

Exhibit E

U.S. Patent No. 8,672,518

Claims

RD-LED900-12-3000K

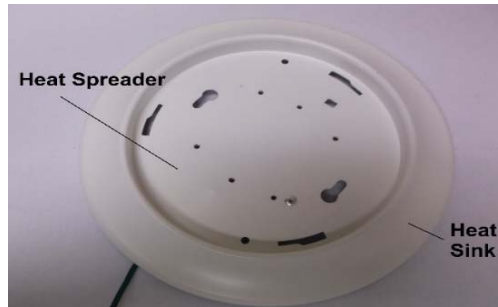
1. A luminaire and accessory kit in combination, the combination comprising:



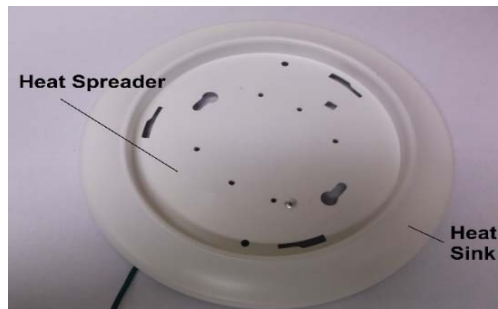
a luminaire, comprising:



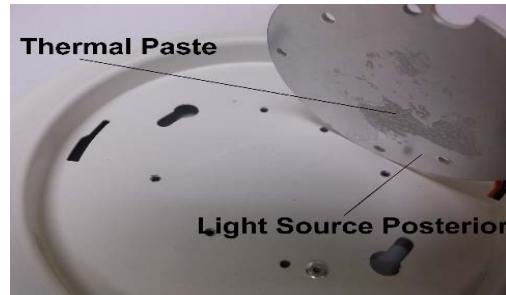
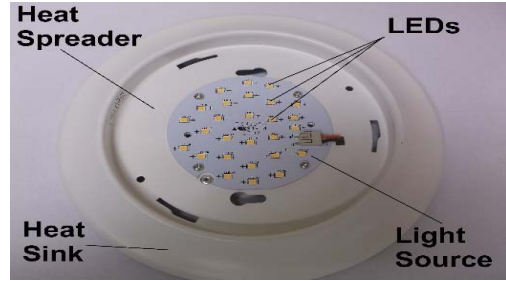
a heat spreader;



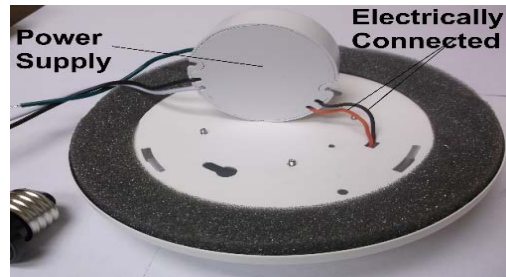
a heat sink disposed in thermal communication with the heat spreader;



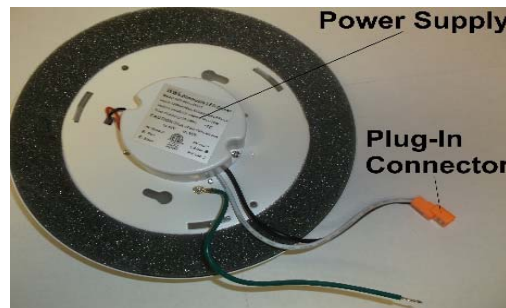
a light source comprising a plurality of light emitting diodes (LEDs) disposed in thermal communication with the heat spreader;



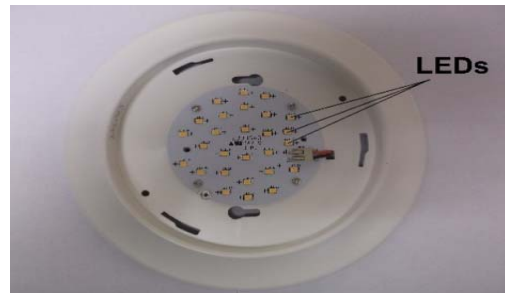
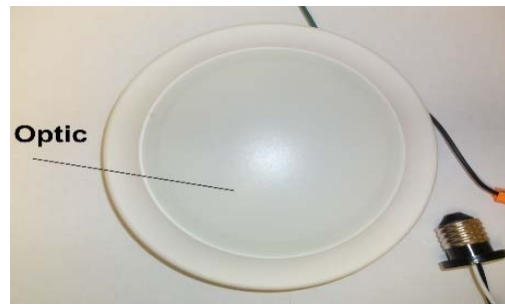
a power supply electrically connected to the light source;



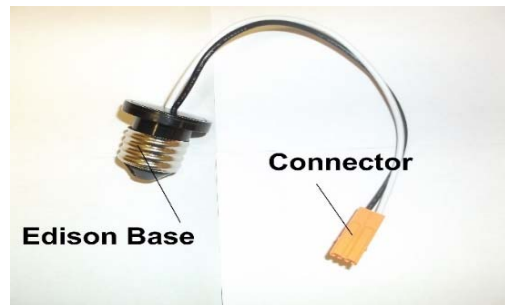
an electrical supply line having a first end connected to the power supply, and a second end connected to a plug-in connector; and



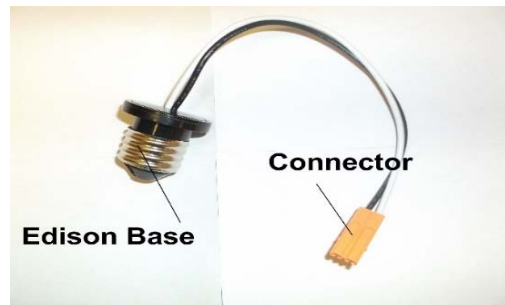
an optic disposed in optical communication with the LEDs; and



an accessory kit, comprising:



at least one of: a first pre-wired jumper comprising a pair of insulated electrical wires having a first plug-in connector electrically connected at one end and an Edison base electrically connected at the other end; and a second pre-wired jumper comprising a pair of insulated electrical wires having a second plug-in connector electrically connected at one end and cut wire ends at the other end;



wherein the plug-in connector of the first pre-wired jumper and the second pre-wired jumper are each configured to electrically engage with the plug-in connector of the electrical supply line.

