

# EMERGENCY LED DRIVER



Provides constant power  
output to the LED load during  
emergency mode operation.

Suitable for field installation.

**90** MINUTE

**MINIMUM EMERGENCY  
OPERATING TIME**



**EXITRONIX**  
emergency lighting

[barrontg.com](http://barrontg.com)

# LBD

## Constant-Power Emergency LED Driver

The Exitronix LED Backup Driver (LBD Series) is specifically designed to provide emergency lighting of LED fixtures with the loss of power. The unit's low-profile configuration makes the series suitable for most pre-installation and on-site applications.

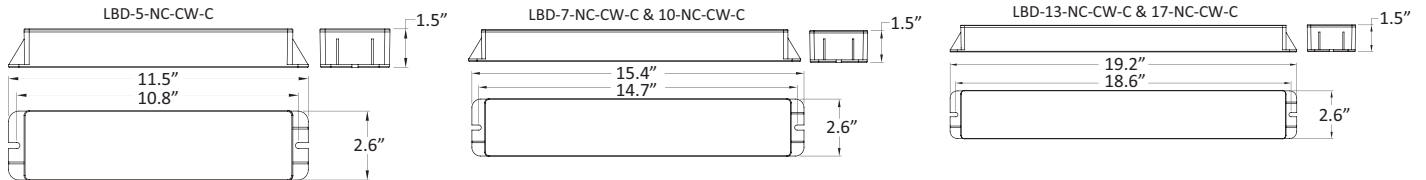


### Key Features

- Long-life, maintenance-free, rechargeable NiCad battery
- Charge/Power "ON" LED indicator light and push-to-test switch for mandated code compliance testing
- Output Voltage 20V to 50VDC
- Output Power 5W to 17W
- 90 Minute minimum emergency operating time



### Dimensions



### Ordering Information Example: LBD-10-NC-CW-C

Series	Output Power	Battery Chemistry	Output Configuration	Connection Type
LBD	5 = 5W	NC = NiCad	CW = Constant Power	C = Conduit
	7 = 7W			
	10 = 10W			
	13 = 13W			
	17 = 17W			



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