



ET-LAE16 POA-LMP147 Panasonic Projector Bulb Replacement PT-EX16K

Our Product Introduction

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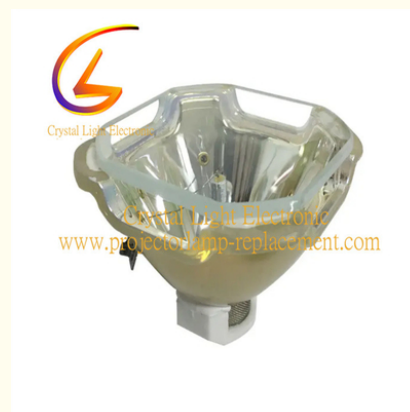
Basic Information

- Place of Origin: CHINA
- Brand Name: NSHA
- Model Number: ET-LAE16//POA-LMP147
- 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: 380 W
- Voltage: 220 V
- Lamp Life: 3000-5000 Hours
- Warranty Period: 240 DAYS
- Lamp Type: OEM OBH OB CBH CB
- Highlight: **Panasonic PT-EX16K Projector Lamp, ET-LAE16 Panasonic Projector Bulb Replacement, OBH Panasonic Projector Bulb Replacement**



More Images



Product Description

ET-LAE16//POA-LMP147 For Panasonic Projector Lamp PT-EX16K

Product Parameter

Part Numbers	ET-LAE16//POA-LMP147
Fittable projector models	For Panasonic Projector Lamp PT-EX16K PT-EX16KU PT-EX16KE PT-EXK16K
Bulb Type	380 W
Life time	3000 -5000(Hours)
Packing	Carton box with foam
Minimum Order quantity	10 piece

Product Information

The Panasonic ET-LAE16//POA-LMP147 replacement lamps are compatible with PT-EX16K , PT-EX16KU , PT-EXK16K projectors.

Outstanding Quality: Lamp housings are made from durable and high temperature resistant materials and will fit your machine properly. And we will carefully test the products before leaving the facility to ensure that the quality of the products reaching you is reliable.

Cost-effectiveness

Projectors can provide a similar or even larger screen size at a lower cost, making them an economical choice, especially for home theaters or businesses on a budget.

Bulb warranty

Install the New Lamp: Take the new lamp and align it correctly with the lamp housing. Make sure it fits securely and matches the connections of the previous lamp. Reconnect any cables or connectors that were disconnected during the removal process.

Secure the Lamp Compartment: Once the new lamp is in place, secure the lamp compartment by reattaching any screws or latches that were removed earlier. Ensure that the compartment is sealed properly to prevent any dust or debris from entering.

Reset Lamp Timer: After installing the new lamp, it is essential to reset the lamp timer on the projector. This step varies by projector model, so refer to the user manual for instructions on how to reset the lamp timer.

Test and Calibrate: Turn on the projector and verify that the new lamp is functioning correctly. If necessary, adjust the projector settings to optimize the image quality and brightness.



Guangzhou Crystal Light Electronic Products Co., Ltd.



18565159850



nancy@projectorlamp-replacement.com



projectorlamp-replacement.com

Guangzhou, China