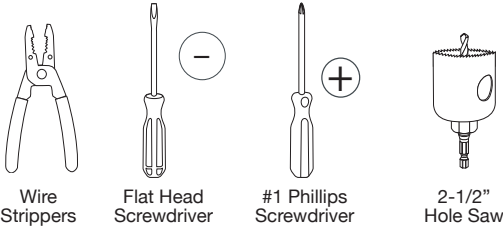


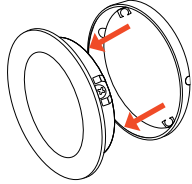
Tools Needed



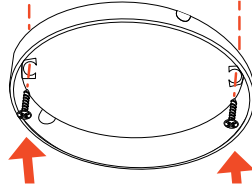
NOTE

- **DO NOT** connect low-voltage LED puck light to high-voltage power.
- Do not over tighten any screws.
- Maintain polarity on all connections, Red to (WW+) and Black to (CW-).

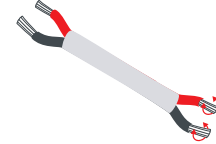
Surface Mount



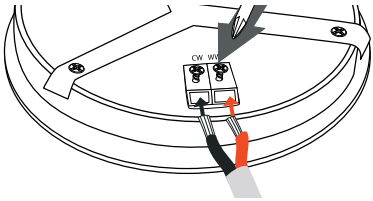
1. Remove Puck Light housing from trim piece by grasping the trim and firmly pulling.



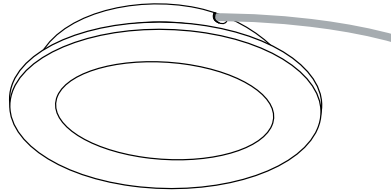
2. Secure trim to mounting surface with 2 screws (included).



3. Make sure wire is stripped 1/4", twisted, and folded in half.



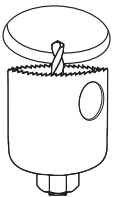
4. Use #1 Phillips to loosen the WW and CW terminal screws on Puck Light. **DO NOT** fully loosen screws from fixture. Insert Red wire to WW and Black wire to CW, evenly tighten screws.



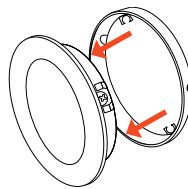
5. Snap wired Puck Light into mounted trim piece, making sure wires run out the grooves in the trim piece.

NOTE: If running a series of puck lights, run another set of wires out the other WW and CW terminals, matching polarity.

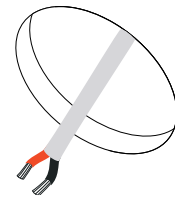
Recess Mount



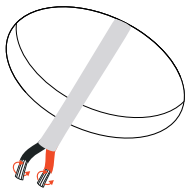
1. Use a hole saw and cut a 2-1/2" hole through mounting surface.



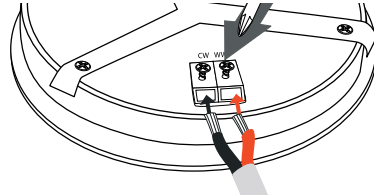
2. Remove Puck Light housing from trim piece by grasping the trim and firmly pulling.



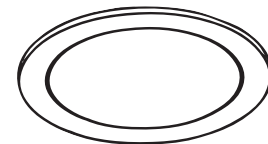
3. Pull wires from Receiver, Power Supply, Puck Light, or Controller through hole.



4. Make sure wire is stripped 1/4", twisted, and folded in half.



5. Use #1 Phillips to loosen the WW and CW terminal screws on Puck Light. **DO NOT** fully loosen screws from fixture. Insert Red wire to WW and Black wire to CW, evenly tighten screws.



6. Snap Puck Light into the hole.

NOTE: If running a series of puck lights, run another set of wires out the other WW and CW terminals, matching polarity.