

MECHANICAL OUTLINE DRAWING

INPUT(UL SOOW 17AWG/3C&VDE H07RN-F 3*1.0mm² Ø9.8)

DIMMING(UL21996 22AWG/3C Ø5.0)

The drawing shows three views of the LED strip light:

- Top View:** Dimensions include 650±20 (length), 35±4 (width), 350 (width), 106 (width), 230±25 (width), 162.1 (width), 53-200271-41-0206 (width), 25±1.3 (width), 10±2 (width), 48.5 (width), and 96 (width).
- Side View:** Dimensions include 379 (length) and 36.5 (width).
- End View:** Dimensions include 8±2 (width), 20±5 (width), 354 (width), 310±20 (width), 25±1.3 (width), 10±2 (width), 48.5 (width), and 96 (width).

Labels include: L (BRN), N (BLU), (Y/LW/GRN), Vaux (BLK/WHIT), Dim+ (PUR), Dim- (PNK), V₊(BLK), V₋(WHIT), Tc, and OUTPUT(UL SJTW 14AWG/2C Ø8.8).

PROGRAMMING PARAMETERS
Set Current=14A
Dimming=Digital dimming
Modify Voltage=TRUE
Enable hot-plugging=TRUE
LED Threshold voltage=54V
LED Overload voltage=54V

Unspecified tolerance:±1

NOTE

1、设计阶段外观图可能变更,最终以量产为准

1、The appearance drawing at design stages are not the final version, please refer to the mass-produced one

inventronics				外观图			
DESCRIPTION:				SSM-760S15AWG-KH			
P/N:				PIN:			
MATERIAL:				SHEET			
FINISH:				DATE			
SIGNATURE				SCALE			
ECN NO.				VERSION			
MARK NUMBER				WEIGHT			
33902				14.2.24			
SHEET				MFG			

DIMMING(UL21996 22AWG/3C Ø5.0)

aux (BLK/WHY)
im+ (PUR)
im- (PNK)

Technical drawing of a rectangular plate. The dimensions are 06 (width) and 48.5 (height). The plate features two circular holes, one on the left and one on the right, each with a central dot. The drawing includes dimension lines and arrows indicating the measurements.



53-200211-01-0290

(3.02)

V-(BLK)

V+(WHT)

OUTPUT(UL SJTW 14AWG/2C Ø8.8)

Technical drawing of a rectangular electronic device, likely a power supply or control unit. The drawing shows the front view with dimensions in millimeters (mm) and cable connections.

Dimensions:

- Overall width: 365 mm
- Overall height: 379 mm
- Top mounting bracket width: 40 mm
- Top mounting bracket depth: 74.5 mm
- Bottom mounting bracket width: 5 mm
- Bottom mounting bracket depth: 5 mm
- Bottom mounting bracket offset: 3 mm

Cable Connections:

- A cable with a connector is connected to the top of the device.
- A cable with a connector is connected to the bottom of the device.

PROGRAMMING PARAMETERS

```
Set Current=14A
Dimming=Digital dimming
Modify Voltage=TRUE
Enable hot-plugging=TRUE
LED Threshold voltage=54V
LED Overload voltage=54V
```

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Unspecified tolerance: ± 1

NOTE LED Overload voltage=54V

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1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

CHECKED

ASSEMBLE NO.

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