3" Round LED Puck Lights (Wired)

984218S, 984230S I.0

VISUAL COMFORT & CO.

GENERATION COLLECTION

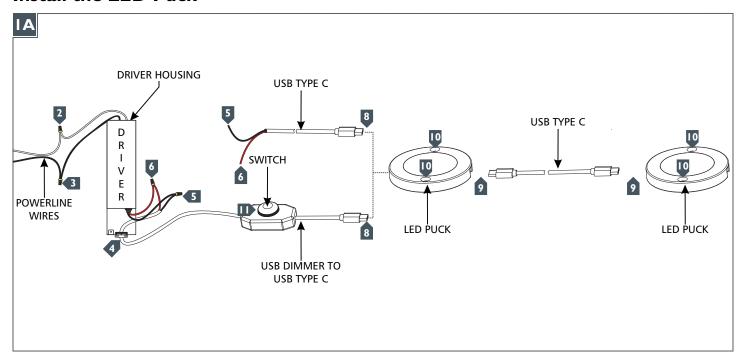
GENERAL PRODUCT INFORMATION:

This product is safety listed for damp locations.

This instruction shows a typical installation.

SAVE THESE INSTRUCTIONS!

Install the LED Puck



- Determine the length of the fixture run(s).
- 2 Connect the red driver input wire to the hot power line wire with a wire nut.
- 3 Connect the white driver input wire to the neutral power line wire with a wire nut.
- 4 Feed the USB Type C Cable or USB Dimmer to USB Type C Cable into the driver housing.
- S Connect the black driver output wire to the black USB Type C Cable or USB Dimmer to USB Type C Cable wire with a wire nut.
- 6 Connect the red driver output wire to the red USB Type C Cable or USB Dimmer to USB Type C Cable wire with a wire nut.
- 7 Place the driver housing and wire nut connections in a proper location.
- 8 Connect the USB Type C Cable or USB Dimmer to USB Type C Cable to a LED Puck.
- If connecting more LED Pucks, use another USB Type C Cable to connect from one LED Puck to the other. Repeat this step for additional LED Pucks being using in the same run. NOTE: For the 30W Model, use a maximum of 8 LED Pucks per run. For the 18W Model, use a maximum of 4 LED Pucks per run. An additional Driver will be required when the limit is exceeded for each run.
- Secure each LED Puck to the mounting surface using the provided screws (not shown).
- II If using a dimmer, use the switch on the dimmer to adjust the light settings.

VISUAL COMFORT & CO.

GENERATION COLLECTION

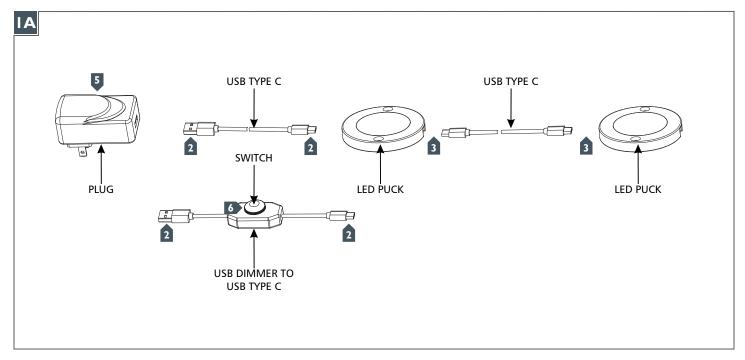
GENERAL PRODUCT INFORMATION:

This product is safety listed for dry locations only.

This instruction shows a typical installation.

SAVE THESE INSTRUCTIONS!

Install the LED Puck



- Determine the length of the fixture run(s).
- 2 Connect a USB Type C Cable or USB Dimmer to USB Type C Cable to a Plug, then connect the other end of the cable to a LED Puck.
- If connecting more LED Pucks, use a USB Type C Cable to connect from one LED Puck to the other. Repeat this step for additional LED Pucks being using in the same run. NOTE: A maximum of 4 LED pucks per run. An additional plug will be required when the limit is exceeded for each run.
- 4 Secure each LED Puck to the mounting surface using the provided screws (not shown).
- 5 Install the Plug to the outlet.
- 6 If using a dimmer, use the switch on the dimmer to adjust the light settings.