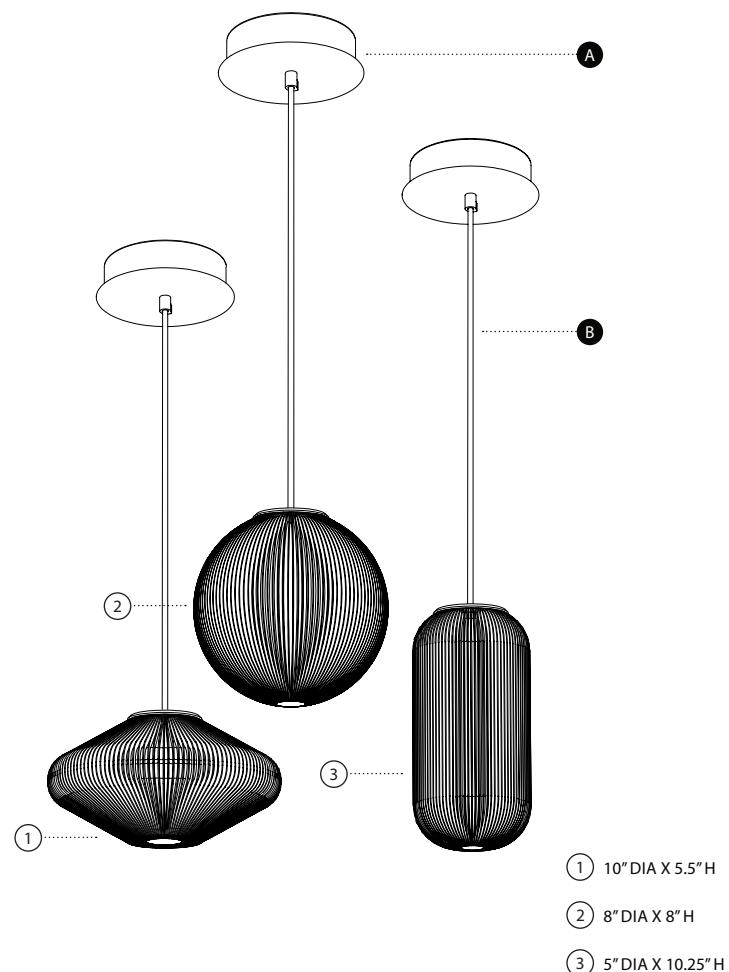


ILLUSTRATIONS ARE REPRESENTATIVE OF A PENDANT INSTALLATION. SIZE, SHAPE, & DETAILS OF YOUR FIXTURE WILL VARY BASED ON YOUR PROJECT. REFER TO SHOP DRAWINGS FOR SPECIFIC INFORMATION ABOUT YOUR FIXTURE.

A CANOPY (x1)

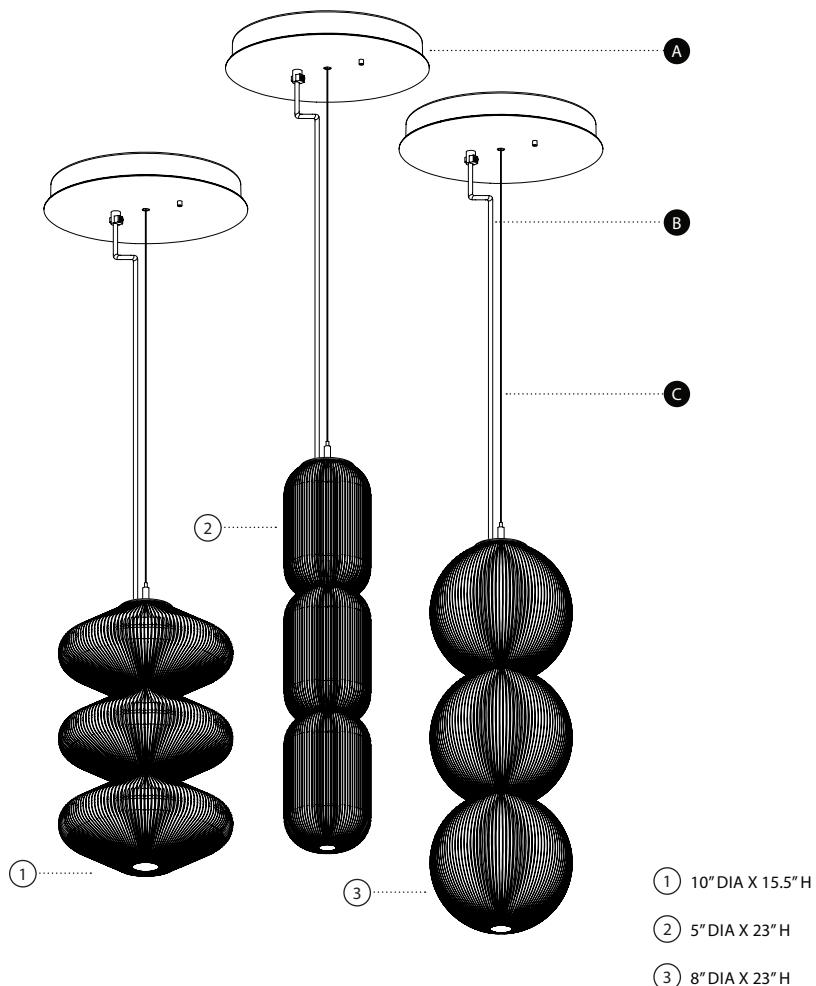
B POWER CORD (x1)



Specifications

SHIPPING / RECEIVING	INSTALLATION	HANDLING	CLEANING
<p>Fixtures boxed & shipped individually or for large quantities, on 4' x 4' or 4' x 8' pallets</p> <p>Customer responsible for receiving & unloading of fixtures</p> <p>Pallet jack / forklift strongly recommended (palletized orders only)</p> <p>Fixtures must be stored indoors in a climate controlled location prior to installation</p>	<p>(2-3) People required for safe & efficient installation</p> <p>(2) Ladders or scissors lifts</p> <p>All necessary tools needed for proper wiring of fixture to supply circuits</p>	<p>Fixtures should remain boxed for protection until needed for installation</p> <p>Fixtures are constructed of durable PLA and PETG, but must be handled with care</p> <p>Larger Somari stacked configurations should be handled by a minimum of 2 people</p> <p>Do not allow fixture components to rest on unpadded surfaces</p>	<p>Use vacuum or soft brush to clean surfaces. Do not use strong solvents, highly alkaline or abrasive cleaning agents</p>

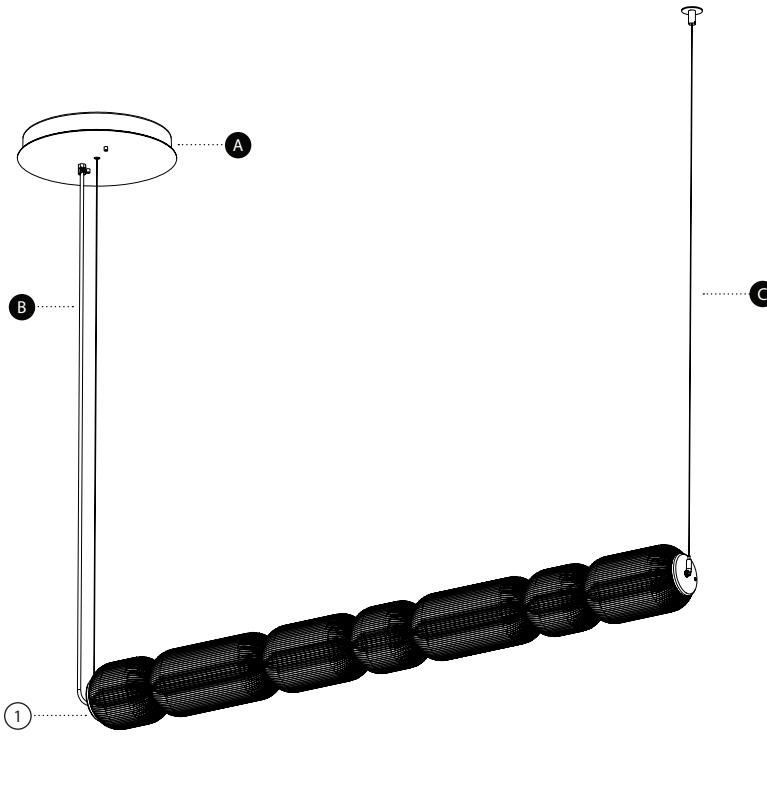
ILLUSTRATIONS ARE REPRESENTATIVE OF A VERTICAL TOTEM INSTALLATION. SIZE, SHAPE, & DETAILS OF YOUR FIXTURE WILL VARY BASED ON YOUR PROJECT. REFER TO SHOP DRAWINGS FOR SPECIFIC INFORMATION ABOUT YOUR FIXTURE.



Specifications

SHIPPING / RECEIVING	INSTALLATION	HANDLING	CLEANING
<p>Fixtures boxed & shipped individually or for large quantities, on 4' x 4' or 4' x 8' pallets</p> <p>Customer responsible for receiving & unloading of fixtures</p> <p>Pallet jack / forklift strongly recommended (palletized orders only)</p> <p>Fixtures must be stored indoors in a climate controlled location prior to installation</p>	<p>(2-3) People required for safe & efficient installation</p> <p>(2) Ladders or scissors lifts</p> <p>All necessary tools needed for proper wiring of fixture to supply circuits</p>	<p>Fixtures should remain boxed for protection until needed for installation</p> <p>Fixtures are constructed of durable PLA and PETG, but must be handled with care</p> <p>Larger Somari stacked configurations should be handled by a minimum of 2 people</p> <p>Do not allow fixture components to rest on unpadded surfaces</p>	<p>Use vacuum or soft brush to clean surfaces. Do not use strong solvents, highly alkaline or abrasive cleaning agents</p>

ILLUSTRATIONS ARE REPRESENTATIVE OF A HORIZONTAL TOTEM INSTALLATION. SIZE, SHAPE, & DETAILS OF YOUR FIXTURE WILL VARY BASED ON YOUR PROJECT. REFER TO SHOP DRAWINGS FOR SPECIFIC INFORMATION ABOUT YOUR FIXTURE.



A CANOPY (x1)

B POWER CORD (x1)

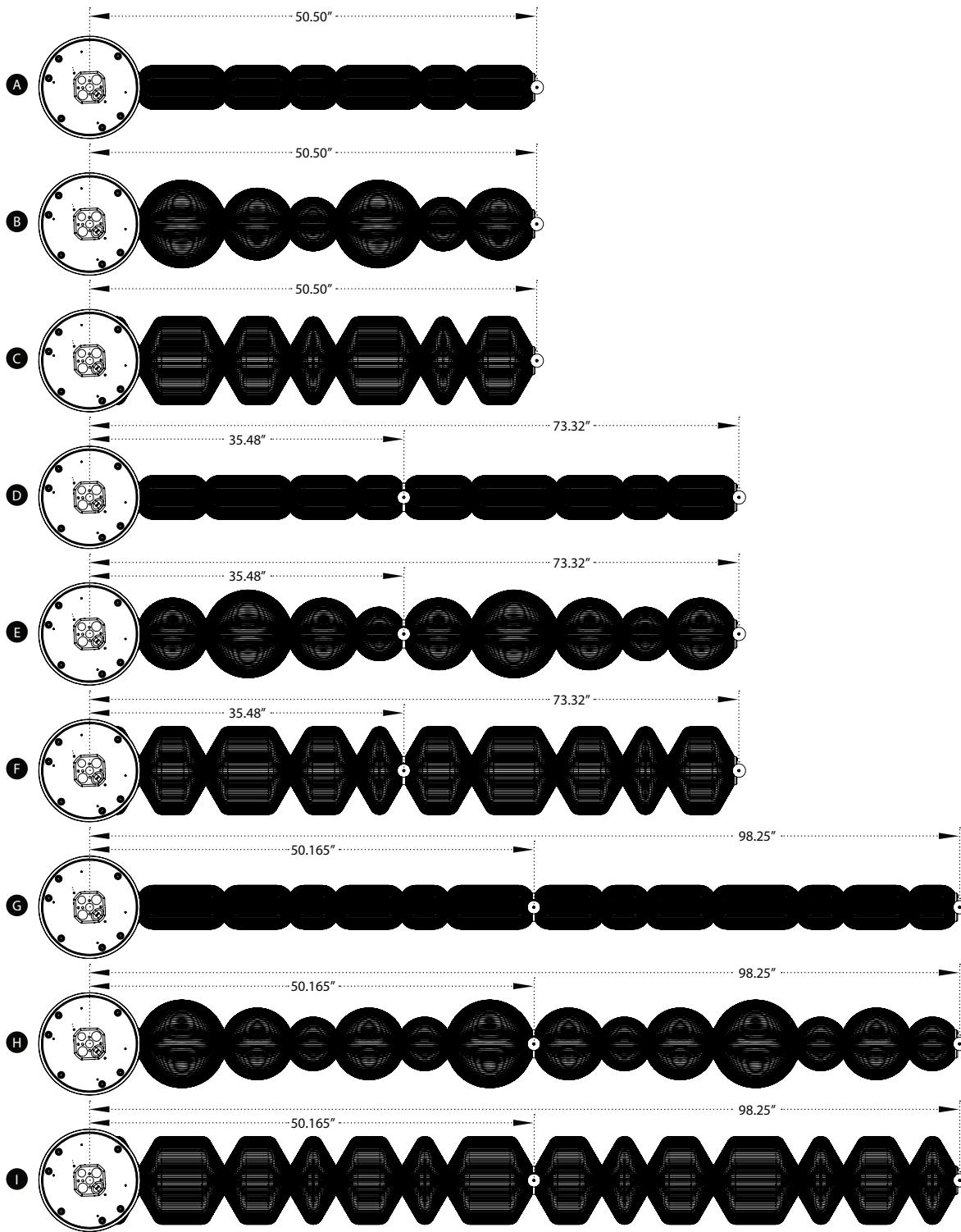
C STAINLESS STEEL CABLE (x2)

(1) 5" DIA X 50" L

Specifications

SHIPPING / RECEIVING	INSTALLATION	HANDLING	CLEANING
<p>Fixtures boxed & shipped individually or for large quantities, on 4' x 4' or 4' x 8' pallets</p> <p>Customer responsible for receiving & unloading of fixtures</p> <p>Pallet jack / forklift strongly recommended (palletized orders only)</p> <p>Fixtures must be stored indoors in a climate controlled location prior to installation</p>	<p>(2-3) People required for safe & efficient installation</p> <p>(2) Ladders or scissors lifts</p> <p>All necessary tools needed for proper wiring of fixture to supply circuits</p>	<p>Fixtures should remain boxed for protection until needed for installation</p> <p>Fixtures are constructed of durable PLA and PETG, but must be handled with care</p> <p>Larger Somari stacked configurations should be handled by a minimum of 2 people</p> <p>Do not allow fixture components to rest on unpadded surfaces</p>	<p>Use vacuum or soft brush to clean surfaces. Do not use strong solvents, highly alkaline or abrasive cleaning agents</p>

Ceiling Pick Point Dimensions



WEBSITE SKU NUMBERS
PER PRODUCT

- A** CY-H-1
- B** SP-H-1
- C** SA-H-1
- D** CY-H-2
- E** SP-H-2
- F** SA-H-2
- G** CY-H-3
- H** SP-H-3
- I** SA-H-3

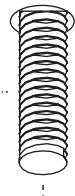
Parts Overview

Install 1/4-20 all thread, refer to project specific shop drawings provided by LightArt for exact locations.

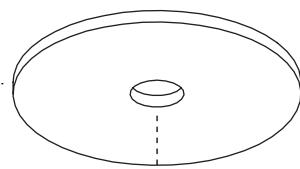
Note: All-thread to be installed to support 60lb. minimum load

Note: All-thread should be installed to extend 1/2" below the line of the finish ceiling.

1/4-20
THEADED ROD
(provided by installer)



ESCUTCHEON
PLATE



CABLE SWAGE



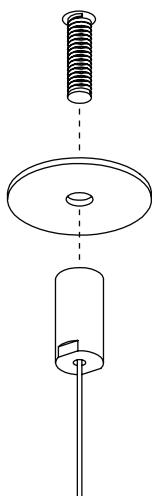
THREADED CEILING
COUPLER



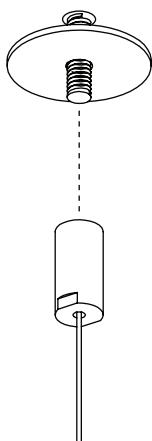
S.S. CABLE



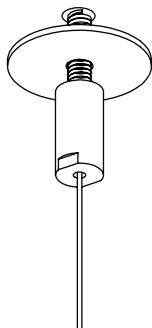
① Thread the adapter onto the all thread until firmly secured against ceiling as shown.



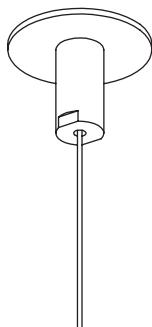
② Slide escutcheon plate over thread adapter & against the finished ceiling.



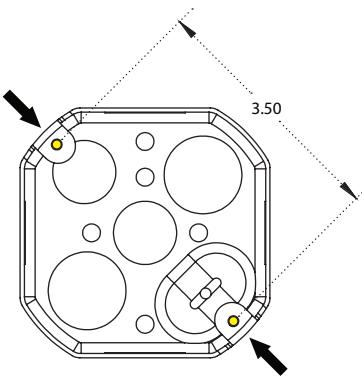
③ Thread ceiling coupler onto thread adapter as shown.



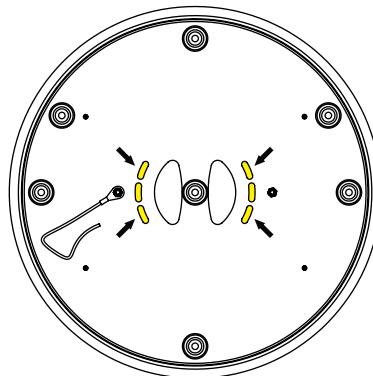
④ Continue threading ceiling coupler onto thread adapter until firmly secured against escutcheon plate at ceiling.



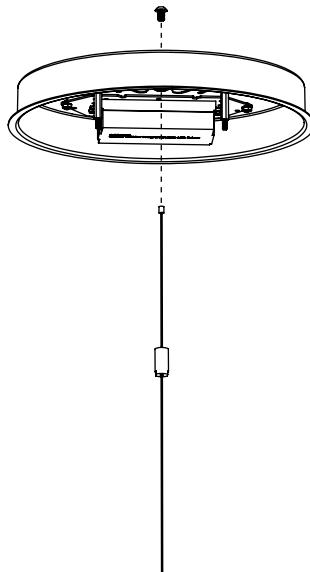
1 Install junction box. Refer to project-specific shop drawings provided by LightArt for exact locations. After installation locate the mounting holes for the canopy.



2 Locate the mounting slots to install the canopy to the junction box.

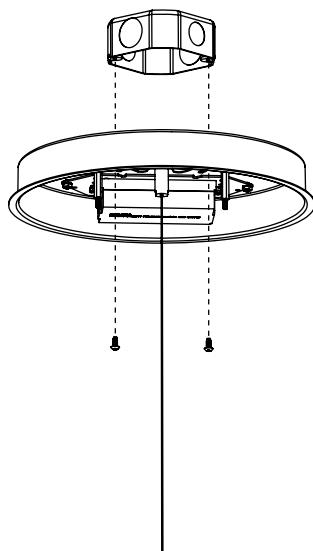


3 Install the cable to the canopy using the ceiling coupler and screw.

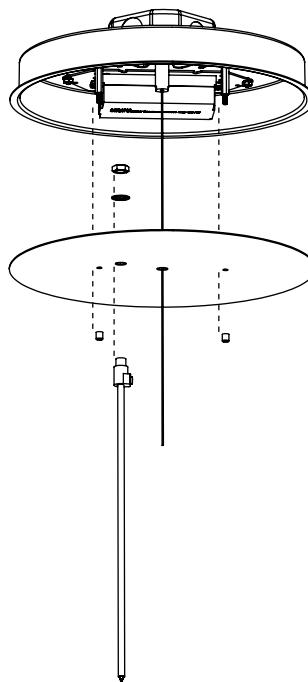


4 Push the connections and all excess wires into junction box. Secure canopy to junction box using fasteners.

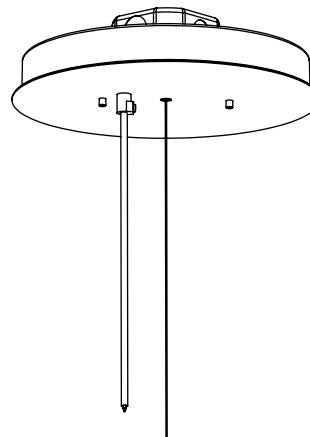
Wiring: See wiring instructions and diagrams for additional details. Connect the wiring to the dress plate using a lock washer and a nut.



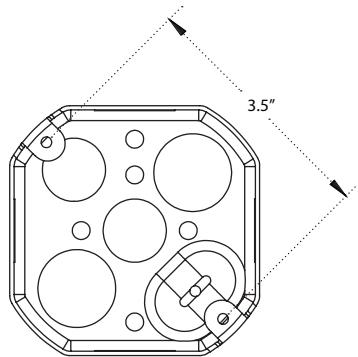
5 Lift the dress plate upward and align the decorative nuts with the standoffs protruding from the canopy.



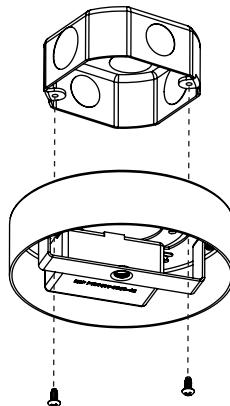
6 Make sure the decorative nuts are tightened properly.



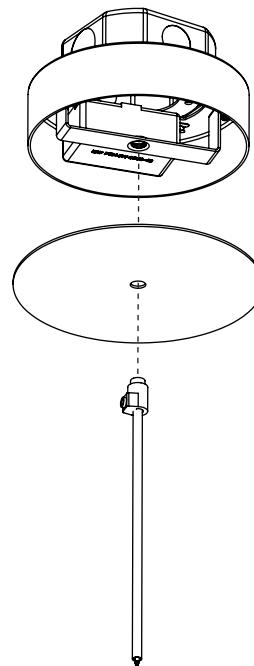
① Install junction box. Refer to project-specific shop drawings provided by LightArt for exact locations.



② Wiring: See wiring instructions and diagrams for additional details. Connect the wiring to the dress plate using a lock washer and a nut.

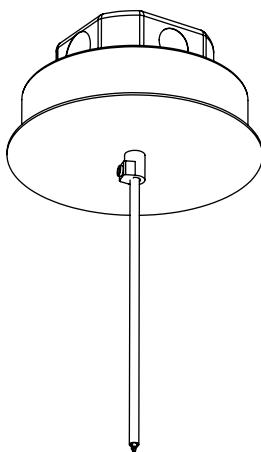


③ Push the connections and all excess wires into junction box. Secure canopy to crossbar using included fasteners.



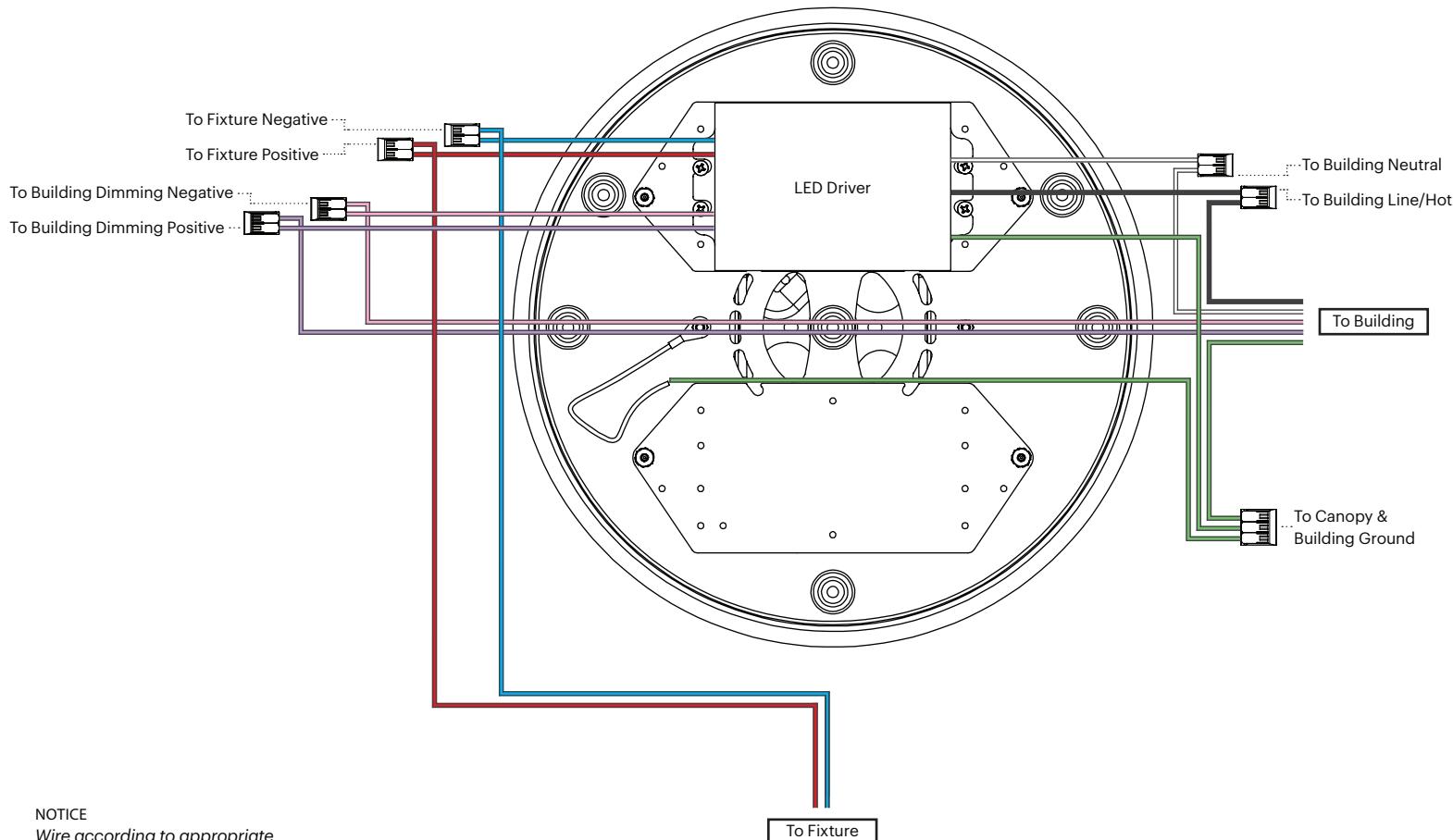
④ Install dress plate with strain relief.

Continue strain relief until dress plate is firmly secured.



Wiring Diagram 0-10V Dimming, 1 Driver

For illustration purposes only. Consult control manufacturer's spec. sheets for specific wiring requirements and fixture capacity.



NOTICE

Wire according to appropriate manufacturers wiring diagrams.

WARNING: Risk of shock from energized equipment.

Always turn power OFF and lock out during fixture installation.

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

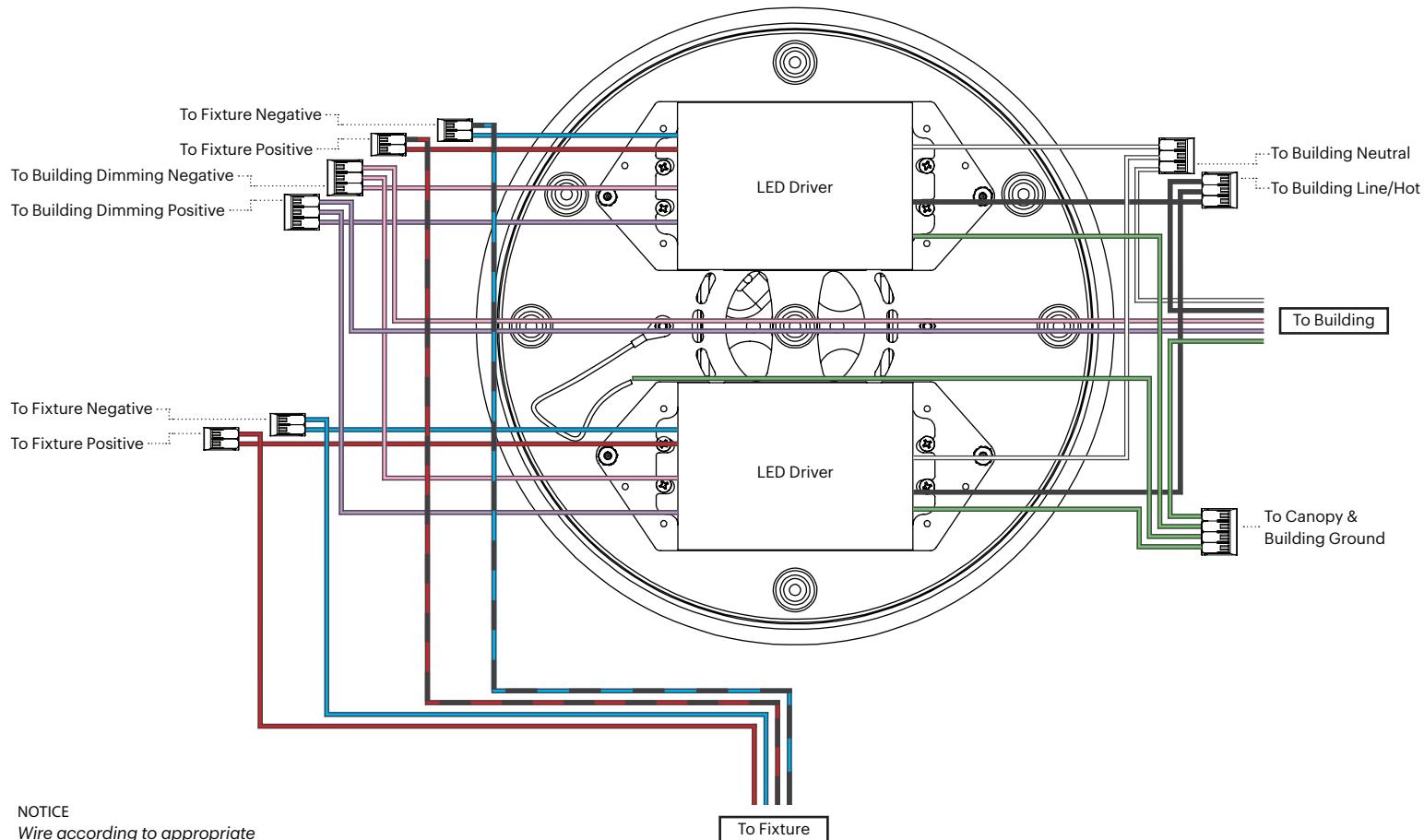
WARNING

LIGHTART IS NOT LIABLE FOR DAMAGE DUE TO MISWIRING 0-10 VOLT CONTROL WIRES, OR LOW VOLTAGE LED WIRES TO LINE VOLTAGE.

- ① Connect the WHITE (Input ACN) power supply wire to the WHITE (ACN) wire of the supply circuit. Connect the BLACK (Input ACL) power supply wire to the BLACK (ACL) wire of the supply circuit. Connect GREEN (GROUND) power supply wire to the GROUND wire of the supply circuit.
- ② Connect the PURPLE (DIMMING +) power supply wire to the DIMMING + wire of the supply circuit. Connect the PINK (DIMMING -) power supply wire to the DIMMING - wire of the supply circuit.
- ③ Push all line voltage connections and all excess wires into the junction box.
- ④ Secure canopy to junction box with fasteners.
- ⑤ Feed the multi-wire power cord from the fixture through the strain relief on dress plate.
- ⑥ Tighten set screw on strain relief to secure power cord.
- ⑦ Connect the Blue (DC V-) wire from fixture to the BLUE (DC Output V-) of the driver. Connect the Red (DC V+) wire from the fixture to the RED (DC Output V+) wire of the driver.
- ⑧ Reattach the dress plate using provided decorative cap nut.

Wiring Diagram 0-10V Dimming, 2 Drivers

For illustration purposes only. Consult control manufacturer's spec. sheets for specific wiring requirements and fixture capacity.



NOTICE

Wire according to appropriate manufacturers wiring diagrams.

WARNING: Risk of shock from energized equipment.

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This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

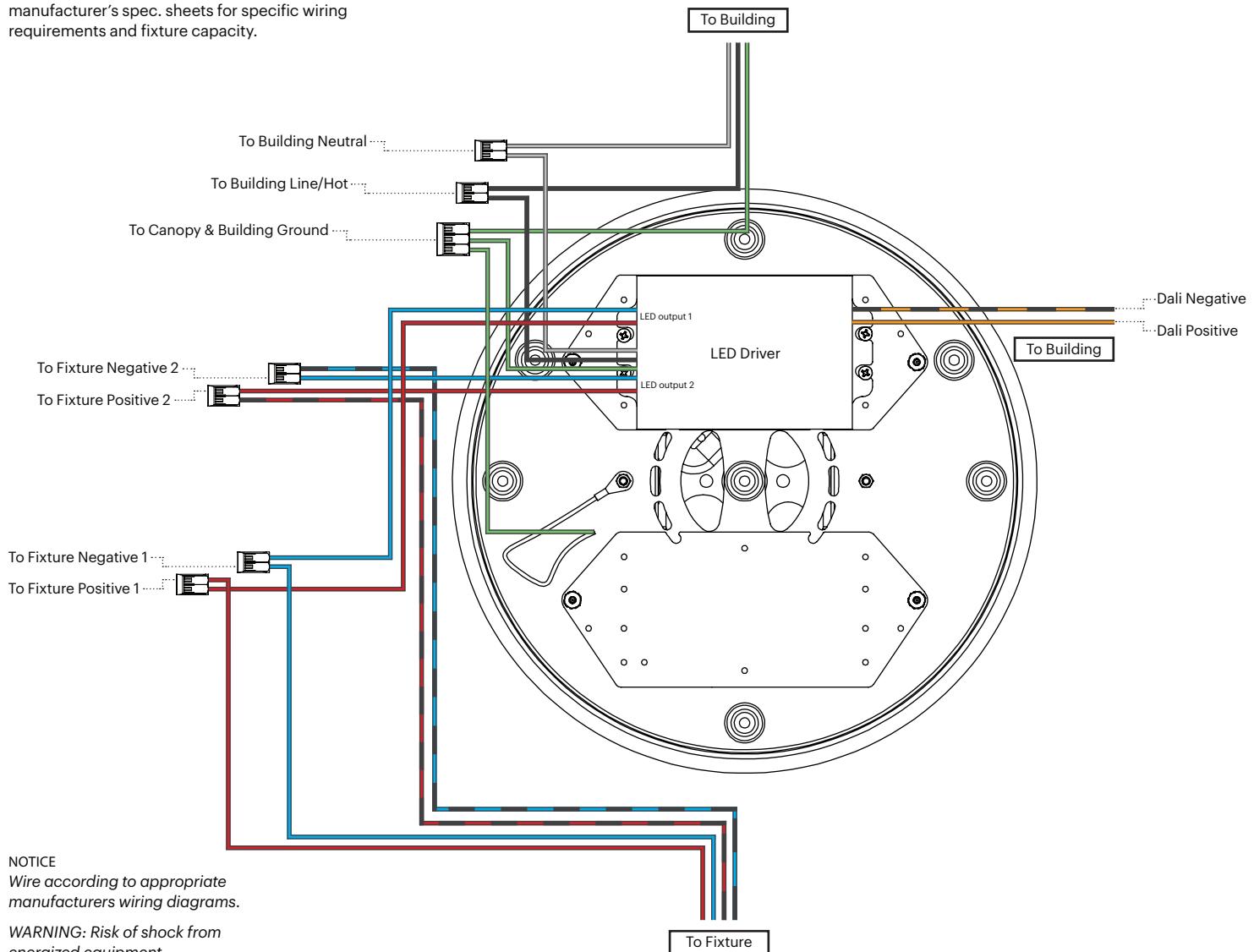
WARNING

LIGHTART IS NOT LIABLE FOR DAMAGE DUE TO MISWIRING 0-10 VOLT CONTROL WIRES, OR LOW VOLTAGE LED WIRES TO LINE VOLTAGE.

- ① Connect the WHITE (Input ACN) power supply wire to the WHITE (ACN) wire of the supply circuit. Connect the BLACK (Input ACL) power supply wire to the BLACK (ACL) wire of the supply circuit. Connect GREEN (GROUND) power supply wire to the GROUND wire of the supply circuit.
- ② Connect the PURPLE (DIMMING +) power supply wire to the DIMMING + wire of the supply circuit. Connect the PINK (DIMMING -) power supply wire to the DIMMING - wire of the supply circuit.
- ③ Push all line voltage connections and all excess wires into the junction box.
- ④ Secure canopy to junction box with fasteners.
- ⑤ Feed the multi-wire power cord from the fixture through the strain relief on dress plate.
- ⑥ Tighten set screw on strain relief to secure power cord.
- ⑦ Connect the Blue (DC V-) wire from fixture to the BLUE (DC V-) of the driver 1. Connect the RED (DC V+) wire from the fixture to the RED (DC V+) wire of the driver 1.
- ⑧ Connect the STRIPE BLUE AND BLACK (DC V-) wire from fixture to the BLUE (DC Output V-) of the driver 2. Connect the STRIPE RED AND BLACK (DC V+) wire from the fixture to the RED (DC V+) wire of the driver 2.
- ⑨ Reattach the dress plate using provided decorative cap nut.

Wiring Diagram Tuanble White, 1 Driver, Dali

For illustration purposes only. Consult control manufacturer's spec. sheets for specific wiring requirements and fixture capacity.



NOTICE

Wire according to appropriate manufacturers wiring diagrams.

WARNING: Risk of shock from energized equipment.

Always turn power OFF and lock out during fixture installation.

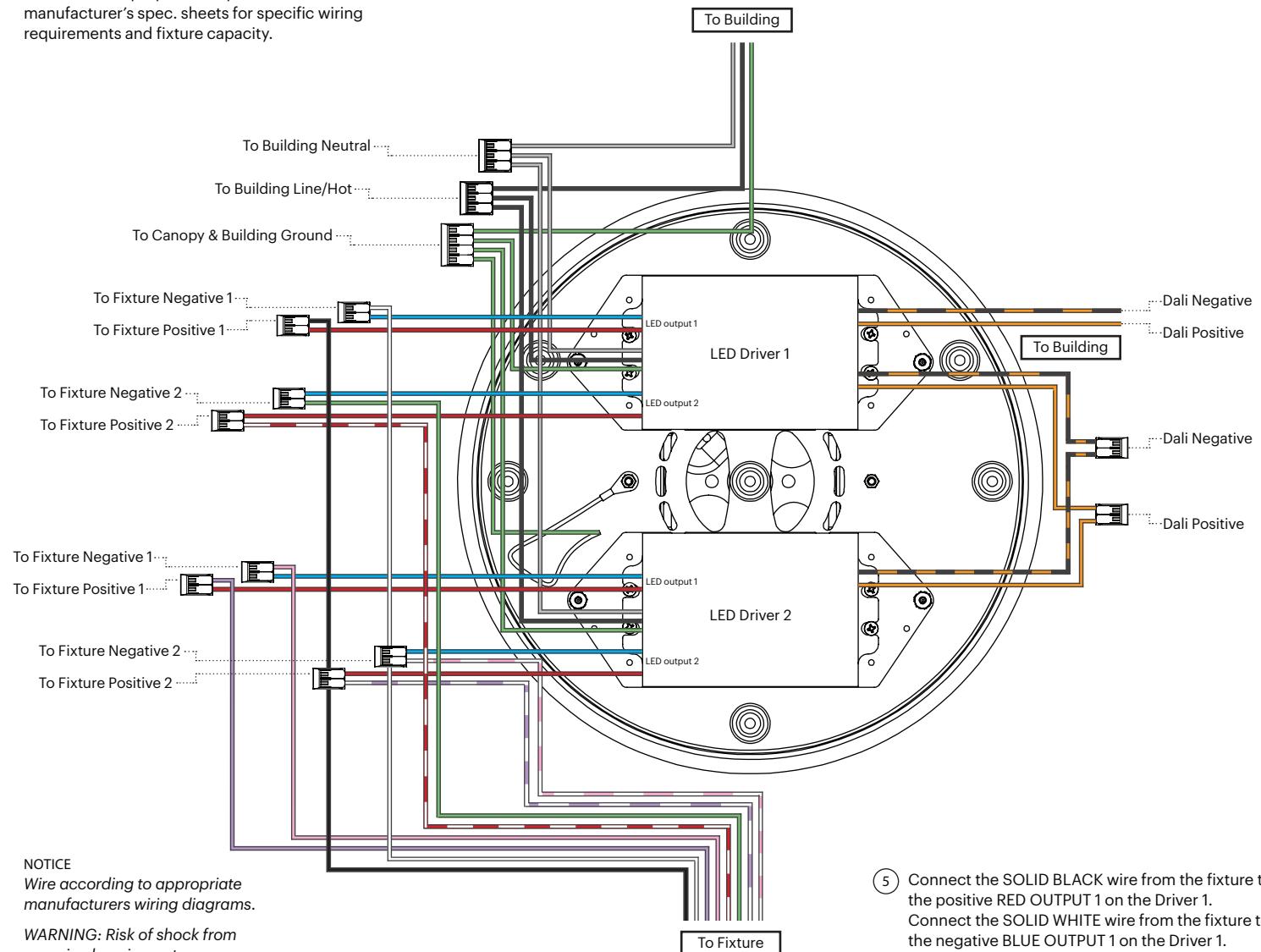
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

WARNING
LIGHTART IS NOT LIABLE FOR DAMAGE DUE TO MISWIRING 0-10 VOLT CONTROL WIRES, OR LOW VOLTAGE LED WIRES TO LINE VOLTAGE.

- ① Connect the WHITE (Input ACN) power supply wire to the WHITE (ACN) wire of the supply circuit. Connect the BLACK (Input ACL) power supply wire to the BLACK (ACL) wire of the supply circuit. Connect GREEN (GROUND) power supply wire to the GROUND wire of the supply circuit.
- ② Push all line voltage connections and all excess wires into the junction box.
- ③ Secure canopy to junction box with fasteners.
- ④ Feed the multi-wire power cord from the fixture through the strain relief on dress plate.
- ⑤ Tighten set screw on strain relief to secure power cord.
- ⑥ Connect the SOLID RED wire from the fixture to the positive RED +VE OUTPUT 1 on the Driver.
- ⑦ Connect the SOLID BLUE wire from the fixture to the negative BLUE -VE OUTPUT 1 on the Driver.
- ⑧ Connect the STRIPED BLACK AND RED wire from the fixture to the RED +VE OUTPUT 2 on the Driver.
- ⑨ Connect the STRIPED BLACK AND BLUE wire from the fixture to the BLUE -VE OUTPUT 2 on the Driver.
- ⑩ Reattach the dress plate using provided decorative cap nut.

Wiring Diagram Tuanble White, 2 Drivers

For illustration purposes only. Consult control manufacturer's spec. sheets for specific wiring requirements and fixture capacity.



This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

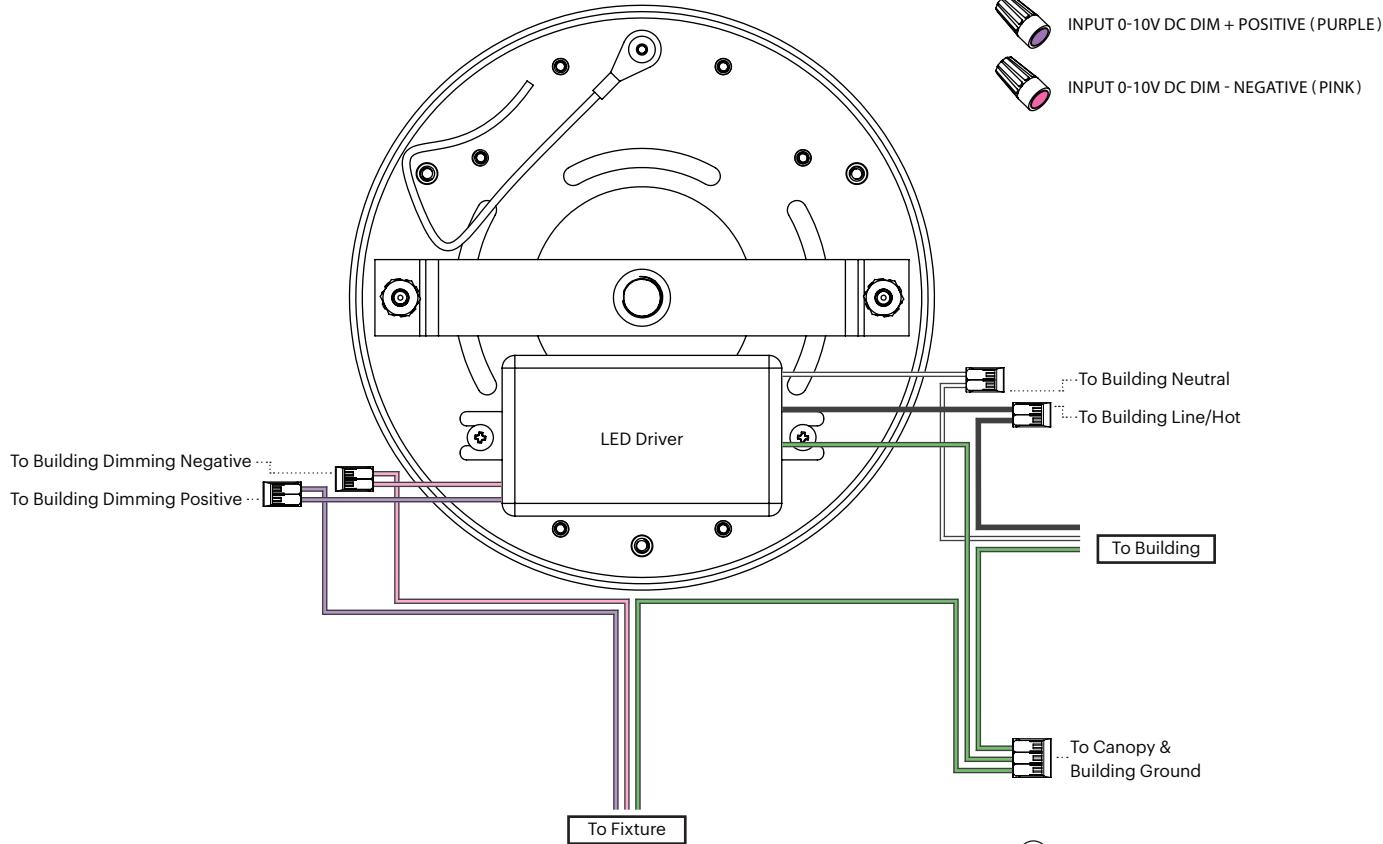
WARNING

LIGHTART IS NOT LIABLE FOR DAMAGE DUE TO MISWIRING 0-10 VOLT CONTROL WIRES, OR LOW VOLTAGE LED WIRES TO LINE VOLTAGE.

- ① Connect the WHITE (Input ACN) power supply wire to the WHITE (ACN) wire of the supply circuit. Connect the BLACK (Input ACL) power supply wire to the BLACK (ACL) wire of the supply circuit. Connect GREEN (GROUND) power supply wire to the GROUND wire of the supply circuit.
- ② Push all line voltage connections and all excess wires into the junction box.
- ③ Secure canopy to junction box with fasteners.
- ④ Feed the multi-wire power cord from the fixture through the strain relief on dress plate. Tighten set screw on strain relief to secure power cord.
- ⑤ Connect the SOLID BLACK wire from the fixture to the positive RED OUTPUT 1 on the Driver 1. Connect the SOLID WHITE wire from the fixture to the negative BLUE OUTPUT 1 on the Driver 1.
- ⑥ Connect the STRIPED WHITE AND RED wire from the fixture to the positive RED OUTPUT 2 on the Driver 1. Connect the SOLID GREEN wire from the fixture to the negative BLUE OUTPUT 2 on the Driver 1.
- ⑦ Connect the SOLID PURPLE wire from the fixture to the positive RED OUTPUT 1 on the Driver 2. Connect the SOLID PINK wire from the fixture to the negative BLUE OUTPUT 1 on the Driver 2.
- ⑧ Connect the STRIPED WHITE AND PURPLE wire from the fixture to the positive RED OUTPUT 2 on the Driver 2. Connect the STRIPED WHITE AND PINK wire from the fixture to the negative BLUE OUTPUT 2 on the Driver 2.
- ⑨ Reattach the dress plate using provided decorative cap nut.

Wiring Diagram 0-10V Dimming

For illustration purposes only. Consult control manufacturer's spec. sheets for specific wiring requirements and fixture capacity.



NOTICE

Wire according to appropriate manufacturers wiring diagrams.

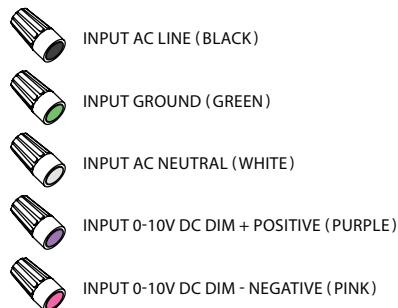
WARNING: Risk of shock from energized equipment.

Always turn power OFF and lock out during fixture installation.

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

WARNING

LIGHTART IS NOT LIABLE FOR DAMAGE DUE TO MISWIRING 0-10 VOLT CONTROL WIRES, OR LOW VOLTAGE LED WIRES TO LINE VOLTAGE.



- ① Feed the multi-wire white power cord from the fixture through the strain relief on dress plate.
- ② Tighten set screw on strain relief to secure power cord.
- ③ Connect the WHITE (Input ACN) power supply wire to the WHITE (ACN) wire of the supply circuit. Connect the BLACK (Input ACL) power supply wire to the BLACK (ACL) wire of the supply circuit. Connect GREEN (GROUND) power supply wire to the GROUND wire of the supply circuit.
- ④ Connect the PURPLE (DIMMING +) power supply wire to the DIMMING + wire of the supply circuit. Connect the PINK (DIMMING -) power supply wire to the DIMMING - wire of the supply circuit.
- ⑤ Push all line voltage connections and all excess wires into the junction box.
- ⑥ Secure canopy to junction box with provided fasteners.