

CLIENT

PROJECT

NOTES

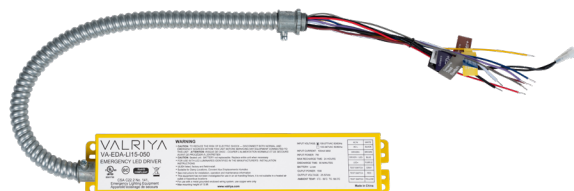
## EDA SERIES

### HIGH VOLTAGE EMERGENCY DRIVER



The EDA Series is ideal for use for fixtures with integrated 0-10V drivers. Featuring an input range of 100-347V AC that automatically detects output voltage. Comes standard with an IP65 test button.

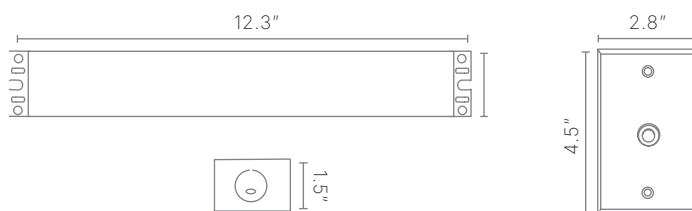
- Minimum 90min. operating time
- Optional T-Bar hanger
- High efficiency charging system
- UL field install, CEC Listed



### TECHNICAL DETAILS

INPUT VOLTAGE	100-347VAC
OUTPUT VOLTAGE	170V DC
MOUNTING	Surface, T-Bar
WEIGHT	2.5lbs
OPERATING TEMPERATURE	32°F to 122°F
BATTERY TYPE	Li-ion
RECHARGE TIME	24 Hours
MATERIAL	Aluminum Shell
WARRANTY	5 Year
CERTIFICATIONS	UL Field Install, CEC

### DIMENSIONS



### ORDERING GUIDE

VA-EDA		170
	<b>POWER</b>	<b>OUTPUT VOLTAGE</b>
	[HY15] 15 Watts	[170] 170V DC
	[HY25] 25 Watts	
	[HY40] 40 Watts	

Example: VA-EDA-HY15-170

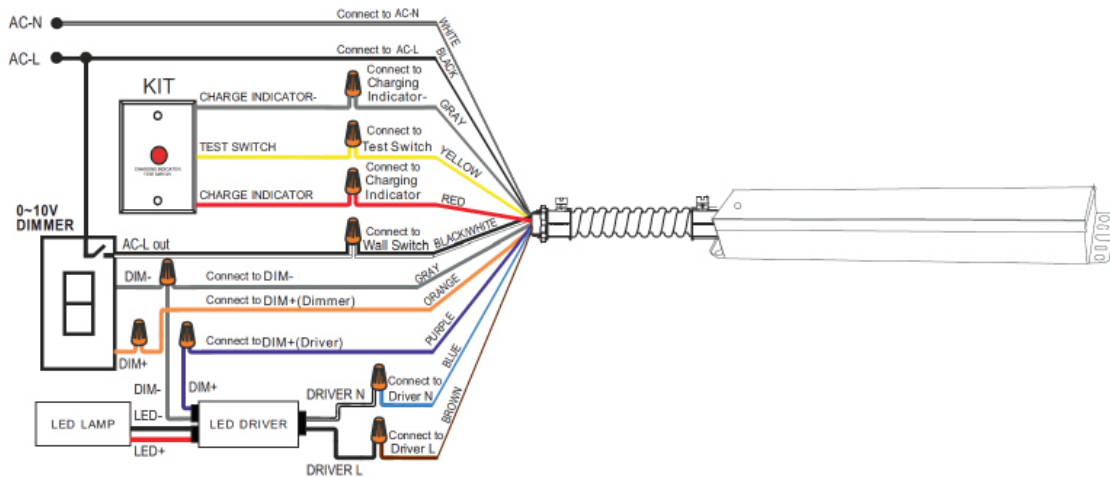
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## HIGH VOLTAGE EMERGENCY DRIVER

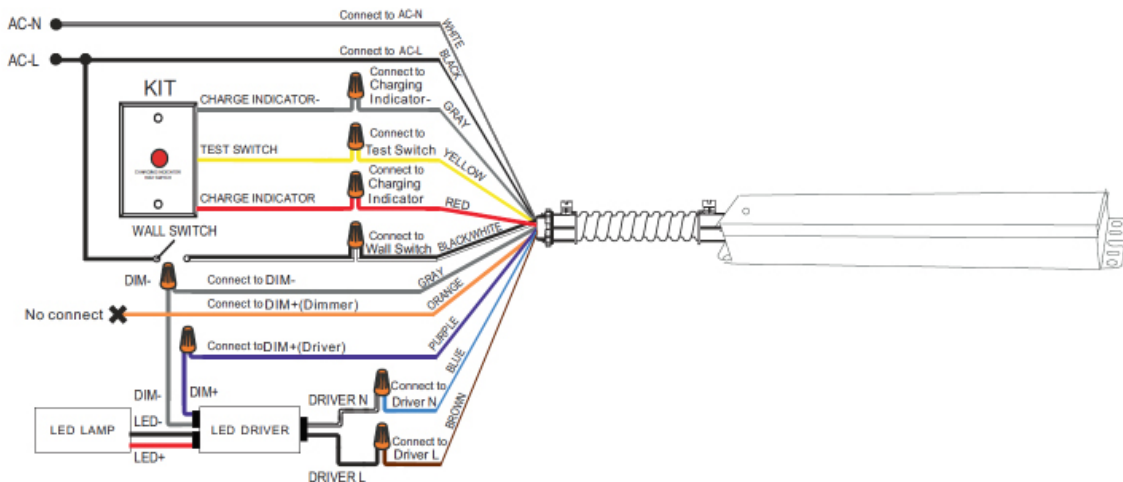
VALRIYA  
SPEC GRADE COMMERCIAL LED LIGHTING

### WIRING DIAGRAMS

#### WITH DIMMER SWITCH



#### WITHOUT DIMMER SWITCH



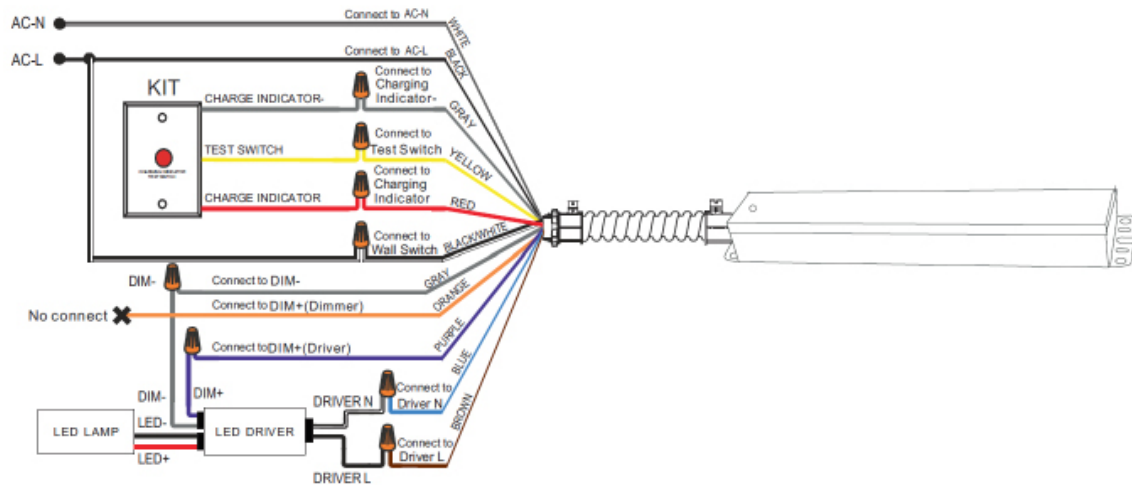
# EDA SERIES

## HIGH VOLTAGE EMERGENCY DRIVER

VALRIYA  
SPEC GRADE COMMERCIAL LED LIGHTING

### WIRING DIAGRAMS

#### WITHOUT SWITCH & DIMMER



#### WITH SENSOR

