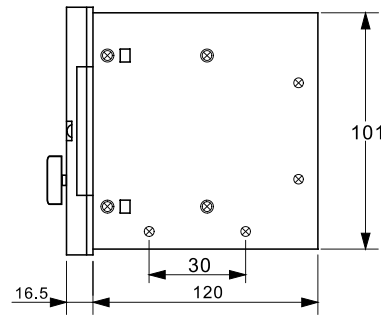
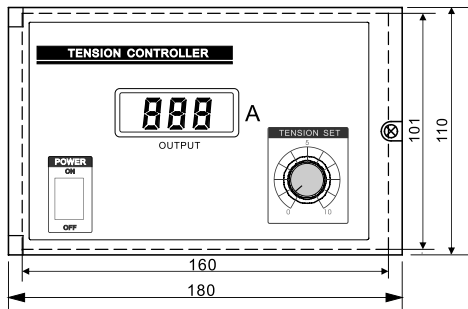


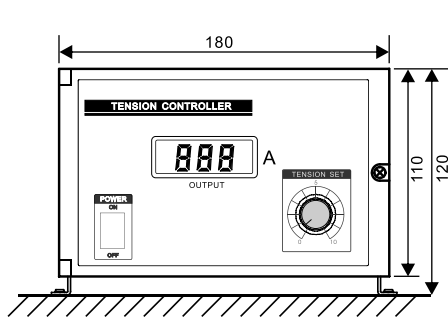
■ Installation Dimension

● Outer size

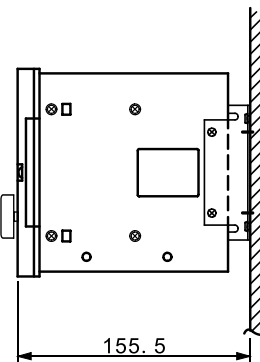


Unit: mm

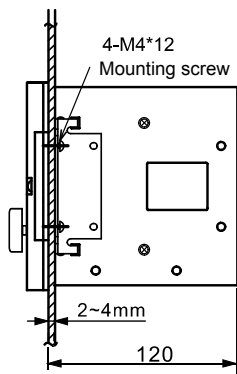
● Installation



Floor Mounted



Wall Mounted



Installed on Panel



Panel cutting dimensions for panel mounting

Tension Controller



■ Features

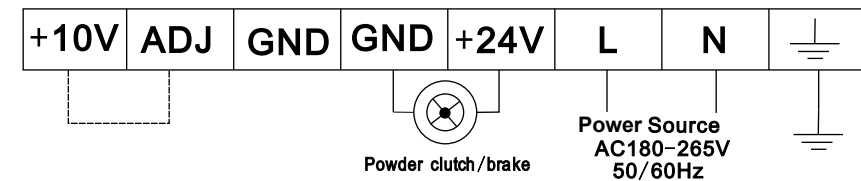
- Using switching power supply which with strong applicability
- Using PWM (Pulse Width Modulation), high efficiency
- Display real-time current
- Input power AC 180~265V, Output DC 0~24V/4A
- Automatic protection for Overcurrent
- Various installation methods, convenient installation, beautiful and practical

■ Specifications

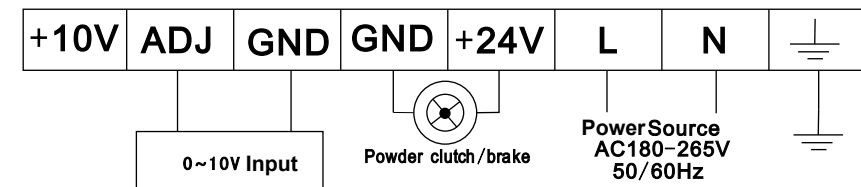
Control mode	PWM
Input power	Single-phase AC180V~265V , 50/60Hz
Output	DC 0~24V , 4A Max
Applicable model	Powder clutch/brake, Voltage regulator supply
External control signal	0~10V , Corresponding output 0~24V
Internal settings	VR1 Current Limit Adjustment (0.5A~5A), Factory Default 4A VR2 Voltage Limit Adjustment (10V~30V), Factory Default 24V
Display on panel	Measured current 0~5.00A
Installation mode	Floor mounted, Wall mounted, Installed on panel
Use environment	-10~45°C , relative humidity below 85RH
Weight	1Kg

■ Wiring

- Use panel knob to adjust output torque



- Use external 0~10V input, Corresponding output 0~24V/4A



- Use external potentiometer to adjust
(Please turn the panel knob to the maximum scale first)

