ThinTek™ Wafer RR

tgs TRULY GREEN SOLUTIONS

⚠ WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

— To prevent personal injury or product damage only licensed electricians should attempt to install

— To avoid electric shock or component damage disconnect power before attempting installation or servicing.

— This product must be installed in accordance with the current National Electric Code (NEC) and all applicable federal, state and local electric

  codes and safety standards.

— Disconnect product and allow cooling prior to servicing.

— Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.

— To prevent product malfunction and/or electrical shock this product must be properly grounded.

Instructions:

1. Cut hole (use provide cutout template) with a drywall saw. (Fig. 1)
2. Open the cover of the remote driver box and remove appropriate knockouts.
3. Locate power supply leads from remote driver box. Connect the same colored power supply lead wires to the fixture wires. (Fig. 2)
4. Close the cover of the remote driver box.
5. Select desired color temperature on remote driver box. Fig.A
6. Place remote driver box through the cut-out hole and secure driver box with screws (not included). (Fig. 6)
7. Connect the remote driver box to the fixture by inserting and twisting the male / female connectors. (Fig. 3)
8. Push the spring clips on the fixture up and insert light fixture through the ceiling cut out. Ensure the spring clips are holding the fixture securely. (Fig. 4)
9. Once assembly is complete, turn on power. If the module doesn't turn on within 5 seconds, turn power off, carefully remove assembly and double check all wiring. (Fig.5)
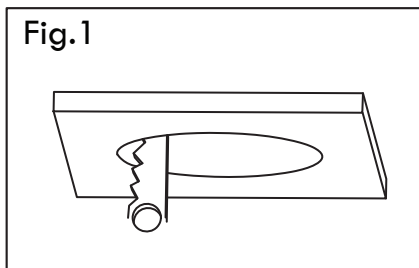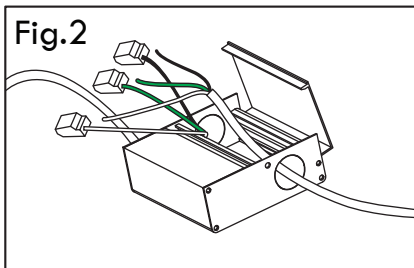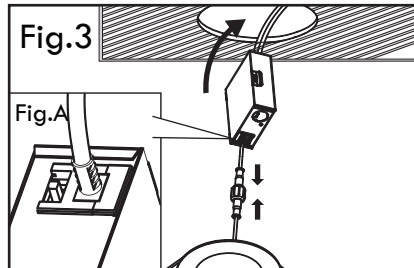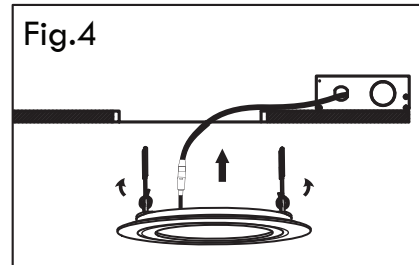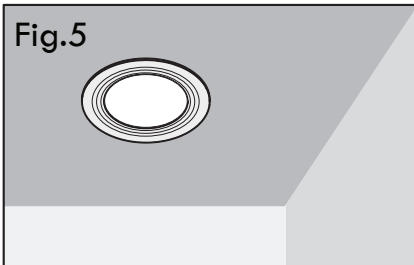

Fig.1

Fig.2

Fig.3

Fig.A

Fig.4

Fig.5

Fig.6
New Construction
Application

Driver