

## Light Bulbs – How to change Optiflame / Opti-myst / Radiant Bar

<p><b>Optiflame – Insets</b></p> <p>Adagio Aspen Danesbury Delius Elda Horton Wynford Whitsbury Siva</p>	<p>There are two lamps located beneath the fuel effect. To gain access to the lamps, the grate / fuel effect secured by two screws must be removed.</p> <p>Remove the coal/pebbles and place in a container and carefully lift the grate / fuel effect clear and set aside.</p> <p>Replace the defective lamp with a 240V - 60W E14 SES clear candle lamp.</p> <p>Replace grate / fuel effect, secure with screws and add coal/pebbles.</p>
<p><b>Optiflame – Insets</b></p> <p>Kansas Dakota Inver</p>	<p>To gain access to the lamp remove the fret, pebbles/ coal and fuel effect from the fire. Place pebbles or coal in a container. Remove the fret by lifting it up and then pulling it out from the fire, then remove the fixing screws from the fuel bed and sliding out the fuel effect. Remove the rotisserie by carefully sliding the rubber connecter off the motor shaft. Remove the defective lamp by unscrewing it. Replace with a 60W E14 SES Clear Candle lamp. Take care not to overtighten the lamp. Refit the fret and fuel effect. Then place pebbles and coal back on fuel effect.</p>
<p><b>Optiflame – Insets</b></p> <p>Exbury Loxley X1</p>	<p>There are two lamps located beneath the fuel effect. To gain access to the lamps, remove the coal/pebbles and place in a container. Remove the fuel effect from the fire by lifting it up and out from the slots on the fire.</p> <p>Remove the defective lamp by unscrewing it.</p> <p>Replace with a 60W E14 SES Clear Candle lamp. Take care not to overtighten the lamp.</p> <p>Refit the fuel effect and replace the coal/pebbles.</p>
<p><b>Optiflame – Insets</b></p> <p>Clement</p>	<p>There are two lamps located beneath the fuel effect. To gain access to the lamps, remove the front fret/fuel effect from the fire by lifting it up and out from the slots on the fire. Remove the rotisserie by carefully sliding the rubber connecter off the motor shaft. Remove the defective lamp by unscrewing it. Replace with a 60W E14 SES Clear Candle lamp. Take care not to overtighten the lamp. Refit the front fret/fuel effect.</p>

<p><b>Optiflame – Freestanding</b></p> <p>Castillo Cheriton Detroit Zamora</p>	<p>There are two lamps located beneath the fuel effect. To gain access to the lamps, remove the coals and place in a Container. Remove the two screws from the grate and lift out the plastic fuel effect and grate assembly to reveal the lamp. Remove the rotisserie by carefully sliding the rubber connector off the motor shaft. Replace the defective lamp with a 240V 60W E14 SES candle lamp. Replace plastic fuel effect and grate and place coals back on fuel effect.</p>
<p><b>Optiflame – MicroFire/ Stove</b></p> <p>MicroFire MicroStove</p>	<p>The lamps are located behind the back panel. To gain access to the lamps, the screws which secure the back panel, must be removed. Remove and slide out panel. Remove the defective lamp by unscrewing it. Replace with a 60W E14 SES Clear candle lamp (MicroFire). Replace with a 40W E14 SES Clear candle lamp (MicroStove). Take care not to over-tighten the lamp. Refit the back panel and secure with the screws.</p>
<p><b>Optiflame – Stoves</b></p> <p>Club Courchevel Chevalier Stockbridge Brayford Springborne Tango Jazz Casper</p>	<p>The lamps are located behind the back panel. To gain access to the lamps, the screws which secure the back panel, must be removed. Remove and slide out panel. Remove the defective lamp by unscrewing it. Replace with a 60W E14 SES Clear candle lamp. Take care not to over-tighten the lamp. Refit the back panel and secure with the screws.</p>
<p><b>Optiflame – Suites</b></p> <p>Chadwick Covelo Figaro Mini-Mozart Mozart Corelli Cotenza Gisella Ventosa</p>	<p>The lamps are located behind the back panel. To gain access to the lamps, the screws which secure the back panel must be removed. Remove and slide out the panel. Remove the defective lamp by unscrewing it. Replace with a 60W E14 SES Clear candle lamp. Take care not to over-tighten the lamp. Refit the back panel and secure with the screws.</p>
<p><b>Optiflame – Suite</b></p> <p>Burlington</p>	<p>There are two lamps located beneath the fuel effect. To gain access to the lamps, the grate / fuel effect secured by two screws must be removed. Remove the coal and place in a container and carefully lift the grate / fuel effect clear and set aside. Replace the defective lamp with a 240V - 60W E14 SES clear candle lamp. Replace grate / fuel effect, secure with screws and add coal.</p>

<p><b>Optiflame – Wall Mounted</b></p> <p>SP16</p>	<p>Lamp Replacement  <b>WARNING – ALWAYS DISCONNECT FROM THE POWER SUPPLY BEFORE REMOVING LAMPS.</b>  Warning - The lamps reach high temperatures during operation. For this reason, allow the lamps to cool down after switching off the appliance.</p> <p>The front panel will need to be removed in order to change lamps.  Warning - The front panel is heavy and easily damaged.  The front panel is supported at the top by two brackets and held tight by magnets at the bottom.  To gain access to lamps please apply the following procedure:  While holding the front panel by its sides with both hands, carefully tilt the bottom of the frame outwards until free and then lift the panel up and then away from the main body.  To gain access to the bulbs remove the screws to remove the cover bracket.</p> <p>To access the bottom bulbs, carefully slide the flexible rotisserie to one side ensuring that the rubber grommet is not lost. Remove the defective lamp by unscrewing it. Replace with a 60W E14 SES Clear Candle bulb, rotating it. Take care not to over-tighten the lamp.</p> <p>Steps for reassembling the appliance</p> <ol style="list-style-type: none"> <li>1. Refit the rotisserie making sure that the rubber grommet is carefully pushed into the slotted hole on the axial bracket.</li> <li>2. Replace the cover brackets.</li> <li>3. Replace the front by aligning the slots at top of the front frame with the support brackets on the chassis and ensuring it catches fully on the support brackets. The magnets on the chassis will hold the front flush to the main body.</li> </ol>
<p><b>Optiflame – Wall Mounted</b></p> <p>Bach  Bizet</p>	<p>Remove front cover.  Using a coin edge or screwdriver turn catch 1/4 turn clockwise  Pull the tray forward, the bulbs can now be replaced with a 60W E14 SES Clear Candle lamp.  Take care not to over-tighten the lamp</p>
<p><b>Optiflame – Wall Mounted</b></p> <p>Clova  Savile</p>	<p>Turn off the appliance. Remove the loose pebbles.  Remove the 2 screws holding the fuel bed in place, remove the fuel bed. Remove the rotisserie by carefully sliding the rubber connector off. Remove the defective lamp by unscrewing it. Replace with a 60W E14 SES Clear Candle lamp. Take care not to over-tighten the lamp. Refit the fret and fuel effect.</p>

<p><b>Opti-myst Fires</b></p> <p>All Models</p>	<p>If the smoke appears grey or colourless it may be that one or more lamps have failed.</p> <p>You can check for lamp failure as follows.</p> <ol style="list-style-type: none"> <li>1. Leaving the flame effect on, lift out the fuelbed and water tank.</li> <li>2. It should be possible to view the lamps with the nozzle in place and observe which one needs to be changed.</li> <li>3. Switch the fire to the 'OFF' position, and unplug the fire from the mains.</li> <li>4. Leave the appliance for 20 minutes to allow the lamps to cool down before removing them.</li> <li>5. Remove the nozzle.</li> <li>6. Remove the defective lamp, by gently lifting vertically and disengaging the pins from the lamp holder.</li> <li>7. Replace with a Dimplex Opti-myst, 12V, 50W, Gu5.3 base, 8° beam angle, coloured lamp. (Purchased from <a href="https://store.gdcgroup.co.uk/dimplex/index.htm">https://store.gdcgroup.co.uk/dimplex/index.htm</a>)</li> <li>8. Carefully insert the two pins of the new lamp into the two holes in the lamp holder. Push firmly in place.</li> <li>9. Replace the nozzle, water tank and fuelbed.</li> <li>10. Switch on.</li> </ol>
<p><b>Radiant Bar Fires</b></p> <p>Yeominster</p>	<p>Remove the fuel effect (two screws) and replace the defective lamp with a 60 watt, 220/250 volt, 2 pin bayonet cap (BC) fuel effect lamp. Ensure that the flicker rotor spins freely, then reassemble.</p>