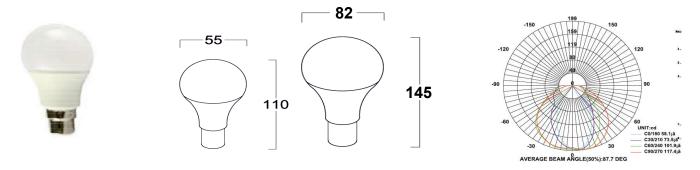


## **Bulbs**



Model: iLED 5+5 TCB 33007, iLED 12 TCB 33008

## PRODUCT DESCRIPTION

Three colour change [W/NW/WW] bulb is made of thermoplastic with PMMA milky cover and available in the range of 5 W to 12 W. Universal power supply/drivers with input range of 90 V to 270 V AC 50/60 Hz and PF >0.96. It is ideal for hotel, restaurants, home, hospitals etc. Different fixture colours available on request.

## **SPECIFICATION**

Material : thermoplastic with PMMA milky cover

Mounting : Retrofit: E27/B22
Power : 5 W + 5 W, 6 W + 6 W
Voltage : 90 – 270 V AC 50/60 Hz

Power Factor : >0.96

LED colors : White 6000-6400 K

Neutral White 4000-4500 K Warm White 2700-3000 K

Lumen Flux : 120-140 lm/W (lumen efficacy: 160 -180 lm) Dimension : D-60 X H-110 mm, D-82 X H-145 mm

Driver : Internal

Operating Temp :  $-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$ 

Dimmable Interface : CAS▲MBI, Colour tunable (2700 K – 6000 K), DALI,

Edge pulse/0/1-10 V dimming control (optional)

## **ORDERING INFORMATION**

**iLED** 10,12 33007, 33008 W WW NW **TCB** Tri Color Warm Neutral White **Brand** Rated Model No. White Bulb White name Power

The technical specifications may vary due to continuous improvement without prior notice.