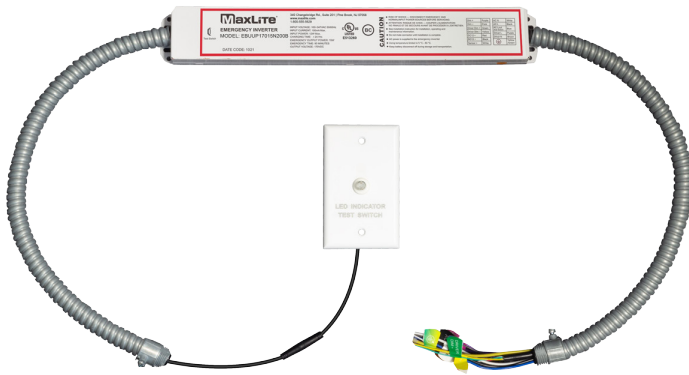


PROJECT NAME: \_\_\_\_\_ CAT. #: \_\_\_\_\_  
 NOTES: \_\_\_\_\_ FIXTURE SCHEDULE: \_\_\_\_\_

## LED EMERGENCY INVERTER

15W, 120-347VAC, CEC COMPLIANT,  
FIELD INSTALLABLE, 0-50C AMBIENT



### PRODUCT DESCRIPTION:

The EBUUP17015N200B unit is listed for factory and field installation and designed to work with various MaxLite fixtures. It is suitable for use in residential, commercial or industrial applications.

### FEATURES:

- Charge/Power "ON" LED Indicator Light and Push-to-Test Switch for Code Compliance Testing
- Input Voltage: 120-347AC, 50/60Hz Input
- Long Life, Maintenance Free, Lithium-Ion Battery
- 90 Minute Emergency operating time
- Self testing monthly, CEC compliant
- 0-10V Dimming LED luminaire up to 80W max
- Non-dimming LED luminaire up to 15W max
- Operating Temperature: 41°F to 122°F

### ELECTRICAL:

The 24 Hour maximum battery recharge time

### HOUSING:

Durable steel housing contains LED driver and battery, Dual Ends equipped with 13 inches flexible conduit

### INSTALLATION:

Emergency inverter and fixtures must be fed from the same branch circuit

### LISTINGS:

- UL924, Listed for factory or field installation
- CEC Compliant

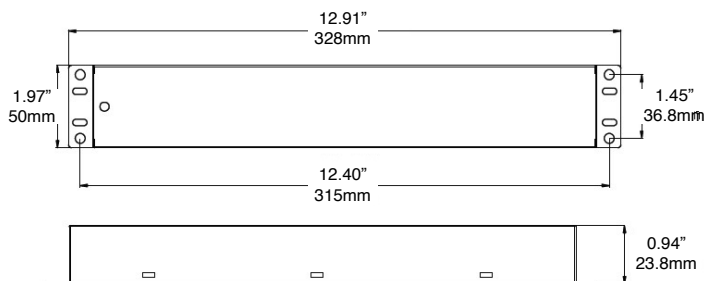
### WARRANTY:

- 5 years

### Stocked Items

ORDER CODE	MODEL NUMBER
108566	EBUUP17015N200B

### Product Dimensions



### Compatibility

#### PRODUCT FAMILY COMPATIBLE WITH EBUUP17015N200B\*

MRBK Retrofit bars
MLFP Controls Ready Flat panels
MLVT Controls Ready Troffers
TRK Controls Ready Troffer retrofit kits
FPR Flat Panel retrofit kit
RRCX Downlights

\*Verify individual product Data Sheet for compatibility



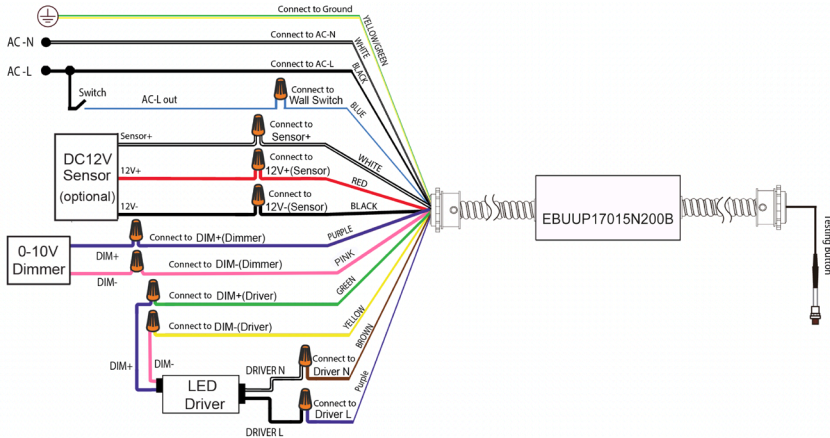
5-year standard warranty (further details available at [www.maxlite.com/warranties](http://www.maxlite.com/warranties))

## LED EMERGENCY INVERTER

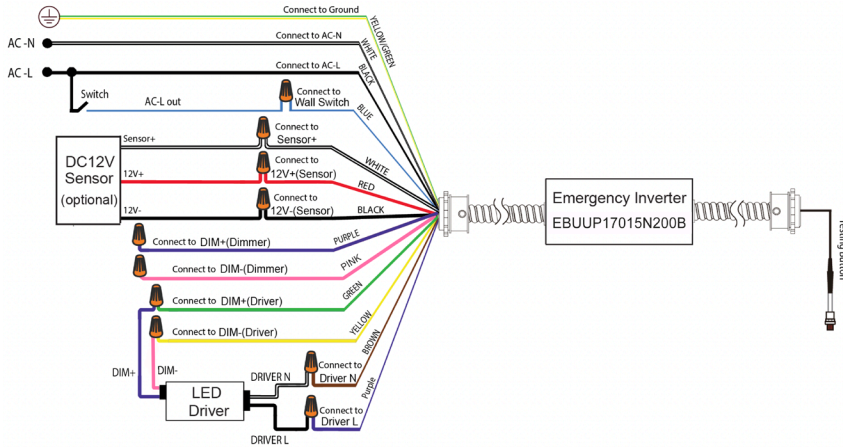
15W, 120-347VAC, CEC COMPLIANT,  
FIELD INSTALLABLE, 0-50C AMBIENT

### Installation Drawings

1. For luminaire with 0-10V LED driver and using 0-10V dummer (\* LED DRIVER INPUT POWER NOT GREATER THAN 80W) Emergency Inverter Dim+ (Green), Driver Dim- (Yellow) has to connect with LED driver DIM+ and DIM-



2. For luminaire with 0-10V LED driver, without using 0-10V dimmer (\*LED DRIVER INPUT POWER NOT GREATER THAN 80W) Emergency Inverter Dim+ (Green), Driver Dim- (Yellow) has to connect with LED driver Dim+ and DIM-



3. For luminaire with non-dimming LED driver (\* LED DRIVER INPUT POWER NOT GREATER THAN 15W)

