

INSTALLATION GUIDE

Retrofit Downlight

Size	4"	5/6"
Model	HL-DLR-9W-MCCT-4 Inch	HL-DLR-15W-MCCT-6 Inch
Input	120 Vac 60Hz	120 Vac 60Hz
Wattage	9W	15W
Lumen	840lm	1,470lm
Efficacy	93.3 lm/W	98.0 lm/W
CCT	2700K/3000K/3500K/4000K/5000K	2700K/3000K/3500K/4000K/5000K

⚠ IMPORTANT SAFETY INSTRUCTIONS

WARNING – RISK OF FIRE OR ELECTRIC SHOCK

- Installation must be performed by a qualified electrician.
- Turn OFF power at circuit breaker before installation.
- Install only in compatible recessed housings.
- Do not exceed luminaire input rating.
- Do not alter wiring or enlarge existing openings.
- Prevent wiring from contacting sharp metal edges.

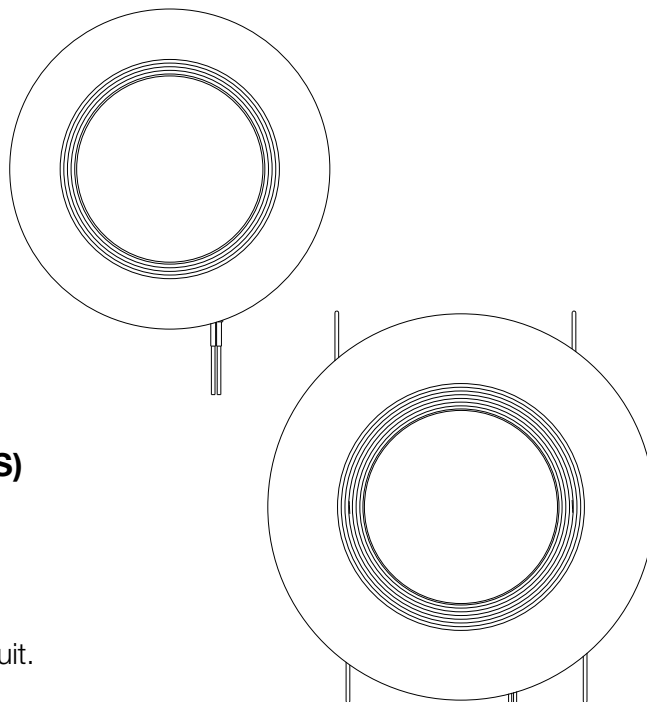
DIMMER COMPATIBILITY (RECOMMENDED DIMMERS)

Lutron: MACL-153MLH-WH, DVCL-153P-WH, DV-600P-WH

Legrand: RHCL453PTCCCV6, RHCL703PTCCCV4

Eaton: SAL06P3

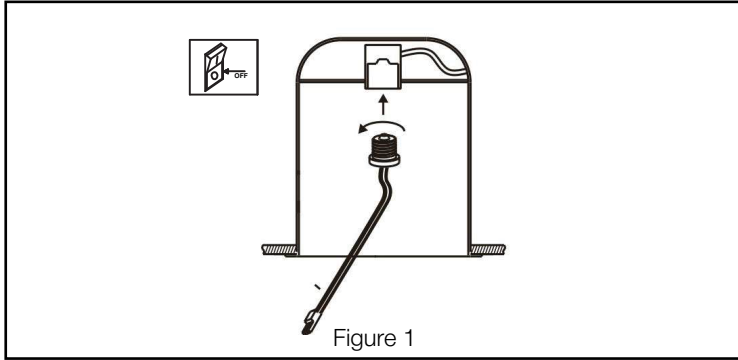
- ⚙ For best performance install minimum 4 units per dimmer circuit.
- ⚙ Set dimmer to maximum before reducing brightness.



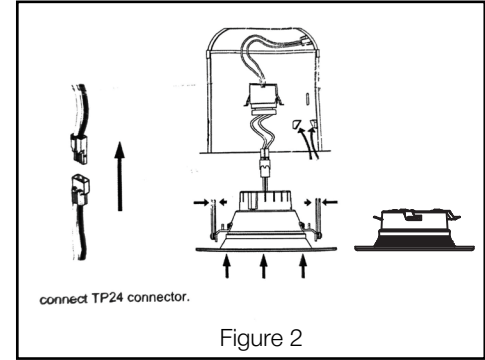
*Pictures and diagrams in this IM are for illustrative purpose only.

INSTALLATION GUIDELINE FOR 4" RETROFIT DOWNLIGHT

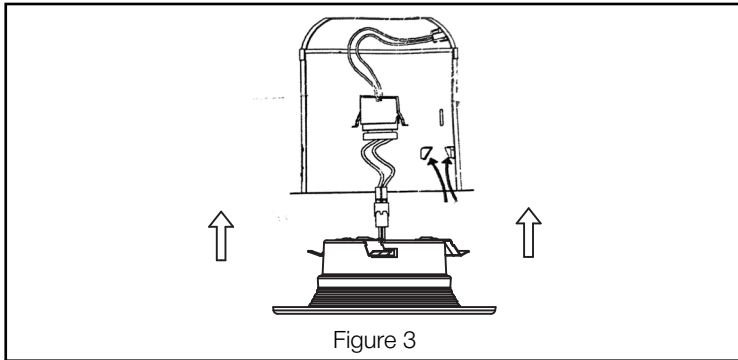
1. Turn OFF power supply. Screw E26 adapter into existing housing socket. (figure 1)



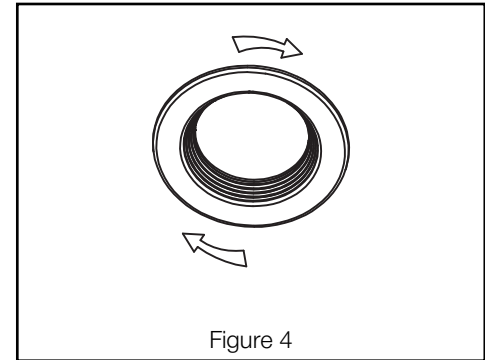
2. Plug TP24 Female Connector of Fixture Into Male Connector of Socket Adaptor. (figure 2)



3. Rotate the friction blades outward on the light body. Tuck all wiring into the can. Push the retrofit trim carefully into the housing. (figure 3)



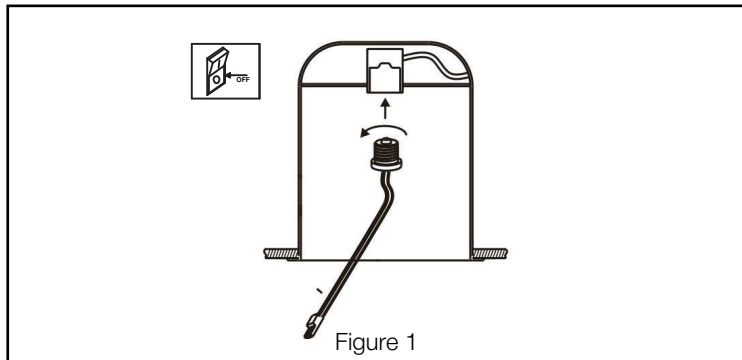
4. Rotate the trim clockwise to lock it securely into the can. (figure 4)



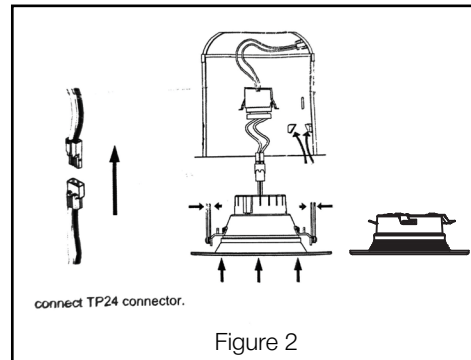
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INSTALLATION GUIDELINE FOR **5/6" RETROFIT DOWNLIGHT**

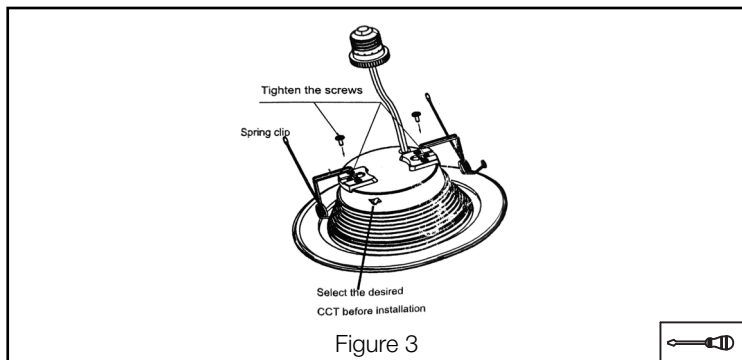
1. Turn OFF power supply. Screw E26 adapter into existing housing socket. (figure 1)



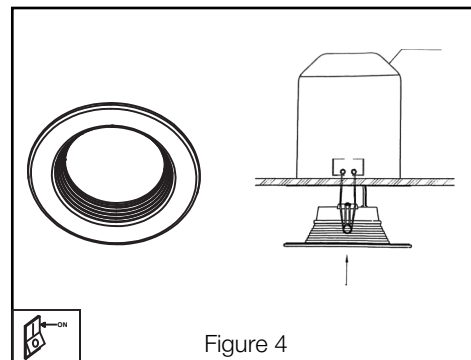
2. Plug TP24 Female Connector of Fixture Into Male Connector of Socket Adaptor. (figure 2)



3. Plug fixture connector into the adapter. Secure the spring cap using the screw provided.



4. Squeeze both spring clips. Insert into the housing clip ears. Tuck wiring inside the can. (figure 4)



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