Artus Lite

Getting Started

8-Pin Pinout

RS+   RS-
1. ○ White   2. ● Brown

DO2   DIN1
7. ● Blue   3. ● Green

DO1   DIN2
6. ● Pink   4. ● Yellow

5. ● Gray   8. ● Red
24V   **GND**

## Package Contents

- **Artus Lite**
- **M8 8-Pin Cable Assembly**
- **M8 4-Pin Cable Assembly**
- **USB-C Cable**
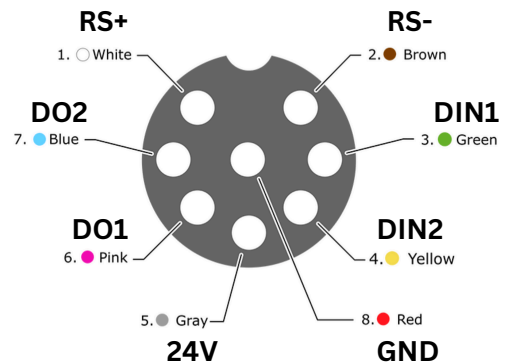
Requirements

- **24V Power Supply (Typ. 100W)**
- **Artus API (available on Github)**

4-Pin Pinout

4. ● Black   2. ○ White
24V   **24V**

3. ● Blue   1. ● Brown
GND   **GND**
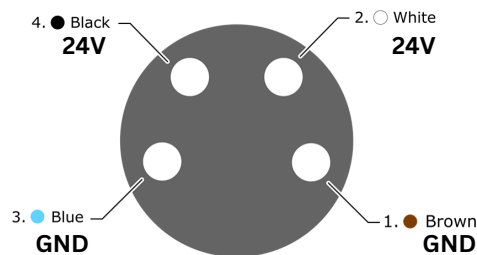
Instructions

1. Unbox and verify that all package contents are included and free of damage
2. Connect the Artus Lite to your 24V power supply using either the 4-Pin or 8-Pin M8 Cable, following the pinouts shown above
3. Connect the USB-C between the Artus Lite and a system with the Artus API installed (additional requirements listed on the Github README)
4. At power on, a blue LED indicator will illuminate showing the Artus Lite is ready