



## Models

Power

Ref:

75 W

5863-13268



## Technical Details

<b>Tension</b>	220-240V AC, 110V AC
<b>Frequency</b>	50-60 Hz
<b>Electric Insulation Class</b>	II
<b>Adjustable</b>	Yes
<b>Use</b>	Outdoor
<b>IP Protection</b>	IP67
<b>Material</b>	Aluminum

<b>High</b>	35 mm
<b>Wide</b>	180 mm
<b>Room Temperature Work</b>	-30 °C~+50 °C
<b>Brand</b>	MEAN WELL
<b>Type of regulation</b>	DALI
<b>Power</b>	75 W
<b>Revisión Control de Calidad</b>	No



## Description

Driver from the prestigious company **MEAN WELL**, specially designed for LED Panels and LED Downlights, as **it incorporates the Jack connector**. A LED driver is in charge of transforming the alternating current of the electrical network into direct current suitable for making the LED chips shine. To know if a driver is going to work with our luminaire, PCB or panel we must consult the voltage and the output current of the driver.

Characteristics of the 75W 107-214V Output 100-240V 350mA IP67 DALI Dimmable MEAN WELL Driver ELG-75-C350-DA  
This driver has a **multi-voltage input**. This means that it is able to withstand ups and downs in line voltage 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 luminaire through the DALI (Digital Addressable Lighting Interface) **DALI system** is a common interface that allows us to regulate the light intensity, **program on and 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 on our online lighting shop **Ledkia**.



## Additional photographs

