


How to Replace an Epson 6100i/6110i Projector Lamp

OIT Media Services

1. Check if the lamp really needs replacing

- **Manually power-cycle the projector** by unplugging the power cord on the back, waiting a few seconds, and then replacing it. Test the projector and it may work now without needing a lamp replacement. (You may need to remove the back cover as shown to access the power cord. Loosen the two screws first and then lift it off at an upward angle.)
- If the **red  light is flashing** or the projector display gives a **“Replace the Lamp”** message, proceed to the next step.

2. Remove the old lamp.

- Make sure **the projector is off**. The power light will be orange and not blinking. **Unplug the power cord** as described above, and leave it unplugged while handling the lamp.
- **Open the lamp cover** by inserting a screwdriver as shown to press the cover release button.
- **Remove the lamp** by unscrewing the two screws holding it in place (they won't come all the way out) and then firmly pulling the lamp straight out.
- **BE CAREFUL: Don't touch the actual glass bulb part of the lamp at any time. It is fragile and likely to be very hot.**

3. Install the new lamp.

 (ELPLP37 for 6100i, ELPLP45 for 6110i)

- **Insert the new lamp**, making sure it is oriented correctly. You may need to shift it slightly and push firmly to put it into place. **Retighten the two screws.**
- **Replace** the lamp cover and power cord.
- **Test the projector.** If it powers on and shows the display correctly, congratulations! You have correctly changed the lamp. If not, review all steps to make sure you have done everything correctly.
- Lastly, replace the rear cover if you had to remove it, and **make sure the projector is still correctly oriented to the screen**, as it may have shifted during the lamp-replacement process.

