

# SWAC-L-CSB-VFC



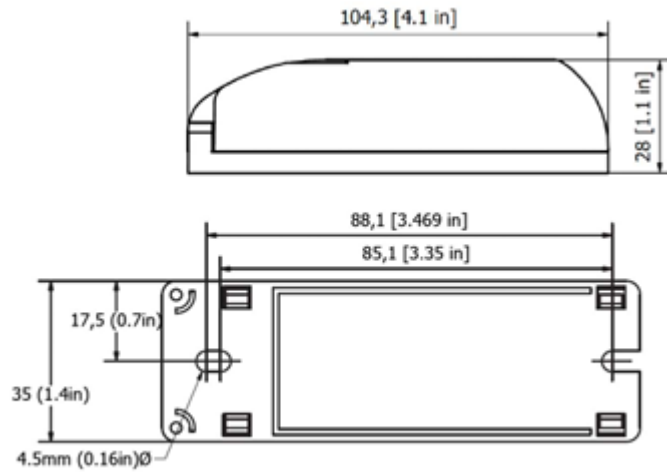
## DESCRIPTION

The SWAC-L-CSB-VFC can control individual luminaires and devices in the Bluetooth low energy mesh network without the use of gateways, routers, repeaters or extra cabling. The selection of appropriate profiles for different operating modes is carried out via the CASAMBI app.

Part no.	SWAC-L-CSB-VFC
Operating voltage	120-250VAC / 50-60Hz
Frequency	2,402-2,480 GHz, +8dBm
Communication	Bluetooth low energy, long range
Fluorescent lamps	16A (3680W)
Transformers	6A (1500W)
LED-lamps	6A (1500W)
Fan	1A (230W)
Inrush current	165A, 20ms
Wire range, solid & stranded	0.5mm"2" -2.5mm"2"
Wire length	5mm
Operating temp	0-+50°C
Weight	74g



## DIMENSIONS



103x35x28mm

## SPECIFICATIONS/KEY FEATURES

- . Wireless control via app
- . Automatic switching on and off according to time, weekday, date.
- . Group function
- . Integration in scenes and animations

## WIRING DIAGRAM

