



# LED EMERGENCY DRIVERS

Ensure your client's business meets Occupational Health and Safety emergency lighting standards with our collection of LED Emergency Drivers.

Designed to seamlessly integrate with any LED fixture, these backup drivers maintain illumination during outages by operating on battery power. Retrofit them with existing LED fixtures, or pair them with RENO's wide range of LED luminaires to ensure illuminated egress in emergency situations for up to 90 minutes.





INCLUDES TEST SWITCH



### R83003 RENO-EM-H40

#### External Mount Emergency LED Driver

- 40W output (8W, 15W and 25W models also available)
- Universal Input (100-347V)
- Designed for external mounting
- 100mA max input current
- 12W max input power
- 170 VDC output voltage
- 0-10V dimming control
- ≥90 minutes emergency operating time
- 250mA battery charging current, 24 hour charging time
- IP65 Rated for wet locations
- UL Listed, backed by a 5 Year warranty



INCLUDES TEST BUTTON



### R83004 RENO-EM-C08

#### Internal Mount Emergency LED Driver

- 8W output
- Universal Input (100-347V)
- Compact design for internal, in-fixture mounting
- LED driver with battery pack
- 100mA max input current
- 7W max input power
- 36-56VDC output voltage
- 0-10V dimming control
- ≥90 minutes emergency operating time
- 250mA battery charging current, 24 hour charging time
- For dry or damp locations
- UL Listed, backed by a 5 Year warranty



INCLUDES TEST REMOTE



### R83005 RENO-EM-40RM

#### UFO Highbay Emergency LED Driver

- 40W output
- Universal Input (100-347V)
- Designed to work with UFO Highbays
- Install via hook, ring bolt, M10 rod, or M12 rod
- 200mA max input current
- 15W max input power
- 170VDC output voltage
- 0-10V dimming control
- ≥90 minutes emergency operating time
- 250mA battery charging current
- 24 hour charging time
- IP65 Rated for wet locations
- UL Listed, backed by a 5 Year warranty



### R83010 RENO-EM-EX15

#### All Weather Emergency LED Driver

- 15W output
- Universal Input (100-347V)
- Designed for external installation
- Use with Canopy Fixtures, Wall Packs, or Floods
- 100mA max input current
- 7W max input power
- DC90-260V output voltage
- 0-10V dimming control
- ≥90 minutes emergency operating time
- 250mA battery charging current
- Operating temp: -4°F to +140°F (-20°C to +60°C)
- IP65 Rated for wet locations
- UL Listed, backed by a 5 Year warranty

**CONTACT YOUR REP FOR PRICING!**

More info?  
[renolighting.com](http://renolighting.com)

Questions?  
905-604-4666





## EMERGENCY DRIVER COMPATIBILITY

Use this chart to find the compatible Emergency LED Driver for your favourite RENO fixture or any other brand's LED luminaire!

Order #	Description	Compatible RENO Fixtures	Compatible Other Brand LED Fixtures
R83004	8W Internal EM	Linear Strips Wraparounds Vapor Tights	≤80W 0-10V dimmable LED fixtures
R83000	8W External EM	Potlights Downlights Ceiling Fixtures	≤60W 0-10V dimmable LED fixtures ≤8W LED fixtures without dimming function
R83001	15W External EM	Flat Panels Troffers	≤80W 0-10V dimmable LED fixtures
R83002	25W External EM	Linear Highbays	≤200W 0-10V dimmable LED fixtures
R83003	40W External EM	Linear Highbays	≤300W 0-10V dimmable LED fixtures
R83010	15W External All Weather EM	Canopy Fixtures Wall Packs Flood Lights	≤80W 0-10V dimmable LED fixtures
R83005	40W External UFO Highbay EM	UFO Highbays	≤300W 0-10V dimmable LED fixtures

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