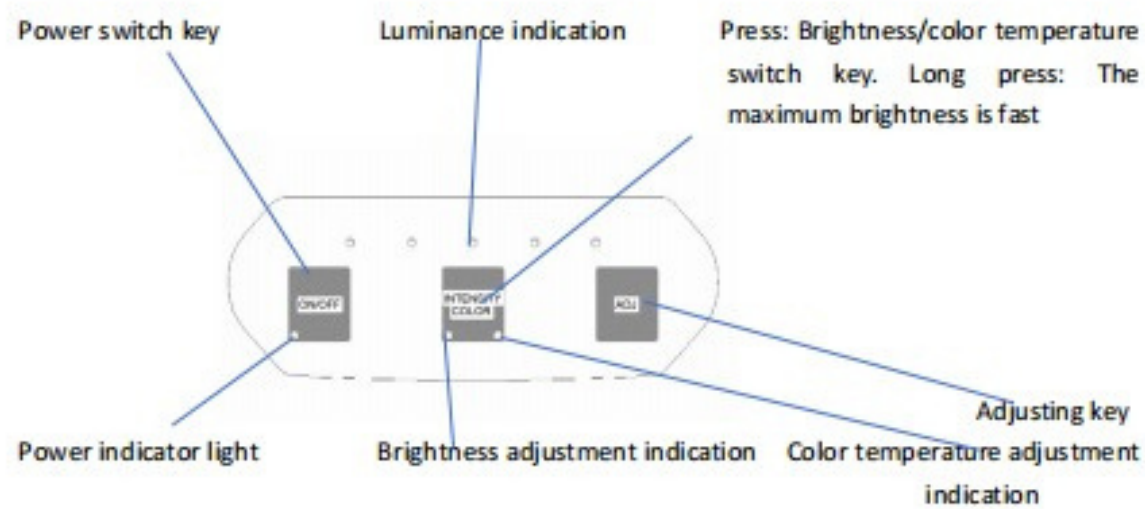




Product characteristics

Safety: The control system is composed of a control panel and a constant current control panel. Switch memory mode, constant current control, high stability. Osram lamp beads, high color rendering index, high luminous efficiency, high stability. Failure mode, even if the data line breaks, the PWN control board can remember the current mode, ensuring that a single operation can be completed.

High efficiency: DC-DC constant current source, using high frequency PWM constant current source efficiency of more than 98%, no heat, more stable. 4kHz high frequency dimming, no stroboscopic.

Parameters:

Type number: YDE-301

Light source type: LED

Operating temperature: -2°C~50°C

Specification size:

Input voltage: DC24V $\pm 0.4V$

Input current: MAX DC0.5A

Operation instruction

POWER ON/OFF Short press: power on, long press 3s: power off.

INTENSITY/COLOR Short press: switch brightness/color temperature, long press 3s: fast brightest mode. **ADJ** Adjustment key.

