



## Projector Panasonic PT-VW330 Lamp PT-VX400 PT-VX400NT ET-LAV100 POA-LMP148

Our Product Introduction

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### Basic Information

- Place of Origin: CHINA
- Brand Name: UHP
- Model Number: ET-LAV100/POA-LMP148
- Minimum Order Quantity: 1-1000
- Price: Negotiable
- Packaging Details: carton packing
- Delivery Time: 1-2 day
- Payment Terms: T/T, Western Union, Paypal
- Supply Ability: 5000 per



### Product Specification

- Product Name: Projector Lamp
- Power: 245 W
- Voltage: 220 V
- Lamp Life: 3000-4995 Hours
- Warranty Period: 240 DAYS
- Lamp Type: OEM OBH OB CBH CB
- Highlight: Projector PT-VW330 Lamp,  
Panasonic PT-VW330 Lamp, POA-LMP148



### More Images



## Product Description

### ET-LAV100/POA-LMP148 For Panasonic Projector Lamp PT-VX400 PT-VW330 PT-VX400NT

#### Product Parameter

Part Numbers	ET-LAV100/POA-LMP148
Fittable projector models	For Panasonic Projector Lamp PT-VX400 PT-VW330 PT-VX400NT PT-VX41 PT-BX40
Bulb Type	245 W
Life time	3000 -5000(Hours)
Packing	Carton box with foam
Minimum Order quantity	10 piece

#### Product Information

The Panasonic ET-LAV100/POA-LMP148 replacement lamps are compatible with PT-VX400,PT-VW330, PT-VX400NT projectors.The working hour time is:3000-5000 hours,After repalcing our new lamps,the projector performance can be the same of the new original one and improve the effect of projection,and make you feel comfortable while using.

#### Connect devices

Projectors typically offer various connectivity options to connect with different devices. Common connectivity ports include HDMI (High-Definition Multimedia Interface), VGA (Video Graphics Array), USB (Universal Serial Bus), and wireless connectivity like Wi-Fi or Bluetooth.

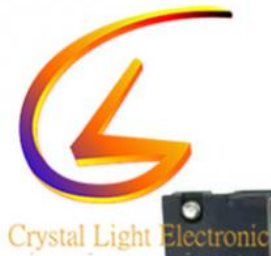
#### Precautions

Refer to the User Manual: Consult the user manual provided by the projector manufacturer for specific instructions on lamp replacement. The manual will provide detailed information on the lamp type, installation procedure, and any additional precautions specific to your projector model.

Allow Lamp to Cool: Projector lamps generate heat during operation. It is crucial to allow the lamp to cool down completely before attempting to replace it. This prevents the risk of burns or damage to the new lamp.

Use Proper Tools: Prepare the necessary tools for the installation, such as a screwdriver or lamp removal tool, as specified in the user manual. Using the correct tools will ensure a secure and safe installation.

Access the Lamp Compartment: Locate the lamp compartment on your projector. The exact location may vary depending on the projector model. Usually, it is accessible from the top or bottom of the projector or through a side panel. Remove any screws or latches that secure the compartment.



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