



DESCRIPTION

The CMS LAN com port module is an extended com port for the CMS.

It can be used as a remote serial port for either ESPA interfaces, Serial modules or for connection with SMS gateways that would like to communicate with the CMS over a LAN network.

Our Serial to IP converter sends data received on the serial port over the data network for translation in the CMS.

Each com port needs a corresponding license in the CMS to work.

TECHNICAL DATA

General

- 1 x RS232/422/485
- Built in web server

Network:

- 10/100Mbit
- 802.3 af (class 1)

Data settings

- DB9 male
- Data bits: 5,6,7,8
- Stop bits: 1, 1.5 or 2
- Parity: None, Even, Odd, Space, Mark
- Baudrate: 50 – 921 baud

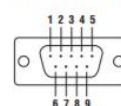
Environmental conditions

- Operating temperature: 0 to +60 degrees

Physical data:

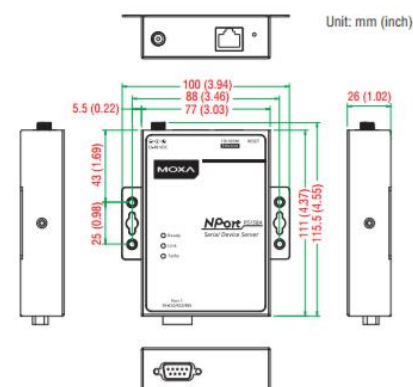
- Color: Grey
- Size HxBxD 111x77x26mm
- Weight: 300 gram
- Connector: 1 x RJ45
- Screw terminals for I/O contacts
- 3 LED indications for, Run, Link/Act, 10/100Mb
- Installation: DIN or wall mount
- Consumption 2,9W (max)
- Power 12-48vdc

DB9 male connector



NPort® P5150A (RS-232/422/485)

PIN	RS-232	RS-422/485-4w	RS-485-2w
1	DCD	TxD-(A)	-
2	RxD	TxD+(B)	-
3	TxD	RxD+(B)	Data+(B)
4	DTR	RxD-(A)	Data-(A)
5	GND	GND	GND
6	DSR	-	-
7	RTS	-	-
8	CTS	-	-



Item number: 9009323