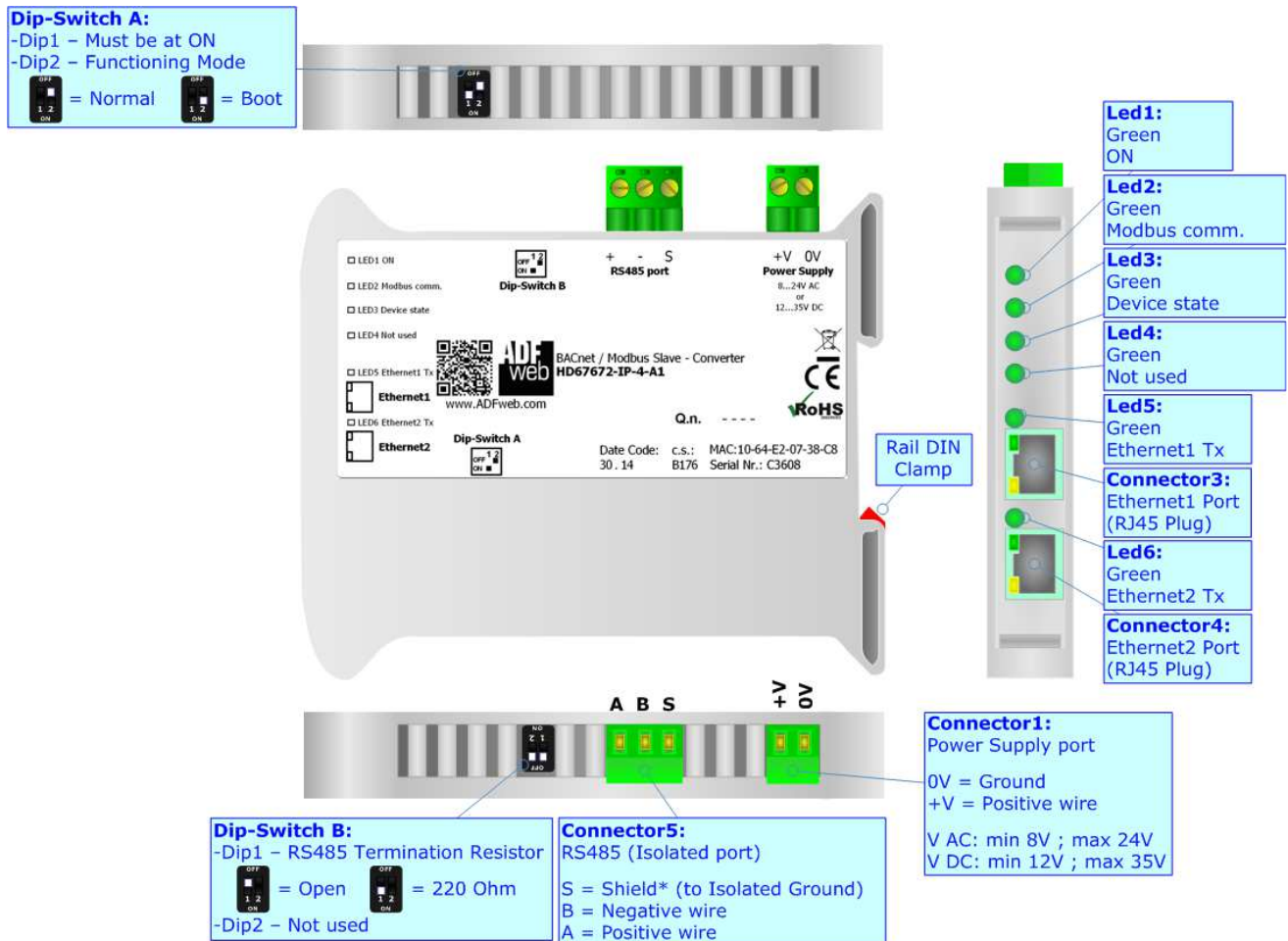
# BACnet/IP slave / Modbus slave - Converter

To obtain the complete manual please go to:

www.adfweb.com/download/filefold/MN67672_ENG.pdf

To obtain the new version of this box sheet please go to:

www.adfweb.com/download/filefold/BS67672-IP-4-A1_ENG.pdf

## CONNECTION SCHEME:



**Dip-Switch A:**
-Dip1 – Must be at ON
-Dip2 – Functioning Mode
= Normal    = Boot

**Led1:** Green ON
**Led2:** Green Modbus comm.
**Led3:** Green Device state
**Led4:** Green Not used
**Led5:** Green Ethernet1 Tx
**Connector3:** Ethernet1 Port (RJ45 Plug)
**Led6:** Green Ethernet2 Tx
**Connector4:** Ethernet2 Port (RJ45 Plug)

Rail DIN Clamp

**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 – RS485 Termination Resistor
= Open    = 220 Ohm
-Dip2 – Not used

**Connector5:**
RS485 (Isolated port)

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

## CONFIGURATION SOFTWARE:

For setting up the device you need the software named SW67672. To obtain this software please go to:

www.adfweb.com/download/filefold/SW67672.zip

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| Manual | Box-Sheet | Software |
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