DO NOT CONNECT LIGHTGLASS UNIT DIRECTLY TO LINE VOLTAGE
This will result in permanent damage and all warranty will be void.

WIRE LEGEND

- ▭ White
- ▬ Black
- ▬ Red
- ▬ Blue
- ▬ Yellow
- ▬ Gray
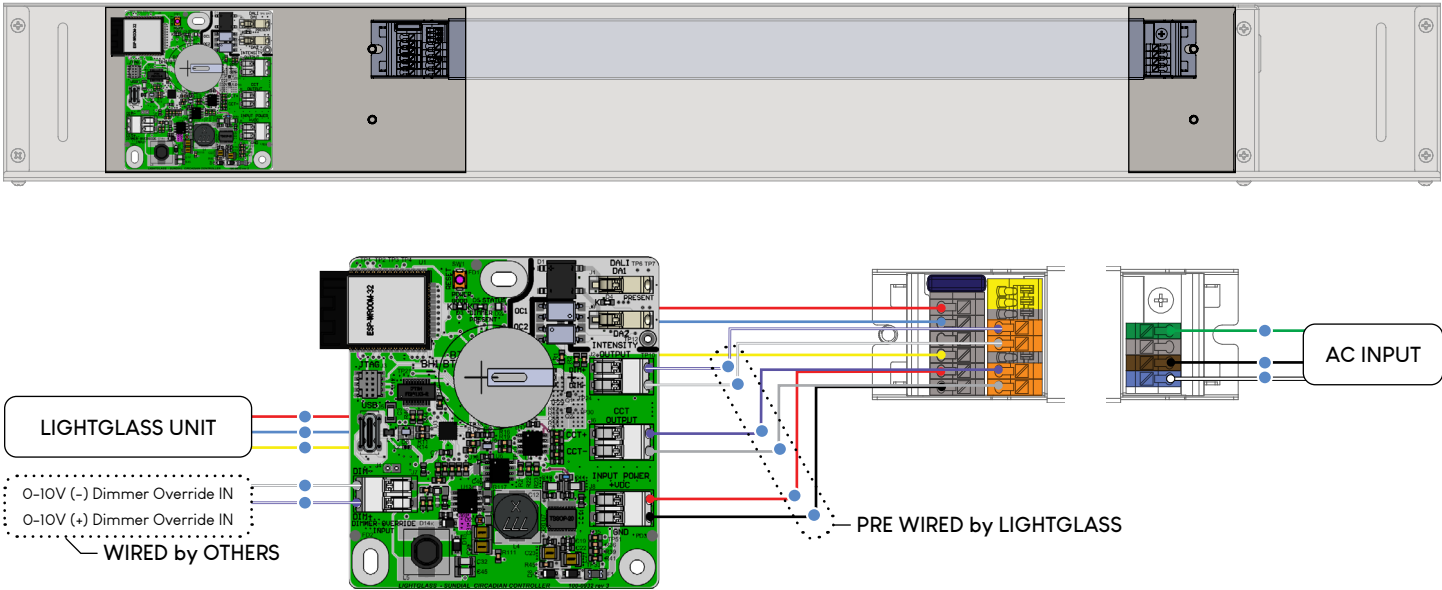- ▬ Gray + White Stripe
- ▬ Purple
- ▬ Purple + White Stripe
- ▬ Green (Ground)
- ● Wire Junction

STANADALONE WIRING

Each standalone unit will be provided with it's own SunDial Controller in the dedicated driver box.
SunDial is pre-programmed by LIGHTGLASS and requires no commisioning.

LIGHTGLASS UNIT

0-10V (−) Dimmer Override IN
0-10V (+) Dimmer Override IN
— WIRED by OTHERS

— PRE WIRED by LIGHTGLASS

AC INPUT

TYPE	US	CHANNEL
Warm White	Yellow	CH2−
Cool White	Blue	CH1−
Common	Red	CH1+ or CH2+

TYPE: 0-10V	WIRE COLOR
CCT−	Gray
CCT+	Purple
DIM−	Gray w/ White Stripe
DIM+	Purple w/ White Stripe

TYPE	US	EU
Line / Phases	Black	Brown
Neutral	White	Blue
Ground	Green	Green/Yellow

DO NOT CONNECT LIGHTGLASS UNIT DIRECTLY TO LINE VOLTAGE

This will result in permanent damage and all warranty will be void.

WIRE LEGEND

▭ White		▬ Gray + White Stripe	
▬ Black		▬ Purple	
▬ Red		▬ Purple + White Stripe	
▬ Blue		▬ Green (Ground)	
▬ Yellow		● Wire Junction	
▬ Gray			

ARRAY WIRING

Each array of fewer than 20 units will have 1 dedicated SunDial controller. The 0–10V signals from the SunDial Controller must be daisy chained and wired to each driver included for the array. Each driver powers a unique LIGHTGLASS unit.

LIGHTGLASS UNIT 1

0-10V (–) Dimmer Override IN
0-10V (+) Dimmer Override IN

WIRED by OTHERS

LIGHTGLASS UNIT 2

AC INPUT

PRE WIRED by LIGHTGLASS

DAISY CHAINING

The 0–10V signals from the SunDial Controller must be daisy chained and wired to each driver included for the array. Each driver powers a unique LIGHTGLASS unit.