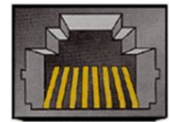
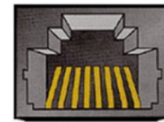
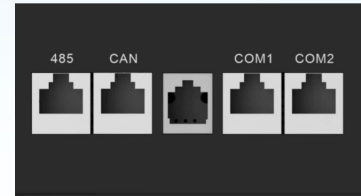


#### Pin out and Color

1. White-Orange
2. Orange
3. White-Green
4. Blue
5. White-Blue
6. Green
7. White-Brown
8. Brown



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#### CAN Port Pin Definition

Pin1	NC
Pin2	NC
Pin3	NC
<b>Pin4</b>	<b>CAN H</b>
<b>Pin5</b>	<b>CAN L</b>
Pin6	NC
<b>Pin7</b>	<b>GND</b>
Pin8	NC

#### 485 Port Pin Definition

<b>Pin1</b>	<b>485B</b>
<b>Pin2</b>	<b>485A</b>
<b>Pin3</b>	<b>GND</b>
Pin4	NC
Pin5	NC
<b>Pin6</b>	<b>GND</b>
<b>Pin7</b>	<b>485A</b>
<b>Pin8</b>	<b>485B</b>

#### COM1&COM2 Port Pin Definition

<b>Pin1</b>	<b>485B</b>
<b>Pin2</b>	<b>485A</b>
<b>Pin3</b>	<b>GND</b>
Pin4	NC
Pin5	NC
<b>Pin6</b>	<b>GND</b>
<b>Pin7</b>	<b>485A</b>
<b>Pin8</b>	<b>485B</b>

Please pay attention to port type when make communication cable.

Luxpower/Sunsync/Victron /Deye using CAN Port, Voltronic/SNRE using 485.

