



## Models

Power

Ref:

110 W

65780-131389



## Technical Details

Frequency	50-60 Hz	High	170 mm
Electric Insulation Class	II	Wide	61 mm
Use	Outdoor	Lenght	34 mm
IP Protection	IP65	Brand	LIFUD
Flicker	No Flicker	Power	110 W
Material	Pc, Aluminum		



## Description

Driver of the prestigious company **LIFUD** specially designed for **street lighting**. An LED driver is responsible for transforming the alternating current from the electricity grid into direct current suitable for making the LED chips shine. To find out if a driver is going to work with our lamp, PCB or panel, we must consult the voltage and output current of the driver.

### Characteristics of the LIFUD IP65 Driver 100-240V Output 80-130V 1100mA 110W LF-FHB110YH

This driver has a **multi-voltage input**. This means that it is able to withstand line voltage surges and dips for a short period of time without damage. In addition, its output is also multi-voltage which means that it can deliver a constant voltage within a range allowing the same driver to be used for various applications with different current and voltage requirements. This driver allows us to control the fixture through **DALI** (Digital Addressable Lighting Interface). DALI is a common interface that allows us to **dim, program on/off, automate and generate timers**. A DALI network consists of a DALI controller and one or more DALI Drivers. This is useful for saving energy and adapting to different scenarios. Its power factor is very high, making it a very efficient driver.

Discover our wide range of Drivers in our online shop.



## Additional photographs

