

7 Lamp and filter maintenance

Lamp replacement

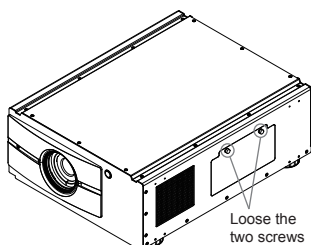
The lifecycle of ordinary projection lamp typically lasts for 1200 hours before requiring replacement (different lamp configurations will affect lamp life). From the OSD Menu, you can go to " Page 45 : Lamp1 Run Time " to check how long a lamp has been used. You should also replace the lamp when the projected image gets noticeably darker. Contact your local dealer to purchase new certified lamps for your projector.

To replace the projector lamp

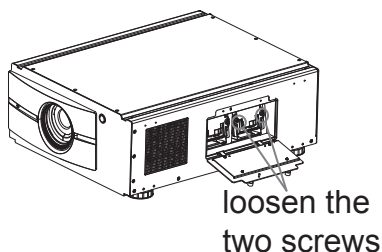
1. Turn off the projector and unplug the power cord. Let the projector cool for approximately 60 minutes before removing the lamp module for replacement.

When you turn off the projector, the lamp inside the projector will still be very hot (approximately 200 ~ 300°C). If you attempt to replace the lamp without allowing the projector to cool, you could risk scalding yourself. This is why you should wait for no less than 60 minutes for the lamp to cool down in order to perform the replacement safely.

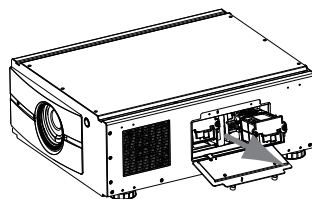
2. Loosen the lamp cover.



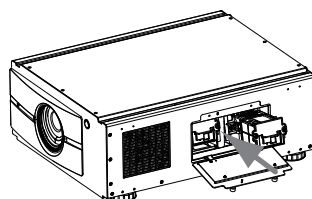
3. Use a screw driver to loosen the screws as shown in the illustration.



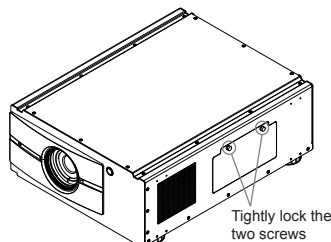
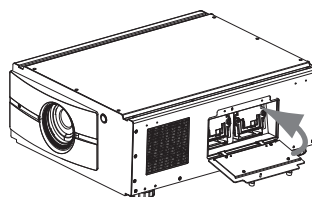
4. Grasp the metal rod on the lamp cover and pull the lamp out.



5. Insert the new lamp in the direction shown in the illustration into the lamp assembly; tighten the two screws using a screw driver and make sure the lamp is firmly secured to prevent the lamp from shaking or poor contact.



6. Replace the lamp cover and firmly secure the two screws on the lamp cover.



7. Reconnect power to the projector and reset the lamp usage timer. Refer to " Page 45 : Lamp1 Run Time ". "Lamp2 Run Time".