

Manage your risk!

Installing Pot Lights?



**DON'T
GET
CAUGHT
UP...**

Note: Unsafe electrical practices past and/or current can increase risk of potential shock and fire hazard.

1. Choose the right light - there are different lights for different applications. This purchase should be carefully researched to ensure a safe application.

2. Use approved electrical products - safe electrical products bear the mark of a recognized certification agency.

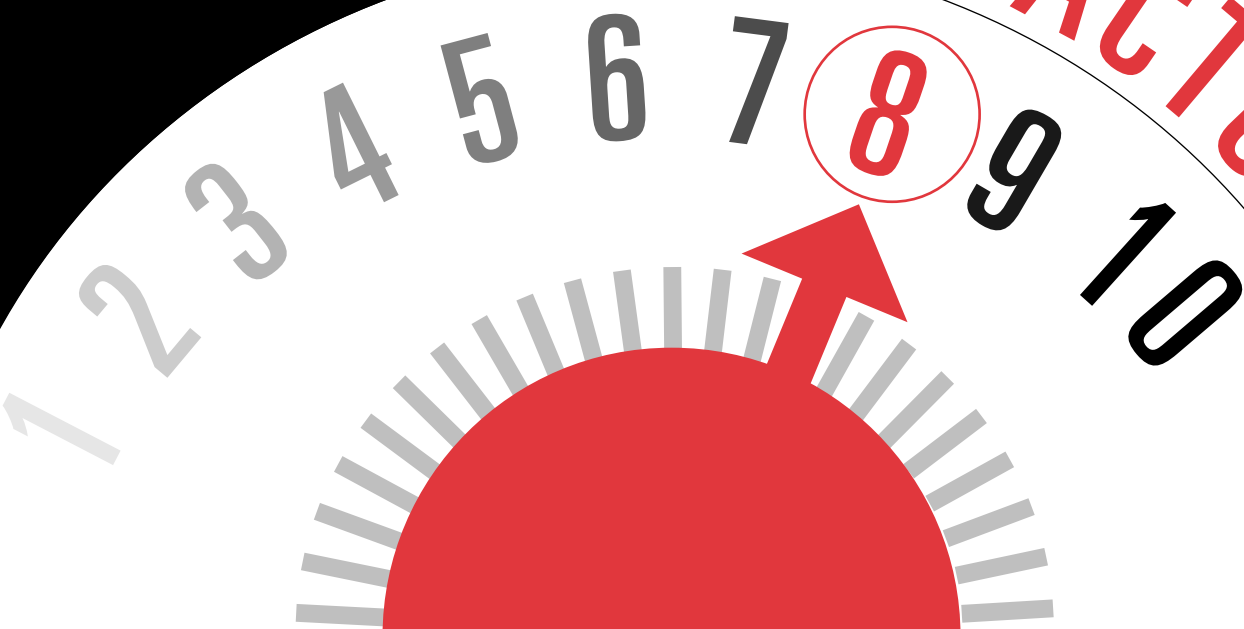
3. Ensure power is off - turn power off from the panel box, and confirm it is off at the outlet or switch using a tester.

4. Hire a licensed electrical contractor - call a licensed electrical contractor. All electrical work requires a "**Certificate of Inspection**" from the Electrical Safety Authority.



**Electrical
Safety
Authority**

RISK FACTOR



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