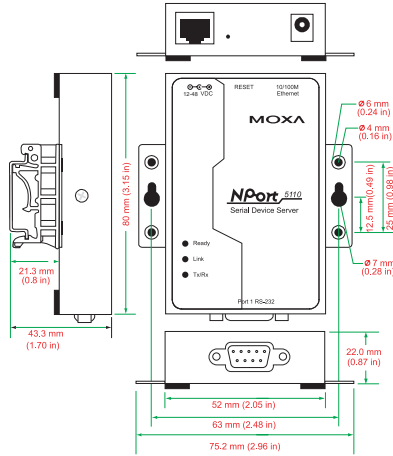




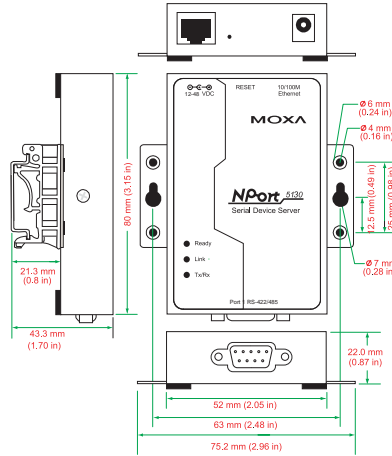


## Dimensions

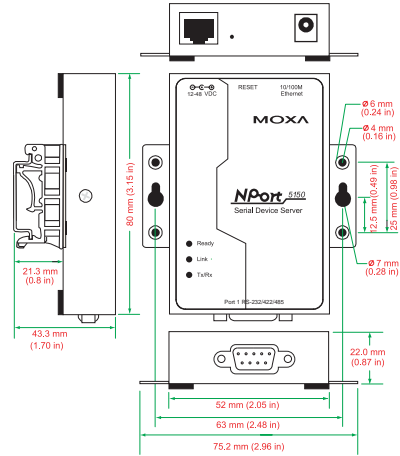
### NPort® 5110



### NPort® 5130

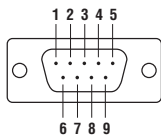


### NPort® 5150



## Pin Assignment

### DB9 male connector



### NPort® 5110 (RS-232)

PIN	RS-232
1	DCD
2	RxD
3	TxD
4	DTR
5	GND
6	DSR
7	RTS
8	CTS

### NPort® 5130 (RS-422/485)

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

### NPort® 5150 (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	-	-

## Ordering Information

### Available Models

- NPort® 5110:** 1-port RS-232 device server, 0 to 55°C operating temperature
- NPort® 5130:** 1-port RS-422/485 device server, 0 to 55°C operating temperature
- NPort® 5150:** 1-port RS-232/422/485 device server, 0 to 55°C operating temperature
- NPort® 5110-T:** 1-port RS-232 device server, -40 to 75°C operating temperature

### Optional Accessories (can be purchased separately)

**DK-35A:** Mounting Kit for 35-mm DIN-Rail

### Package Checklist

- NPort® 5100 series device server
- Power Adaptor (only for non-T models)
- Document and Software CD
- Quick Installation Guide (printed)
- Warranty Card