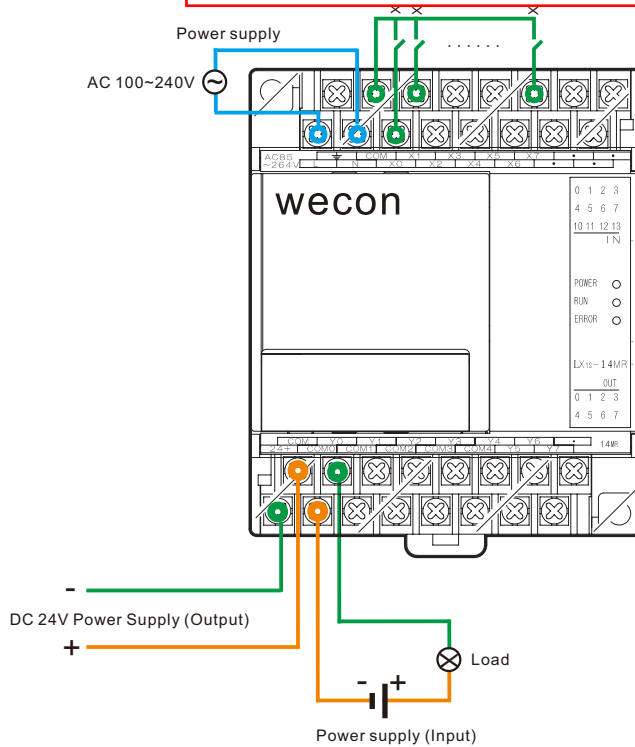


# WECON PLC Unit Wiring Diagram

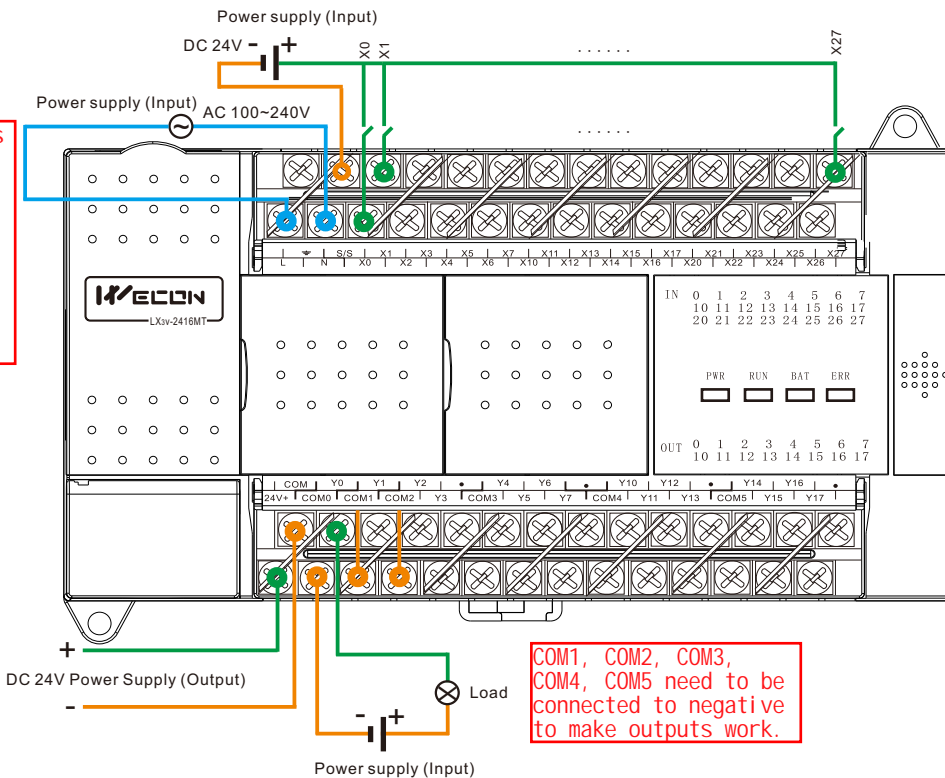
## LX1S Series PLC

A legacy model, most possibly you are not using this model.



## LX2N/3V Series PLC

If your PLC is powered by 100-240VAC, use these two pins to power it up. These two pins are not available on 24VDC PLC models

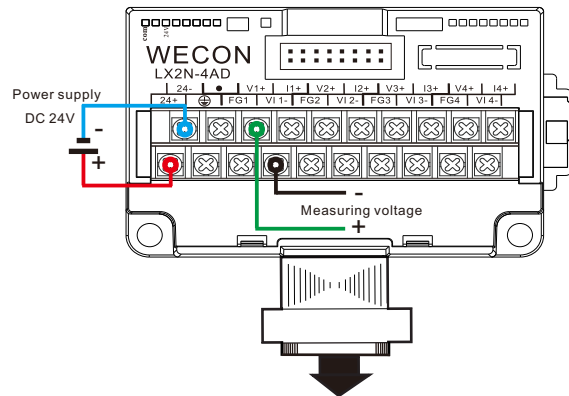
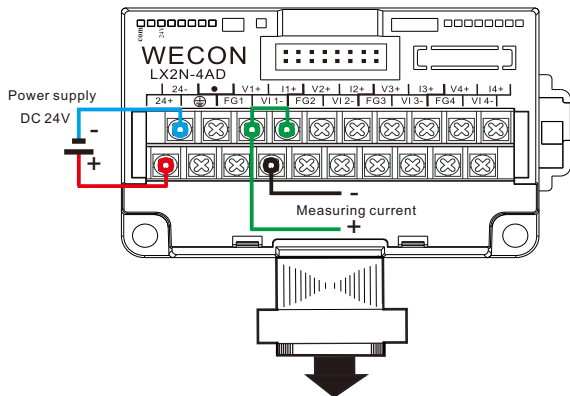


Use these two pins to power up PLC models with 24VDC power supply. On PLC models with 100-240VAC power supply, these two pins can be used to provide power of 24VDC

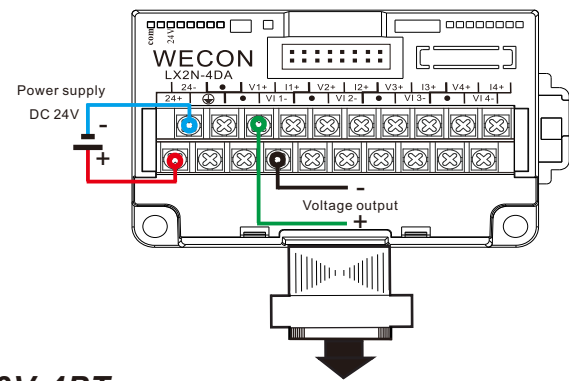
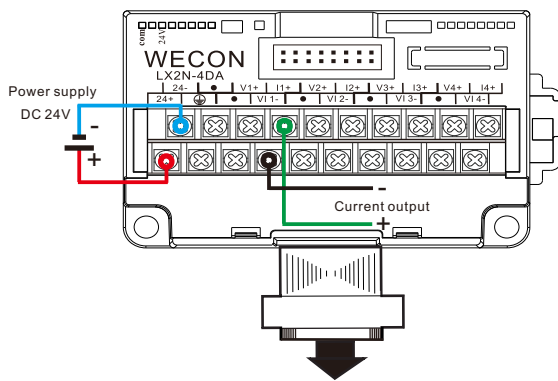
Common	COM0	COM1	COM2	COM3	COM4	COM5	COM6	COM7																
Y	Y0	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y10	Y11	Y12	Y13	Y14	Y15	Y16	Y17	Y20	Y21	Y22	Y23	Y24	Y25	Y26	Y27

# LX3V Series Expansion Module Wiring Diagram

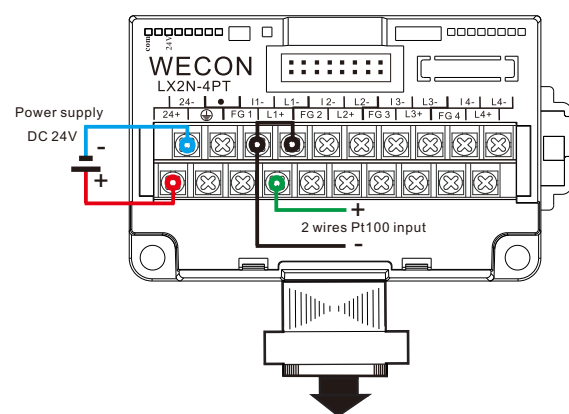
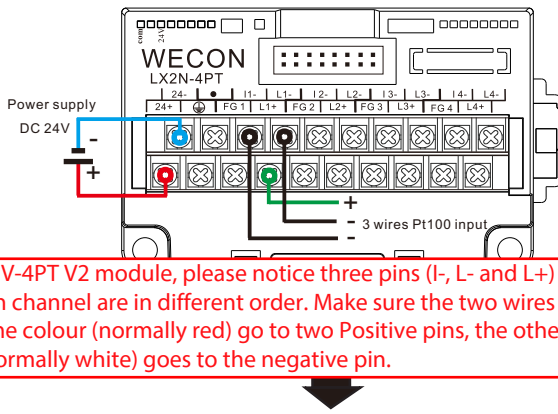
## LX3V-4AD



## LX3V-4DA



## LX3V-4PT



For LX3V-4PT V2 module, please notice three pins (I-, L- and L+) for each channel are in different order. Make sure the two wires of the same colour (normally red) go to two Positive pins, the other wire (normally white) goes to the negative pin.

## LX3V-4TC

