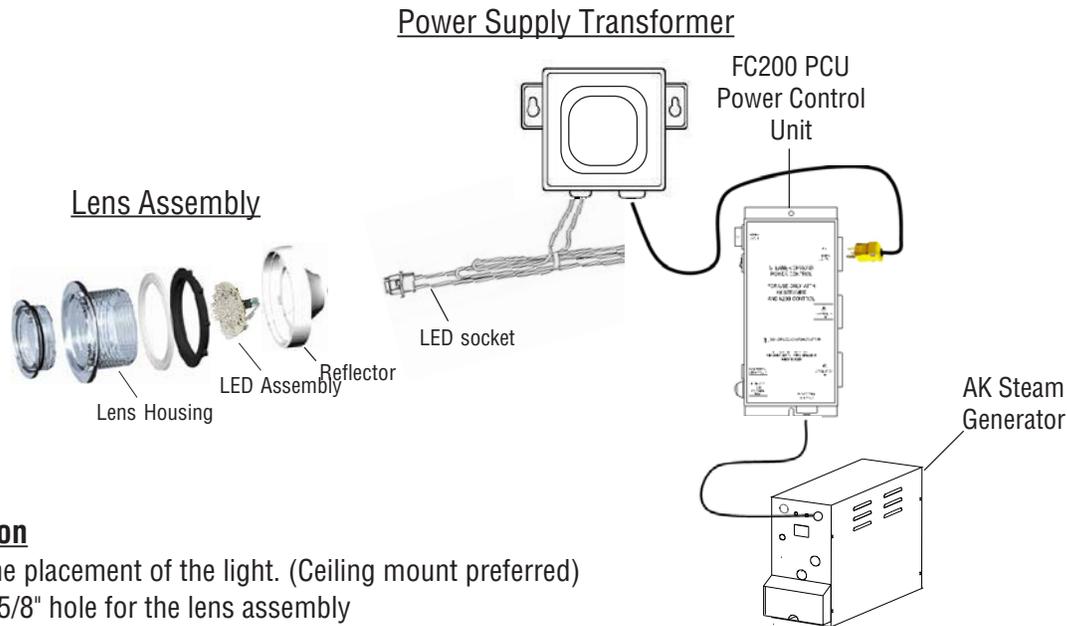


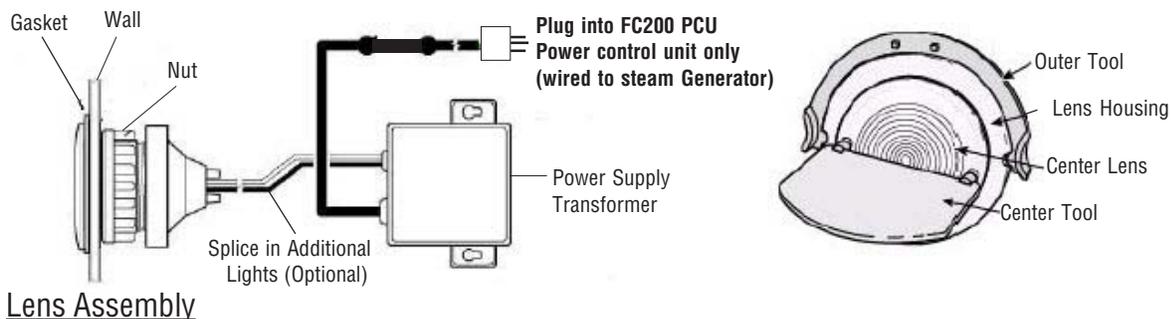
Chromatherapy Lighting Option is a 2-5/8" two-piece light assembly, which allows the replacement of the LED Assembly from the front. It comes complete with a two-piece tool for tightening, or un-tightening, the front lens for LED Assembly replacement. The lights are operated using the K200i remote control and can be operated when the steam bath is on.



Installation

- Determine placement of the light. (Ceiling mount preferred)
- Drill a 2-5/8" hole for the lens assembly
- Insert lens housing through hole with silicone gasket on room side of ceiling and hand tighten nut against other side. (Approximately 13-15 ft-lbs). If the ceiling is too thick to use the nut, silicone the light assembly into place using (100% silicone) sealant.
- Insert the LED assembly into the reflector and plug assembly into the LED socket.
- Screw the reflector onto the back of the lens housing, then twist-n-lock the LED socket into reflector.
- Plug the power supply transformer into the FC200 PCU (power control unit) wired to the steam generator.

Note: To change a LED assembly after installation; first unplug the power supply from the power control unit, then follow the instructions engraved on the tool set. The outer tool is to hold the light body from turning; insert the two tabs into the two notches on the outside diameter of the light body while using the inner tool to turn the front lens of the light assembly (counter-clockwise to remove, clockwise to install)



Additional Light Assemblies

Up to six additional light assemblies can be spliced into the power supply transformer for added lighting. Order Model FC210L-L1 single lamp kit, part number 9223-110.

Note: When using multiple lights, periodic re-synchronization may be required. To reset synchronization, turn off lights for 5-7 seconds, then turn back on. Lights should return to synchronization. When this has occurred your lights have been reset.