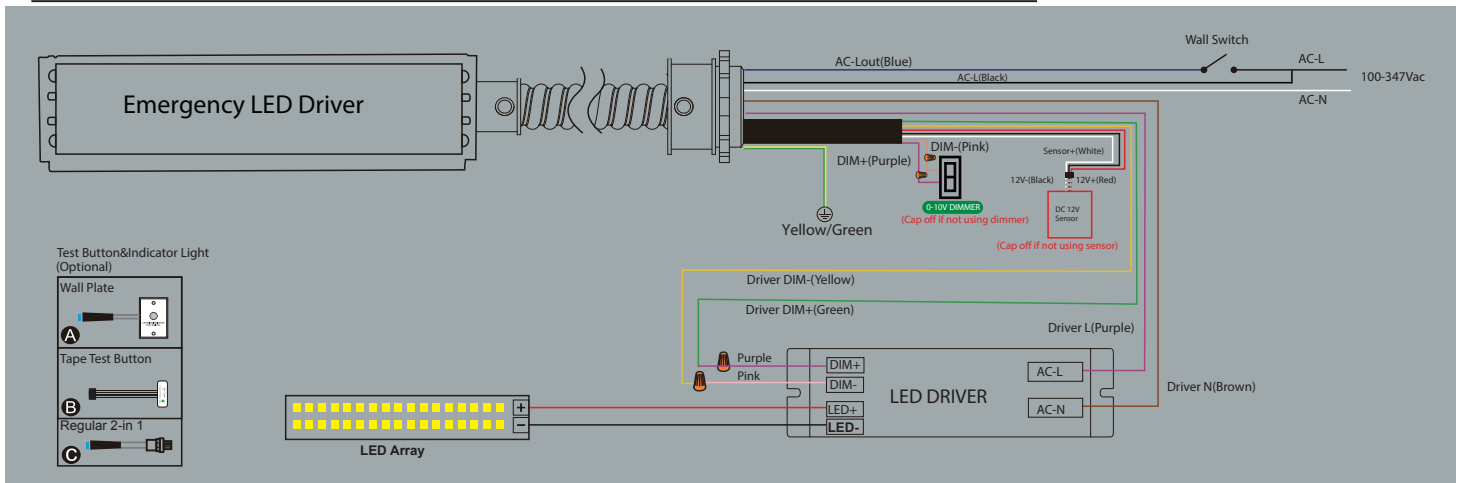


WIRING DIAGRAM

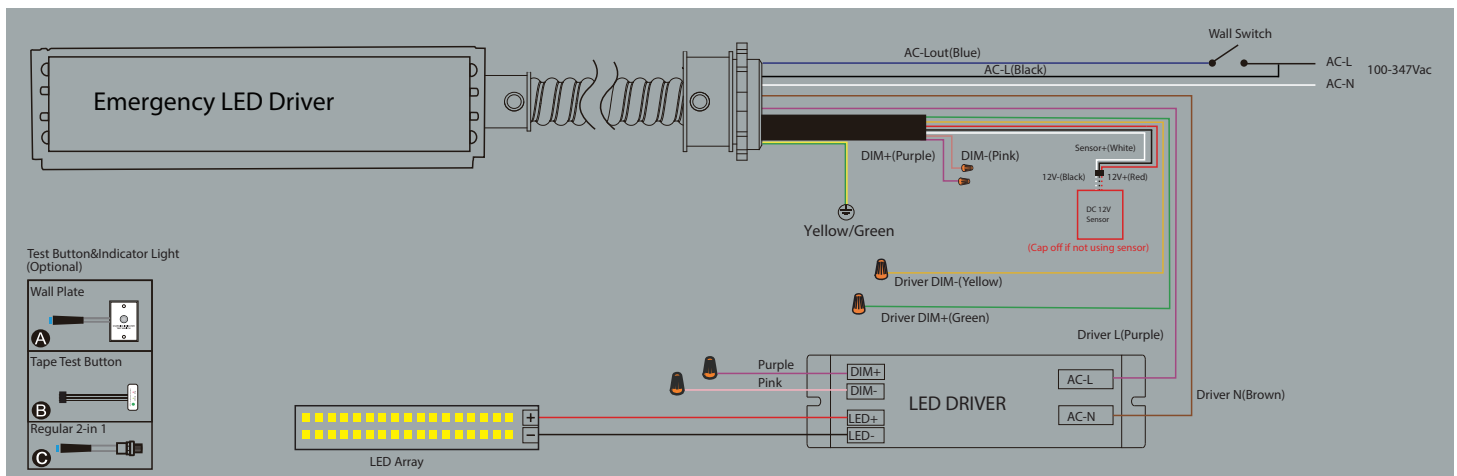
1. For LED luminaires with 0-10V dimmable LED driver (* LED DRIVER INPUT POWER ≤ 100W)

Note: LED/EMR/15W/AC/SF/E for 0-10V dimming luminaires ≤ 60W

Emergency Driver Dim+ (Green) , Driver Dim- (Yellow) has to connect with LED driver DIM+ and DIM-



2. For LED luminaires with non 0-10V dimmable LED driver (* LED DRIVER INPUT POWER ≤ EMERGENCY OUTPUT POWER)



CAUTION: The Emergency LED driver must connect to 0-10V dimming wires (DIM+, DIM-) of the luminaire if the LED luminaire power is exceed the emergency LED driver power.



IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following

PLEASE READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

CAUTION: RISK OF SHOCK-disconnect emergency and normal input power sources before servicing

ASSEMBLY and FIELD INSTALLATION WIRING: WARNING: AC power must be off before proceeding with assembly or installation of emergency driver.

IMPORTANT: An un-switched AC power source is required (100-347Vac). It is designed for fixtures listed for dry and damp locations

IMPORTANT: Customers are advised to charge emergency LED driver 24 hours every 6 months during storage.

CAUTION: Make sure all electrical connections conform to the National Electrical Code and all applicable local regulations.

CAUTION: This is a sealed unit. Components are not replaceable. Replace the entire LED Emergency Backup unit when necessary.

CAUTION: Equipment should be mounted in locations and at heights where it is not be subjected to tampering by unauthorized personnel.

CAUTION: The use of accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.

CAUTION: Use with grounded, UL Listed, dry or damp location rated fixtures. Case should also be grounded.

CAUTION: Battery is rechargeable Li-ion type and must be recycled or disposed of properly

CAUTION: Suitable for use in 5°C -50°C ambient temperatures

CAUTION: This product is for use in indoor fixtures only. Do NOT use near heated air handling outlets or hazardous locations..

Do not let power supply cords touch hot surfaces. Do not mount near gas or electric heaters. Do not use this equipment for other than its intended use. Failure to follow this may cause an unsafe condition and will void warranty. Servicing of this equipment should be performed by qualified personnel only.