



## TCP Snap-In Downlights Installation Guide

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### TCP Snap-In Downlights



**WARNING!** RISK OF ELECTRIC SHOCK! DISCONNECT POWER AT FUSE OR CIRCUIT BREAKER BEFORE INSTALLING OR SERVICING!

### STEP #1

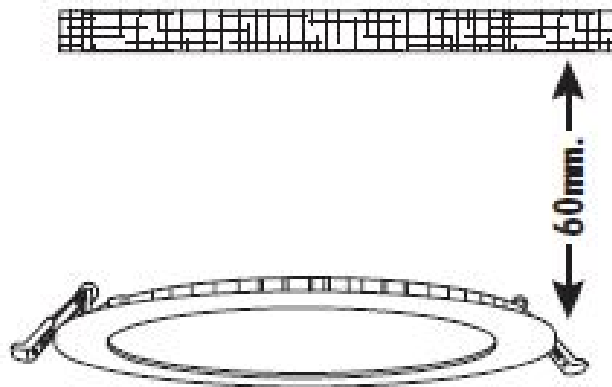
#### POWER OFF

TURN OFF POWER AT CIRCUIT BREAKER to prevent risk of electric shock.



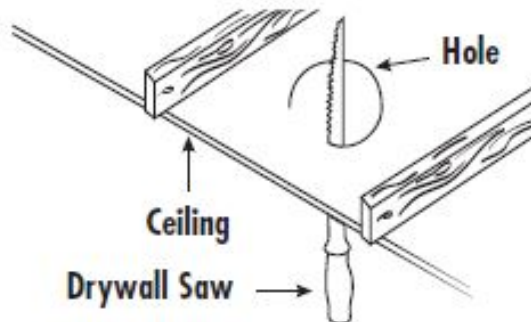
### STEP #2

Allow adequate space in ceiling cavity for heat dissipation. Height of cavity should be at least 60mm (2.4")



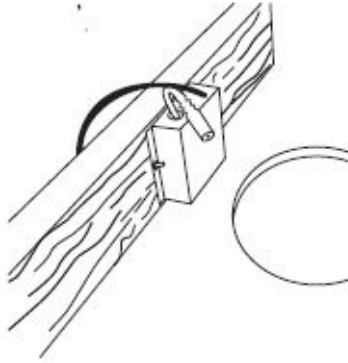
### STEP #3

Carefully make a fixture installation hole in the ceiling using a drywall saw.



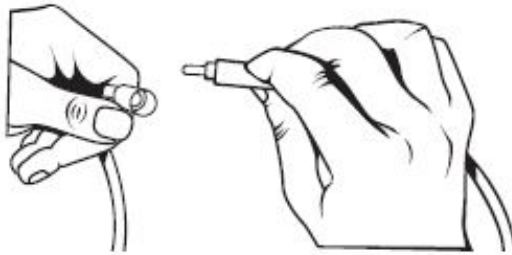
### STEP #4

Have qualified Electrician install supplied electrical box.



#### **STEP #5**

Connect male electrical lead from the downlight with the female lead from the electrical box.



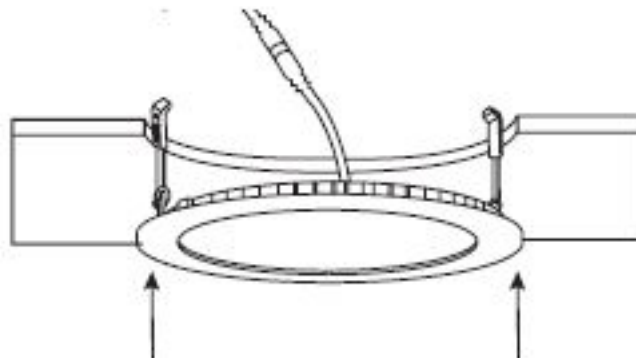
#### **STEP #6**

Once inserted, make sure the connection is secure by twisting until tab is locked in slot.



#### **STEP #7**

Hold to clip springs vertically, and slowly insert the fixture into the hole in the ceiling. The fixture will be successfully installed when it is flush against the ceiling.



#### **STEP #8**


**POWER ON**

Restore power to recessed fixture at circuit breaker. Enjoy energy-efficient LED lighting, and up to 80% energy savings vs. equivalent incandescent bulbs.



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**Documents / Resources**

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