

FIXTURE TYPE	
MODEL NUMBER	
PROJECT	

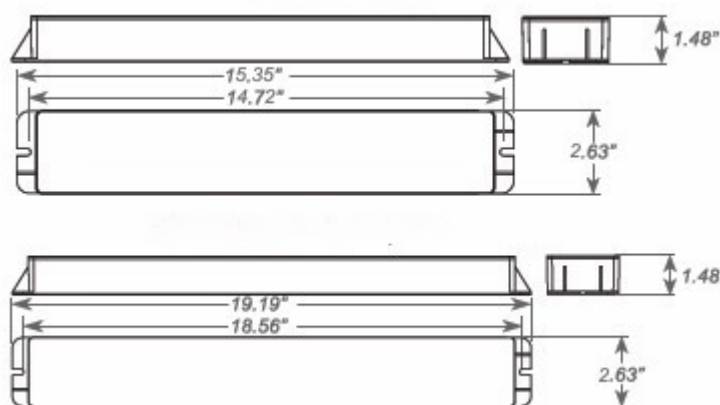
LEBU-CP-EM CONSTANT-POWER EMERGENCY LED DRIVER

SPECIFICATIONS

- Provides constant power output to the load during emergency mode operation.
- Can be operated as NORMALLY-ON, NORMALLY-OFF or SWITCHED LOAD
- Universal 120-277V, 50-60 Hz input.
- Charge/Power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCad battery.
- Output short/overcurrent protection: Electronic limiting, with operation resuming upon removal of fault.
- 90-minute minimum emergency operating time over full temperature range (other run times available upon request).
- Output classification: Class 2 Compliant (excludes -MV/-HV models).
- Surge protection: Per C62.41 (TVS).
- Input overcurrent protection: Fusible link.
- 24-hour maximum battery recharge time.
- LED illuminated and remote-mounted test switch.
- Injection-molded, engineering-grade, 5VA flame-retardant, high-impact resistant thermoplastic in a black finish.
- Suitable for installation inside, on top, or in remote mount of the fixture.



DIMENSIONS



OPTIONS

- 20: Certified to CEC under Title 20 regulations

WARRANTY/LISTING

- UL ed for factory or field installation.
- Suitable for damp locations (10°C - 55°C).
- Five-year warranty on all electronics and housing.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State codes.

MODEL		OUTPUT RATINGS				OPTIONS
LEBU-CP-EM-		CURRENT (Ma)	VOLTAGE(VDC)	POWER(W)	LUMENS	- 20 ¹ =Title 20 Compliant
	1200	390-156	20-50	7.8	1200	
	2400	850-340	20-50	17.0	2400	
	MV	340-154	50-110	17.0	2400	
	HV	170-77	100-220	17.0	2400	
ORDERING INFORMATION						
Lumen output based on LED light source having efficacy of 140-160 lumens/watt. Actual output may vary depending on the light source utilized.			Sample Part Number: LEBU-CP-EM-1200			
Provides regulated power from. watts to 17.0 watts (up to 00 to 2400 lumens)						
NOTES: ¹ Available as standard with -MV/-HV models.						