

# Mini analog controller, 24V, 1 channel (AC-24010)

LS-AC-1CH-24V series · Light controllers · 1 model



Small size, can be applied to the narrow space installation. Stepless brightness adjustment. Support external trigger function, the response speed is less than (value not printed).

## Features

- Small size, can be applied to the narrow space installation
- Stepless brightness adjustment
- Support external trigger function, the response speed is less than (value not printed)
- Supports switching between constant on and constant off modes
- Input anti-reverse and anti-surge function
- Output over-current protection, short circuit protection
- Low cost, high reliability

## Common specifications

|                                          |                                           |
|------------------------------------------|-------------------------------------------|
| Maximum output current of single channel | 1A                                        |
| Maximum input voltage                    | 24V                                       |
| Maximum output voltage                   | 24V                                       |
| Overheat protection                      | NO                                        |
| Adjustment knob                          | Adjust the brightness of the light source |
| Short circuit protection                 | NO                                        |
| Connection light source type             | 24V light source                          |
| Trigger mode                             | Edge + Level Trigger                      |
| Operating temperature                    | 5~50°C                                    |
| Light source                             | Output DC24V                              |
| Mode selection button                    | Select the mode of always on, always off  |
| Output indication                        | Light source interface output indication  |
| Power input interface                    | Input DC24V                               |
| Driving mode                             | Constant Voltage                          |
| Dimension                                | 100×42×36mm                               |