



# VT75LP Projector Lamp Replacement For NEC LT280 LT380 VT470 VT670 VT676

## **Basic Information**

- Place of Origin:
- Brand Name:
- Model Number: VT75LP
- Minimum Order Quantity: 1-
- Price: Neg
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:

1-1000
Negotiable
carton packing
1-2 day
T/T, Western Union, Paypal
5000 per

CHINA

NSH



## **Product Specification**

- Product Name:
- Power:
- Voltage:
- Lamp Life:
- Warranty Period:
- Lamp Type:
- Highlight:

Projector Lamp
180 W
220 V
3000-5000 Hours
240 DAYS
OEM OBH OB CBH CB

NEC Vt75lp Projector Lamp, NEC Projector VT470 Lamp, Nec Lt280 Lamp Replacement



## More Images



## VT75LP For NEC Projector Lamp LT280 LT380 VT470 VT670 VT676

### **Product Parameter**

Part Numbers	VT75LP
Fittable projector models	For NEC Projector Lamp LT280 LT380 VT470 VT670 VT676
Bulb Type	180 W
Life time	3000 -5000(Hours)
Packing	Carton box with foam
Minimum Order quantity	10 piece

### Play the content

Once the projector is set up and the image is adjusted to your liking, play the content on the connected video source device. The projected image should now appear on the screen or wall.

### **Product Information**

The NEC VT75LP replacement lamps are compatiable with LT280 LT380 VT470 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.

### **Bulb warranty**

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.

Remove the Old Lamp: Carefully detach the old lamp by following the instructions provided in the user manual. In some cases, the lamp may be held in place by screws or clips. Gently release the lamp and disconnect any cables or connectors attached to it.

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.

