

Altman UV-250 Blacklight Floodlight

Recommended Routine Maintenance

Revised July 27, 2014

Altman recommends that the user maintain a log of operating hours and inspections/service.

Component	Cycle	Note
Lamp	500 - 1000 hrs (typ)	Refer to lamp manufacturer's specifications. Replace lamp as directed, or when not striking. Old lamps that will not strike can cause ballast to continue trying to re-strike, eventually leading to ballast failure. It is recommended that the lamp be turned off at least once per week for at least 15 minutes.
Socket	As needed	When changing lamps, check socket for physical and electrical integrity and if there are any signs of arcing replace the socket
Ballast	None	Designed for long life. Replace if failure occurs.
Ignitor	None	Designed for long life. Replace if failure occurs
Capacitor	None	Designed for long life. Replace if failure occurs
Glass/UV Filter	Annually	Clean with mild soap and water to remove dirt/debris
Chassis	Annually	Using compressed air, clean dust and debris from air vents, etc.

All other components should require no maintenance.

