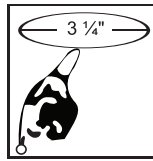
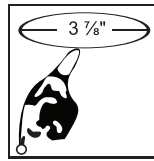


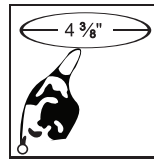
Step 1.
Carefully cut a hole in ceiling as shown below diameter.



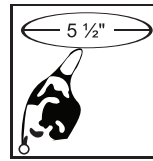
2" HOUSING



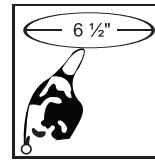
3" HOUSING



4" HOUSING



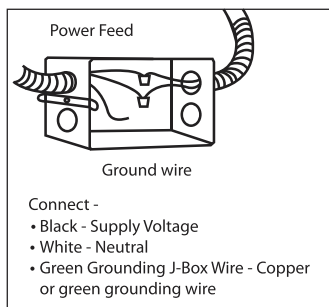
5" HOUSING



6" HOUSING

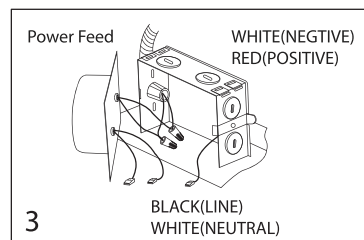
Step 2.
Pull supply wire through opening and make electrical connections.

1) Housings without LED driver



2) Housings with LED driver

Junction box contains two wires. A black(hot+) and a white(neutral-) which must be spliced to the house current feed wire. Make sure to splice white to white and colored or black to black. After splicing has been completed, tuck splices carefully into junction box and replace cover (drawing3)

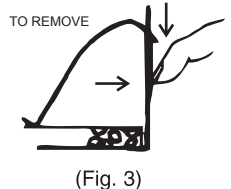
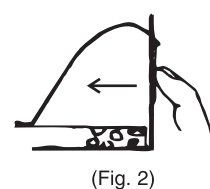
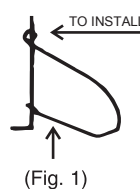
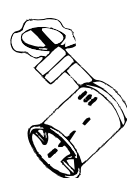


3) Grounding

For Romex or 3 wire BX. flexible Armour cable installations attach supply groundlead (green) to bare copper groundlead or ground screw in wiring box mounted on plaster frame. Local electrical codes should be consulted to determine acceptable installation-conduit Romex, or flexible Armour cable.

Step 3.
Insert the housing in ceiling cutout as illustrated.

With clips seated properly in can(fig. 1).
Insert remodel housing into ceiling, junction box first.
Hold fixture up against ceiling and push clip through housing slot(fig. 2).
To lock clip in place push flat portion against side of can(fig. 2).
To release pull down on clip(fig. 3).



TRIM INSTALLATION

