

CLIENT
PROJECT
NOTES

EDD SERIES

LV/HV EMERGENCY DRIVER



The EDD Series is a low voltage or high voltage output emergency driver. Featuring a constant power output and overcharge/discharge protection, with a malfunction indicator function.

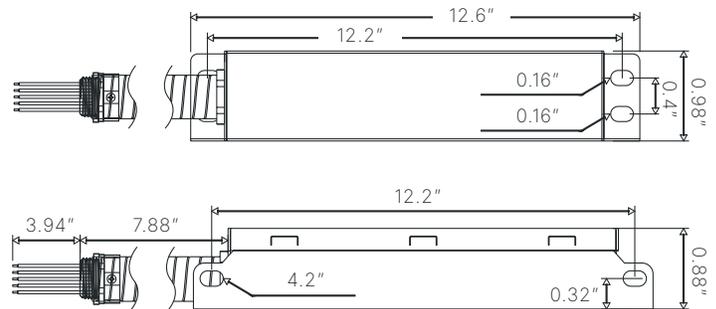
- Low energy consumption CEC Title 20
- Constant power output
- High voltage input
- UL Field Install, CEC Listed



TECHNICAL DETAILS

INPUT VOLTAGE	100-347VAC
OUTPUT VOLTAGE	25V-58V DC, 50V-300V DC
MOUNTING	Surface
WEIGHT	1.54lbs
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 Listed

DIMENSIONS



ORDERING GUIDE

VA-EDD	LI08	
	POWER	OUTPUT VOLTAGE
	[LI08] 8 Watts	[058] 25-58V DC [300] 50-300V DC

Example: VA-EDD-LI08-058

EDD SERIES

HIGH VOLTAGE EM DRIVER

WIRING DIAGRAMS

FOR LED LUMINAIRE <80W & <1.5A LED DRIVER CURRENT

