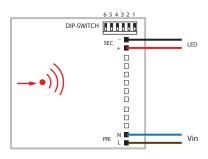
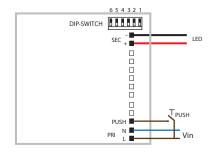
# Casambi LED gear 350-1050mA 25-60W

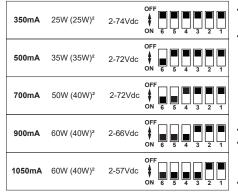
13470130

### **CASAMBI** Diagram



# **PUSH Diagram**





#### Operation Mode

- Light regulation 0/0,5 100 % by means of PUSH function and
- Light regulation 0/0,5 100 % by means of PUSH function (mains voltage):
- a longer push to increase or decrease light intensity;
- regulation automatically stops at minimum and maximum values;
- for another on, regulation or off command, release the push button and give the desired command again;
- dimming level memory at mains restore.
- Maximum length of the cable, from push button to last driver, must be 15 m / 49 ft, keep this separate from the 110 - 240 Volt mains cable.
- ATTENTION: only use normally open push buttons with no incorporated warning light.

- APP or compatible devices for CASAMBI integrated WIRELESS module.
- a short push to turn on and off;
- Possibility to use PUSH function to 4/5 drivers.
- max. 15 m / 49 ft. In case of applications where the cable is longer than

#### **Rated Voltage**

110 ÷ 127V

220 ÷ 240 V

# Frequency

50...60 Hz

**AC** Operation range

99 ÷ 264 V

DC Operation range DC 170 ÷ 276 V

Power

1 ÷ 60 W

**Temperature** 

 $Tc = 90^{\circ}C$ 

Ta = -25...+50°C

max. Efficiency

> 92 (1)

**Typical current** output ripple

≤ 3% (1)

# **CASAMBI**

Connect device to a Casambi network by using the Casambi App which can be downloaded from iOS App Store or Google Play Store.



Surrounding materials, obstructions (walls, concrete, metal,...) and other wireless signals can have a negative influence on the casambi wireless signal range. Always check on site circumstances for optimal signal quality.



For more information, support and troubleshooting about the Casambi technology please visit:

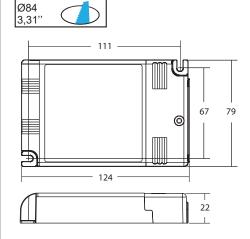
https://support.casambi.com/support/solutions

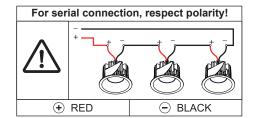
Advised to use this device in an Evolution network

## CAN BE USED WITH

#### Fixtures:

see driver matrix - latest version on website www.supermodular.com or check sales contact





(1) Referred to V<sub>in</sub> = 230V, 100% load











