

# Converter RS232 RS485 Plus

## MANUAL

To obtain the complete manual please go to

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

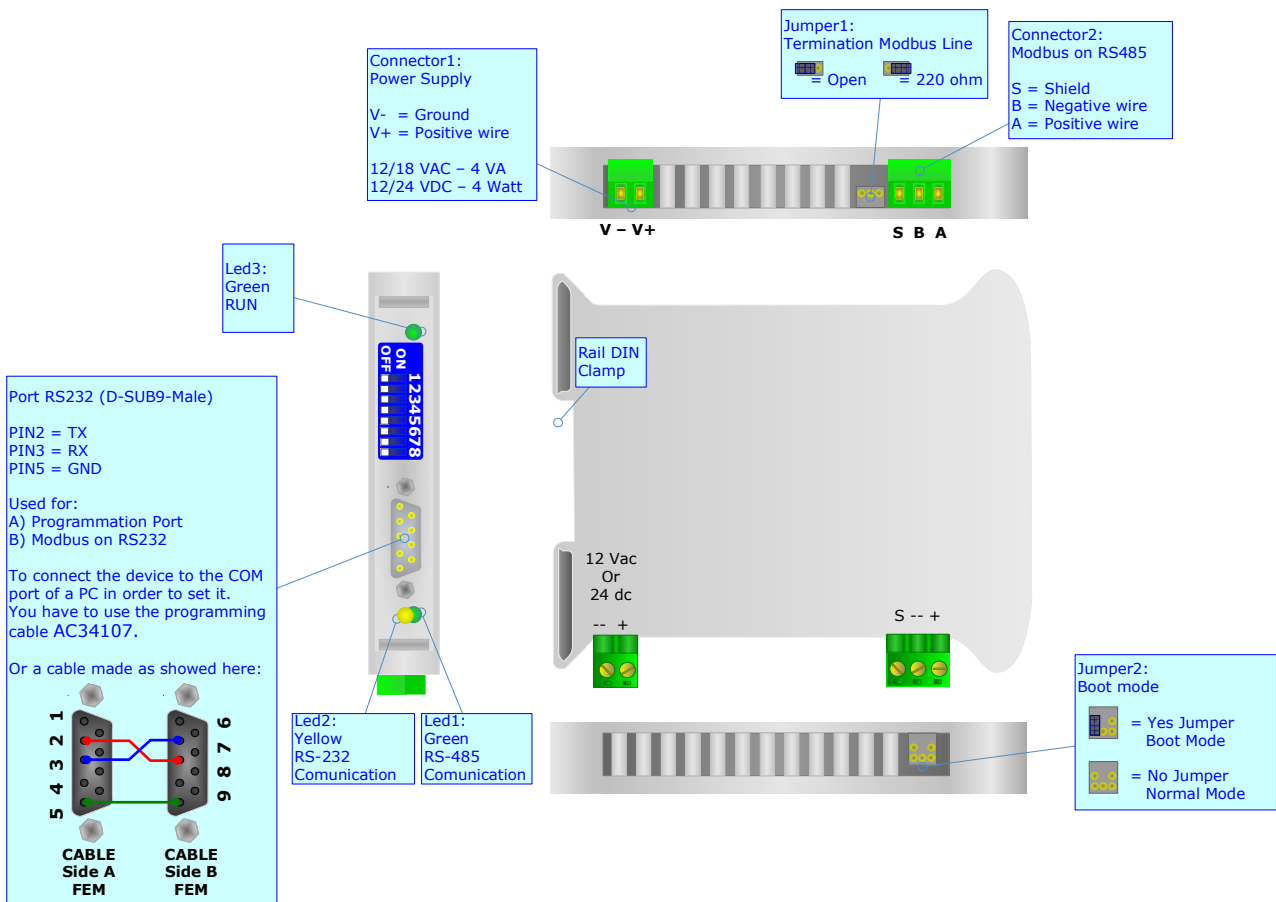
or

[www.adfweb.com/download/filefold/Converter\\_RS232\\_RS485\\_MN67118\\_ENG.pdf](http://www.adfweb.com/download/filefold/Converter_RS232_RS485_MN67118_ENG.pdf)

To obtain the new version of this boxsheet please go to

[http://www.adfweb.com/download/filefold/BS67118\\_ENG.pdf](http://www.adfweb.com/download/filefold/BS67118_ENG.pdf)

## CONNECTION SCHEME:



**SET SWITCH BAUD RATE:**

Switches n° 1, 2, 3

BAUD RATE (bps)	Dip 1	Dip 2	Dip 3
1200	OFF	OFF	OFF
2400	ON	OFF	OFF
4800	OFF	ON	OFF
9600	ON	ON	OFF
19200	OFF	OFF	ON
38400	ON	OFF	ON
57600	OFF	ON	ON
115200	ON	ON	ON

**SET SWITCH PARITY:**

Switches n° 4, 5

PARITY	Dip 4	Dip 5
NO PARITY	OFF	OFF
EVEN PARITY	ON	OFF
ODD PARITY	OFF	ON

**SET SWITCH BIT STOP:**

Switch n° 6

BIT STOP	Dip 6
1	OFF
2	ON

**CHARACTERISTICS OF THE CABLES:**

The connection from RS232 socket to a serial port (example one from a personal computer), must be made with a NULL MODEM cable (a serial cable where the pins 2 and 3 are crossed). It is recommended that the RS232 Cable not exceed 15 meters.

