

CLIENT

PROJECT

NOTES

EDUB SERIES

HIGH VOLTAGE EMERGENCY DRIVER



The EDUB Series is designed for use with round highbay fixtures with integrated 0-10V drivers. Automatically dims the fixture during emergency use & comes standard with an IP65 test button.

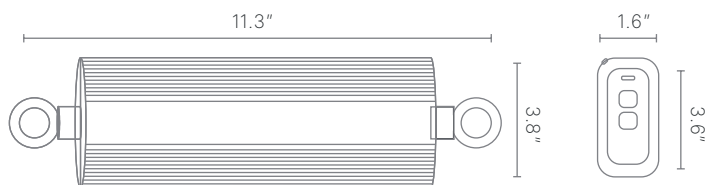
- Minimum 90min. operating time
- Includes wireless remote
- High efficiency charging system
- UL Field Install, CEC Listed



TECHNICAL DETAILS

INPUT VOLTAGE	100-347VAC
OUTPUT VOLTAGE	170V DC
MOUNTING	Hanging
WEIGHT	4.4lbs
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-EDUB

170

POWER

[HY15] 15 Watts

[HY25] 25 Watts

[HY40] 40 Watts

OUTPUT VOLTAGE

[170] 170V DC

Example: VA-EDUB-HY25-170

EDUB SERIES

HIGH VOLTAGE EMERGENCY DRIVER

VALRIYA
SPEC GRADE COMMERCIAL LED LIGHTING

INCLUDED ACCESSORIES



Wireless Remote



Screw lock Carabiner



(2) Fisheye Bolts

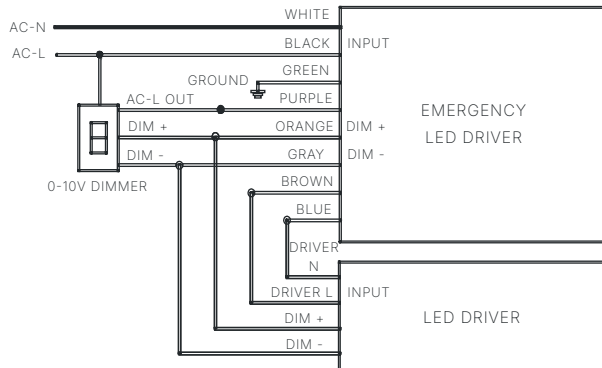


Safety Hanging Wire

WIRING DIAGRAMS

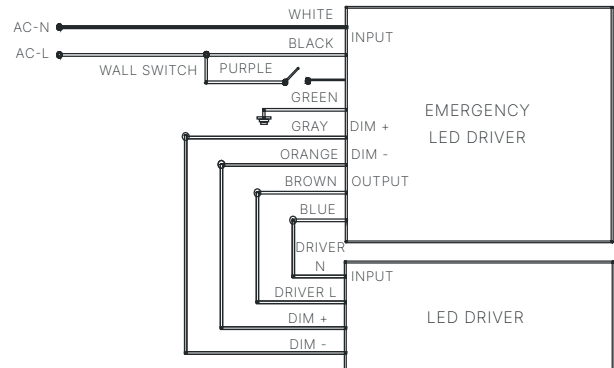
WITH DIMMER SWITCH

External battery not shown (Must be connected with supplied 3 pin connector)



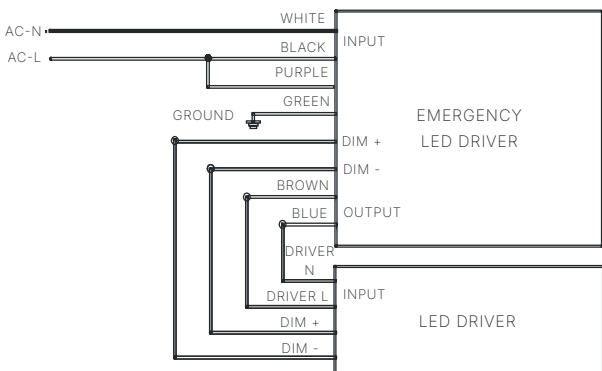
WITHOUT DIMMER SWITCH

External battery not shown (Must be connected with supplied 3 pin connector)



ALWAYS ON (NIGHT LIGHT)

External battery not shown (Must be connected with supplied 3 pin connector)



WITH DIMMABLE SENSOR

External battery not shown (Must be connected with supplied 3 pin connector)

