

Power | LED Emergency Driver

RZ-BR3-20

LED Emergency Driver 5-20W



Description

Keep your lights up and running during a power failure by using the LED emergency driver with surge protection.

With this ballast and battery combination, your LEDs will shine at up to 1500 Lumens for at least 90 minutes in emergency mode.

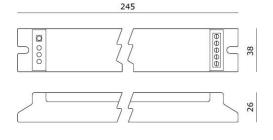
It is designed for use in light fittings with various LED lamps.

With its compact size, it is versatile to be used in various environments with space constraints.

It comes with a highly efficient inverter to ensure long backup duration.

Safety Feature: High-voltage cut-off to prevent over-charge of battery;

Low-voltage cut-off to prevent over-discharge of battery.







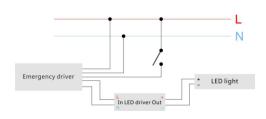








For LED light with external driver:



Technical data

Description LED emergency Driver
Lamp Compatibility LED Lamps 5-20W
Input Voltage 85V-265VAC, 50-60Hz
Output Voltage 220VDC

Current $0.02A\sim0.1A$ Emergency WattageFull 5-20WEmergency Switch Time≤0.5 sEmergency Duration180-60 minsRecharge Period≤24 hrs

Battery Built-in 11.1V 2600mAh lithium ion

Battery cycle time 500 times recycling

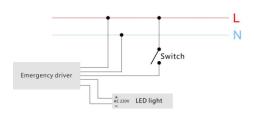
Testing Facility Test-switch for independent testing

Charging Monitor LED

 $\begin{array}{lll} \mbox{Charger} & \mbox{Fully automatic} \\ \mbox{Protection Degree} & \mbox{IP20} \\ \mbox{Operating Temperature} & 45^{\circ}\mbox{C} \sim 60^{\circ}\mbox{C} \\ \end{array}$

Connerctor Optional for DC/ VH / SM

For LED light with internal driver:



Accessories

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Notes

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