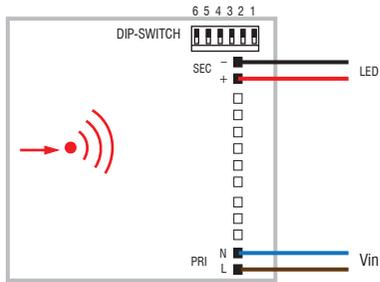


ZigBee LED gear 350-1050mA 25-60W

13630100

ZIGBEE Diagram



350mA	25W (25W) ²	2-74Vdc	OFF ON	6 5 4 3 2 1
500mA	35W (35W) ²	2-72Vdc	OFF ON	6 5 4 3 2 1
700mA	50W (40W) ²	2-72Vdc	OFF ON	6 5 4 3 2 1
900mA	60W (40W) ²	2-66Vdc	OFF ON	6 5 4 3 2 1
1050mA	60W (40W) ²	2-57Vdc	OFF ON	6 5 4 3 2 1

WIRELESS CONNECTION - DRIVER RESET INSTRUCTION

Hold power on for 3 seconds, release, hold power off for 3 seconds.
 Hold power on for 5 seconds, release, hold power off for 5 seconds.
 Hold power on for 7 seconds, release, hold power off for 7 seconds.
 Short push power on and LED will flash to indicate that the reset procedure was completed successfully

Operation Mode

ADVISED TO ADD DEVICES IN APP PRIOR TO INSTALLATION

WIRELESS CONNECTION - QUICK START GUIDE

- 1 Plug in the Hue bridge and connect to your Wi-Fi router
- 2 Download the Philips Hue app and follow the instructions
- 3 Open the Philips Hue app and go to settings > lamp configuration > add lamps > search
- 4 Power on the devices within 5 seconds after starting search in Hue app
- 5 If not all devices are found: power off devices and repeat from step 3 (no serial number available for direct commissioning)

Do not install on metal surfaces or in metal enclosures. Surrounding materials, obstructions (walls, concrete, metal,...) and other wireless signals can have a negative influence on the Zigbee wireless signal range. Always check on site circumstances for optimal signal quality.

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°C
 Ta = -25...+50°C

max. Efficiency

> 92⁽¹⁾

Typical current output ripple

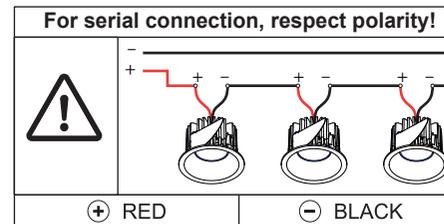
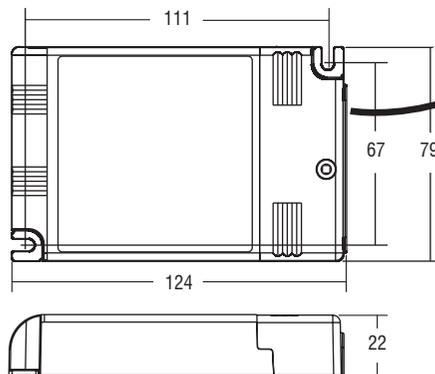
≤ 3%⁽¹⁾

Max. pcs for CB B16A

30 pcs

Ø84
 3,31"

! DO NOT HARM ANTENNA



(1) Referred to V_{in} = 230V, 100% load

CAN BE USED WITH

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

