

PROJECT
TYPE
CATALOG #

# 11-PPA102S

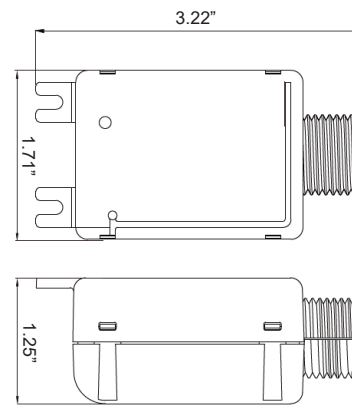
## BLUE TOOTH CONTROL MODULE

### FEATURES

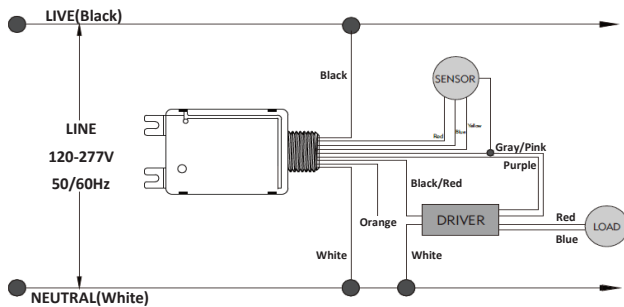
- Input =120-277V, 50-60Hz.
- Standby power = 0.6W.
- Max current = 3A.
- Rated for indoor use only.
- MAX range = 100ft.



### DIMENSIONS



### WIRING SCHEMATIC



Housing mounts into standard 1/2" knockout on lighting fixture or junction box.  
Wire feed through knockout for connection inside lighting fixture or junction box.

### APP SET UP



Keilton iOS



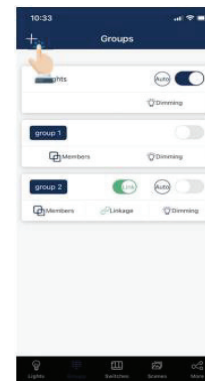
Keilton Android  
@GooglePlay

### PRODUCT PARAMETER

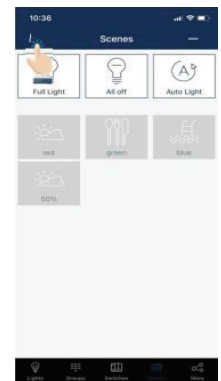
MODEL	DESCRIPTION
11-PPA102S	BLUETOOTH CONTROL MODULE



Control Individual Lights



Set Lighting Groups



Set Schedules and Scenes



# 11-PPA102S

## BLUE TOOTH CONTROL MODULE

### SPECIFICATIONS

- Input Voltage: AC120-277V
- Frequency: 60Hz
- Input Current: 3.1A Max
- Input Power: 360W Max@120V, 360W Max@277V
- Output Voltage: AC120-277V
- Output Current: 3A Max
- Output Power: 360W Max@120V, 360W Max@277V
- Dimming: Class 2, 0-10V DC 10mA Max
- Sinking Current: 10mA Max
- Bluetooth Transmit: 200ft Max
- Radio Frequency: 2.4GHz ± 75MHz
- Bluetooth Version: 4.2
- Housing Material: UL 94-5VA, Indoor Use Only
- Operating Temperature: -30°C to 65°C, -22°F to 149°F
- Storage Temperature: -30°C to 85°C, -22°F to 185°F
- IP Rating: IP20
- Color: White
- Warranty: 5 years warranty
- Comply to UL8750, UL2043, UL1376, RoHS
- Safety: cULus Listed LED Controller
- E504054
- FCC ID: 2A26YLTKTVT2021
- DID: D057145
- DLC: NLTRC5KL0TN

PROJECT
TYPE
CATALOG #