

LVS Products

EPC-2-D
UL924 Listed Emergency Power Control Intended for Use with Switching, 0-10V and DALI/EcoSystem Dimming Controls

MODEL NO.	EPC-2-D
SENSING INPUT	120V - 277V
LOAD RATING	120V - 277V (20A)
BALLAST LOAD RATING	20A (120-277V)
INCANDESCENT LOAD	1200W (120V) / 1500W (277V)
WARRANTY	5 Year Replacement Warranty

RRU-X-UNV
UL 924 Shunt Relay to Override Single Control Device for Emergency Fixtures Only

WORK VOLTAGE	120-277V
RELAY VOLTAGE	120V-277V
RELAY LOAD RATING	20A (120-277V)
INCANDESCENT LOAD	1200W (120V) / 1500W (277V)
WARRANTY	5 Year Replacement Warranty
TYPE	Control 0-10V, DALI

EPC-D-F-ATS
Branch Circuit Emergency Lighting Transfer Switch for 2, 3, and 4-Wire Dimmable Loads

The Model EPC-D-F-ATS is a single zone, silent emergency transfer control with universal dimming capability. It can be used with 2 and 3-wire line voltage dimming systems, as well as 0-10V, DALI, and Lutron Ecosystem.

Casambi Ecosystem Product

Casambi Ready 0-10v Room Controller
Casambi Mesh Room Controller, 120-277V w/ 0-10V, 120VAC Power, Relay/Relay/Relay

- 100-277VAC Input Voltage
- 0-10V Output to LED Driver
- Relay with Zero-Crossing
- Active High Output for Relay Drive
- 12V aux Power

FDLR05BPD-CAS
Enclosed Casambi Phase Angle Dimmer, 600W, 120VAC Power, Relay/Relay/Relay

Enclosed Casambi Phase Angle Dimmer, 600W, 120VAC Power, Relay/Relay/Relay

CBU-ARP
Bluetooth controllable 0-10V controller with relay

CBU-ARP is a Bluetooth controllable, Casambi enabled one channel 0-10V controller with built-in 2.5A relay and a motion sensor input.

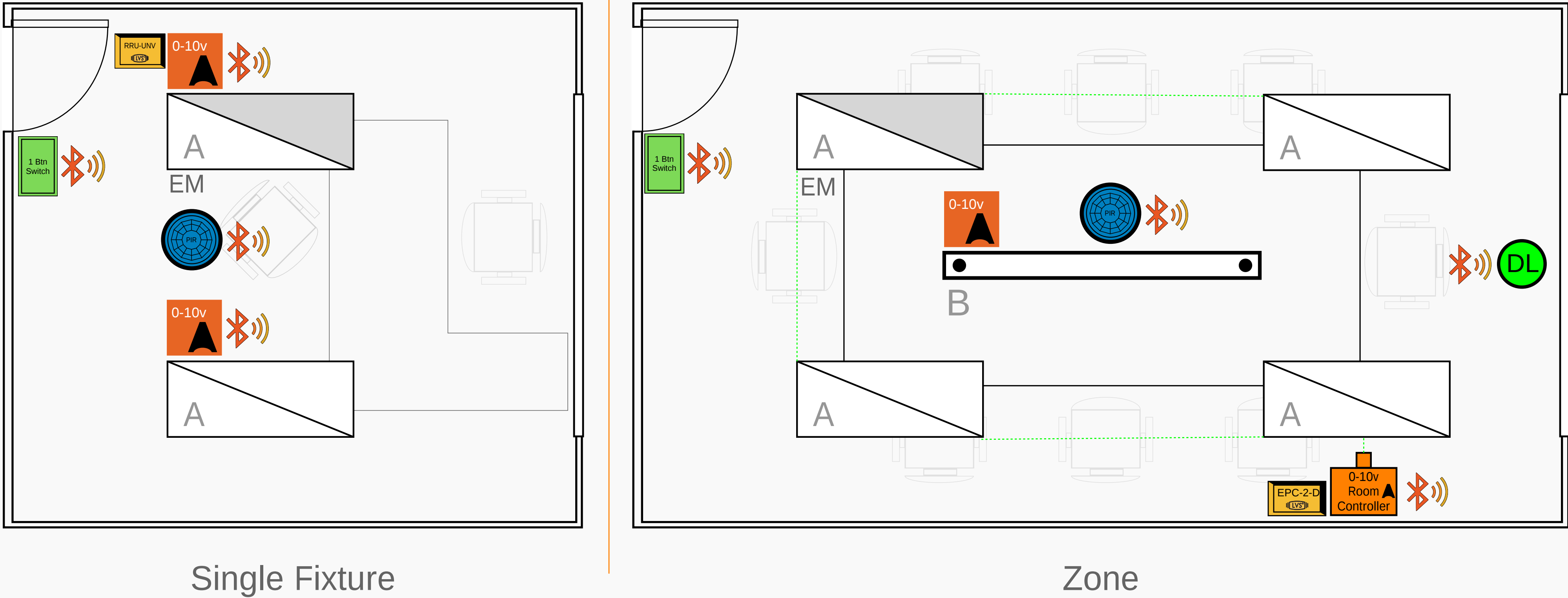
CBU-TDP-LR
Bluetooth-controlled Trailing-Edge Dimming Pack

CBU-TDP-LR is a Bluetooth-controlled, long-range, Casambi-enabled, trailing-edge dimmer for incandescent lamps, dimmable LED lamps and dimmable LED control gear. It can be installed inside or outside a switch box, inside a luminaire, or into a ceiling outlet box. Simply remove a standard 1" knockout to install the compact module. Maximum ambient temperature must be observed.

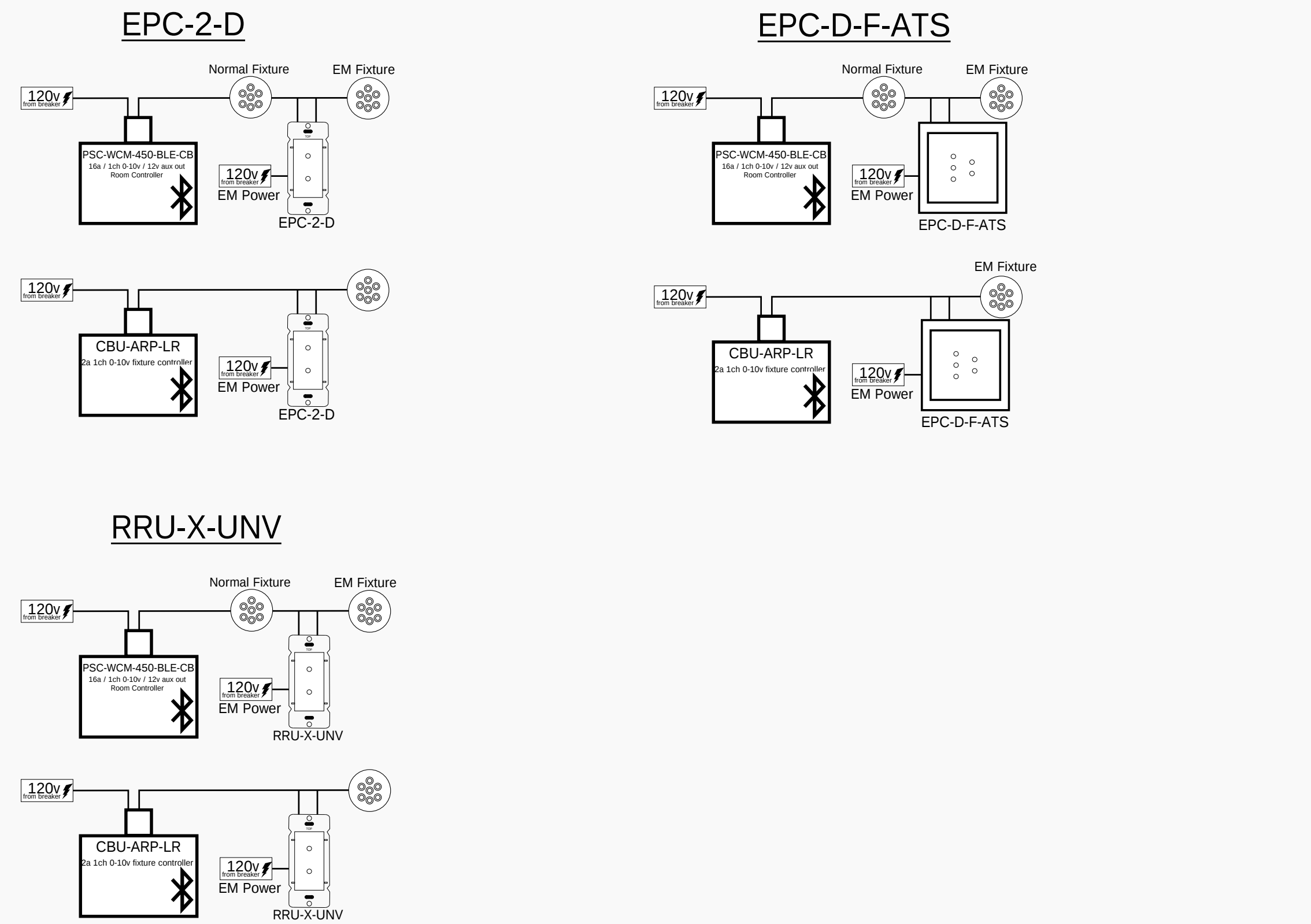
Code Compliance

UL924	UL924 Compliant
-------	-----------------

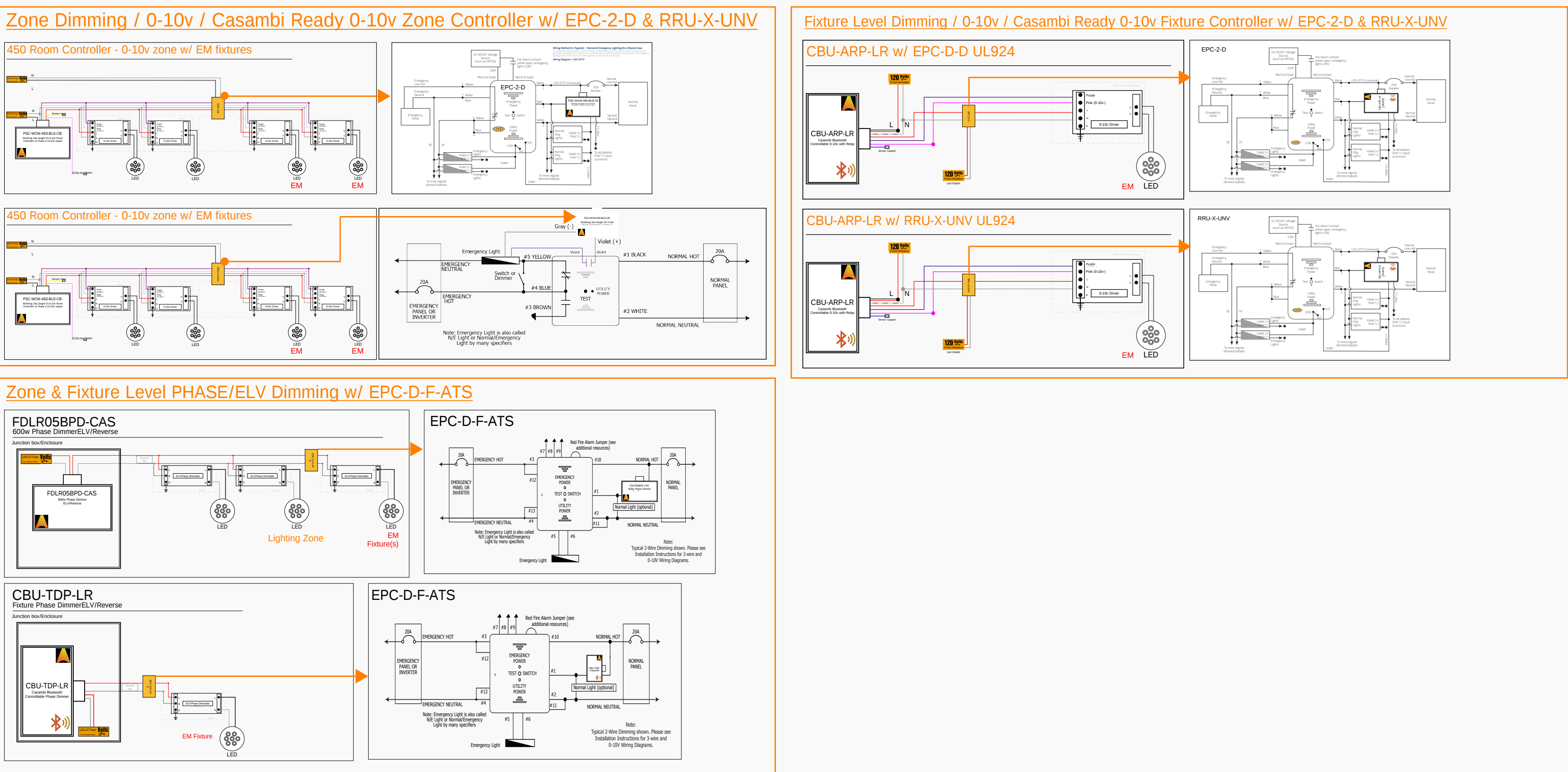
Floor plan/layout



Single-Line

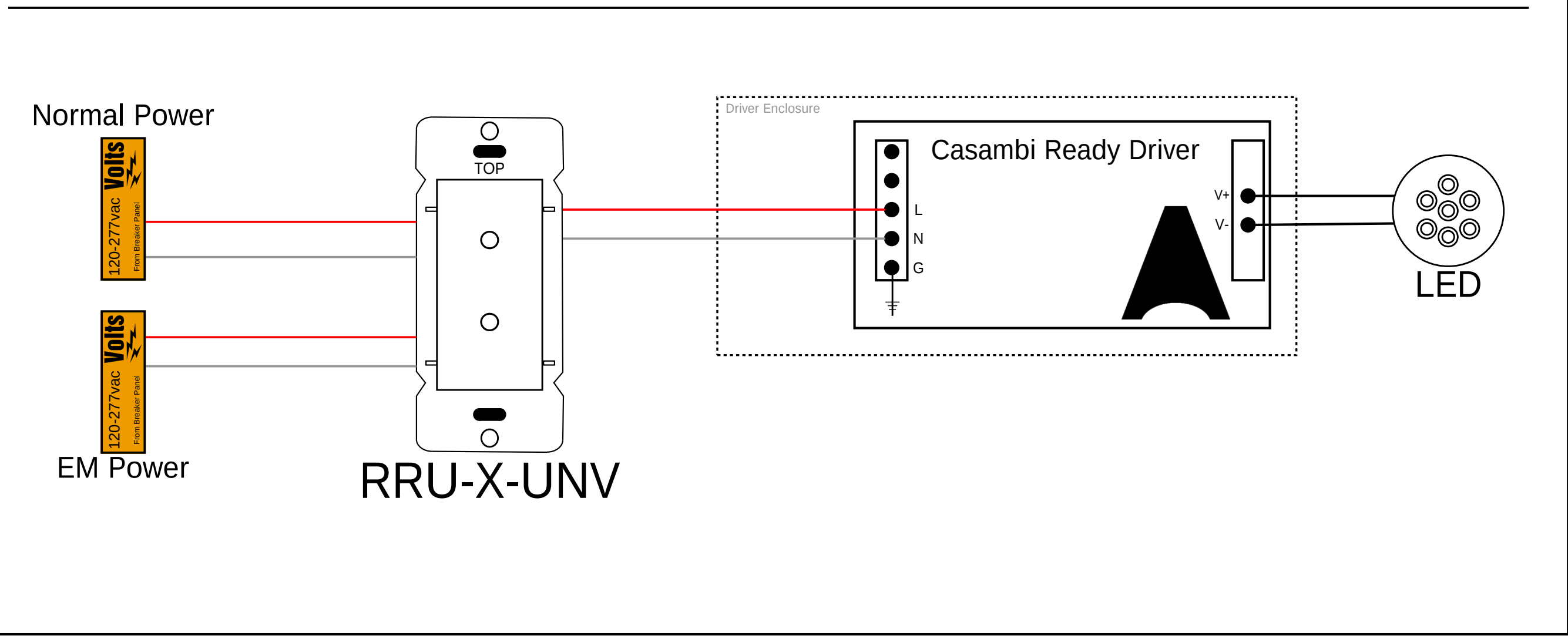


Detailed Wiring

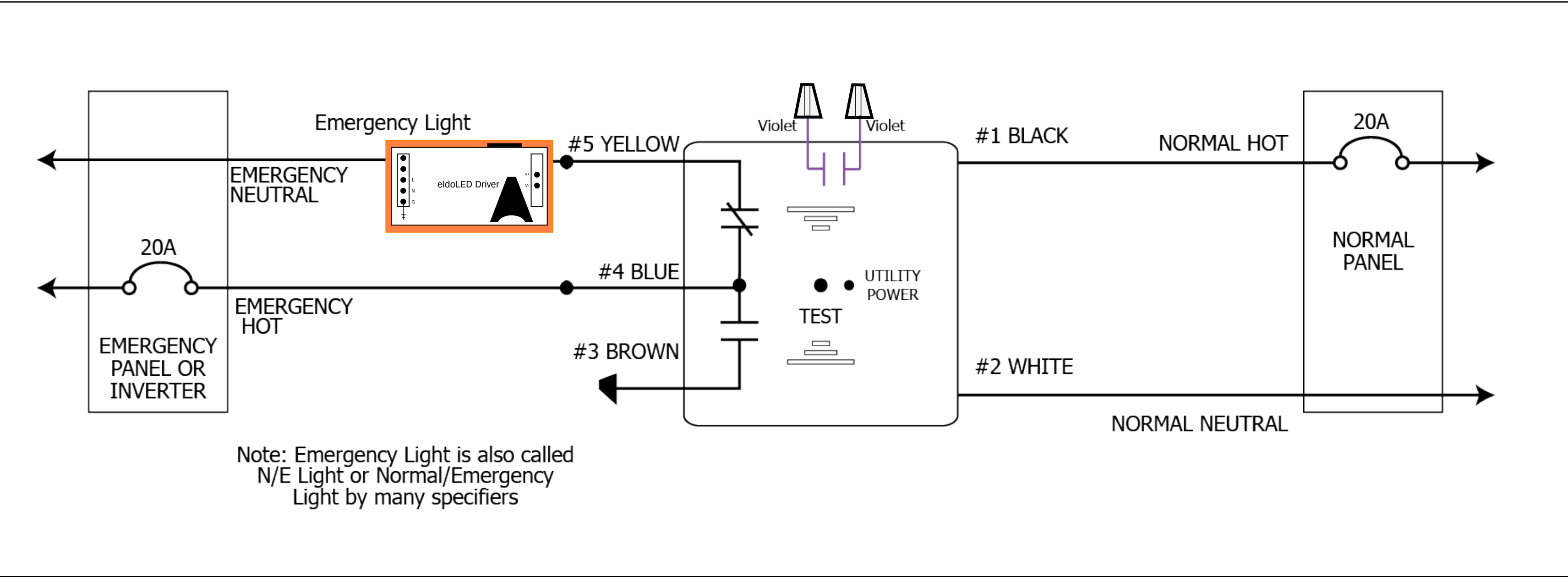


Single Line

UL92 w/ Casambi Ready Drivers



Details



RRU-X-UNV

UL 924 Shunt Relay to Override Single Control Device for Emergency Fixtures Only

ELECTRICAL	MODEL NUMBER	RRU-X-UNV
	SENSING INPUT	120V-277V
	LOAD RATING	120V-277V (20A)
	BALLAST LOAD RATING	120V-277V (Contactor)
	INCANDESCENT LOAD	120V-277V (1500W)
	WARRANTY	5 years (10 years with 10 year warranty)
LOAD	Contactor K1 (20A) 120-277V	
	Contactor K2 (24A) 120-277V	

Zone EM

Fixture EM

App Setup

With the Smart switch feature, ordinary mains wall switches can be used as dimmers or configured to control luminaires or scenes. This feature is only available for Casambi devices that receive a direct mains input. Products that use an additional power supply (e.g. CBU-PWM-4) do not have Smart switch capability.

The Smart switch mode can be configured in Casambi app. It is possible to assign a different Smart switch mode to each Casambi enabled luminaire. For example, you can use Smart switch to switch on a scene when you come home or switch the lighting to be suitable for dinner party or watching a movie.

Go to the Luminaires tab and double tap the luminaire icon that you want to assign a Smart switch mode to.

Under the Smart switch section, select the current mode to open the Smart switch selection.

- Emergency activates a scene which cannot be manually over-ridden until the controlling device is powered off (for Evolution networks only)

