

## Hot sale vst 32 inch TV backlight 11leds 33V TV backlight

Our Product Introduction

for more products please visit us on [led-stripslights.com](http://led-stripslights.com)

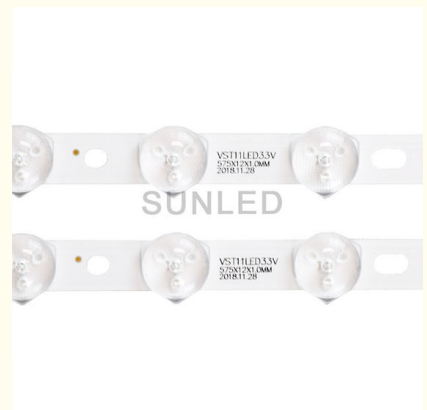
### Basic Information

- Place of Origin: GUANGDONG,CHINA
- Brand Name: SUNLED
- Certification: CE ROHS EMS LVD
- Model Number: SL-VST 32
- Minimum Order Quantity: 100Pieces->=1000 Pieces
- Price: 7.9usd/pcs-7.5usd/pcs
- Delivery Time: 15days
- Payment Terms: L/C, T/T, Western Union, D/A, D/P, MoneyGram
- Supply Ability: 5000 Piece/Pieces per Month led tv backlight



### Product Specification

- Product Name: LED Tv Backlight
- Material: PCB
- Power: 10w
- Certification: CE, ROHS,EMS,LVD
- Size: 575\*12\*1mm
- Input Voltage: 3v/led
- Leds: 11led
- Warranty(Year): 2-YEAR
- Highlight: 100lm LED Track Spotlight,  
AC220V LED Track Spotlight,  
120 Degree AC220V Track Spotlight



### More Images



## Product Description

### Quick Detail Of LED tv backlight

1. Long service life and high performance
2. Easy to install and maintain
3. High brightness
4. Available colors: white light, warm white light, cool white
5. Strong brightness in the TV backlight

### Description Of LED tv backlight

power consumption as a traditional lamp

long life span,no filament structure,no heating more than six years for normal use.

Concentrated beam,easy to control,no requirement for reflector,less depth of lamps.

Low power consumption, generate the same luminance only with 6%

### Feature Of LED tv backlight

LED is the backlight source of LCD TVs. The main purpose is to improve the picture quality, especially in terms of color saturation. The LED backlight technology display screen can achieve a wide enough color gamut to make up for the lack of color display of LCD devices.

### Specification Of LED tv backlight

Product name:	VST32 inch backlight
Brand:	SUNLED
Input Voltage:	3v/led
Material:	PCB
Power:	10W
Color:	white
CRI(Ra):	Ra85
Working Lifetime(Hour):	50000
Luminous flux:	90lm/w
price including	2pcs/set
size	575*12*1mm
Operating Temperature:	-30°C ~ 65°C
Beam Angle:	120 degree
Light Source	LED
Warranty:	2Years Warranty
Certification:	CE, ROHS,EMS,LVD

### Application Of LED tv backlight

This LED TV backlight can be applied to various TVs for TV display lighting. LED backlight is applied outside the display screen, and can also be applied to various light-emitting surfaces

### Advantage Of LED tv backlight

1. LED backlight has a better color gamut
2. The service life of the LED can be as long as 50,000 hours
3. Large brightness adjustment range
4. Perfect moving images
5. Real-time color management
6. Adjustable backlight white balance while ensuring overall contrast
7. It can provide continuous area array light source for large screen
8. The LED light source does not produce any rays or toxic substances such as mercury, which can be described as green

### Our Team:

1. Reply your inquiry in 24 working hours.
2. Well-trained and experienced staffs to answer your inquiries.
3. Offer customer the lowest price with high quality LED light.
4. Protection of your sales area, ideas of design and all your private information.
5. Delivery the goods to our customer all over the world with speed and precision.
6. OEM & Customized services available.
7. UL/CE/ROSH certificate, 2 years warranty, and 50000 hours lifespan.



#### FAQ

Q1. Can I order samples of LED tv backlight?

Answer: Yes, we welcome to order samples to test and check the quality. Mixed samples are acceptable.

Q2. What about the delivery time?

Answer: The delivery time is about 15 days

Q3. Is there a minimum order quantity limit for led lights?

Answer: The minimum order quantity can provide 1 sample for inspection

Q4. How do you ship the goods and how long will it take to arrive?

Answer: We usually ship by DHL, UPS, FedEx or TNT. It usually takes 3-5 days to arrive. Airline and sea transportation are also optional.

Q5. How to order LED tv backlight?

Answer: First, please let us know your requirements or applications.

Secondly, we quote according to your request or our suggestion.

Third, the customer confirms the samples and deposits them into the formal order.

Fourth, we arrange production.

Q6. Can I print my logo on LED light products?

Answer: Yes. Please inform us formally before production, and first confirm the design based on our samples.



**SHENZHEN YSENLED LIGHTING CO.,LTD**



[lyzylight@gmail.com](mailto:lyzylight@gmail.com)



[led-stripslights.com](http://led-stripslights.com)

2F, Building 3, Ruibang Industrial , No.8 Laocun Road, Tangtou, Shiyan, Bao'an District, Shenzhen,  
Guangdong, China