

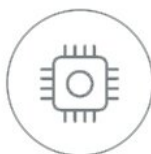
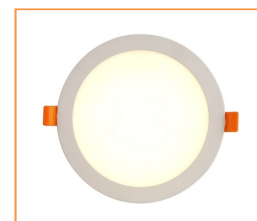
# VEGA RECESSED DOWNLIGHT

BRITLITE LED Vega Recessed Downlight is specifically designed to produce a cost effective and well performing downlight solution to the market, with an anti-glare PMMA Cover, Opal diffuser, complete with high quality LED Driver, a comfortable & very homogenous light.



## Application:

- General Lighting areas
- Hotel, & Office Lighting
- Residential Lighting
- Retail Shops



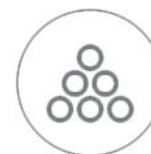
High Brightness SMD



No Flickering



Dustproof & Anti-fog

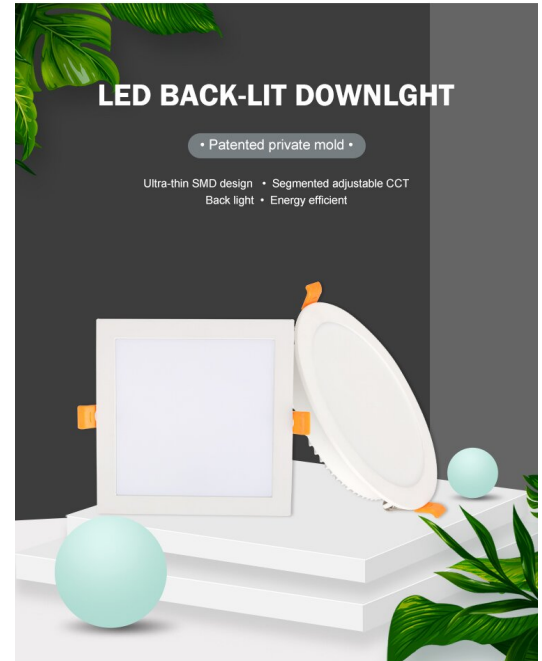


Die-casting Aluminum

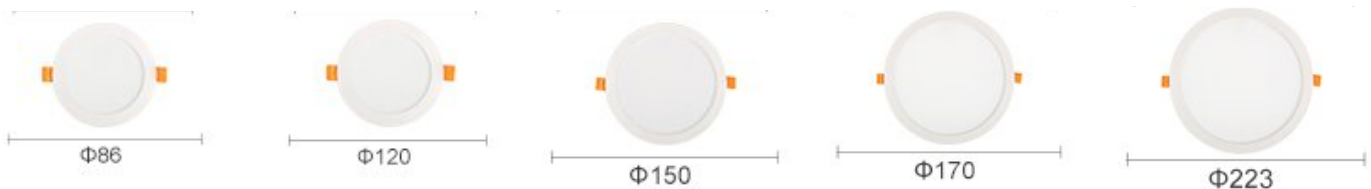
# VEGA RECESSED DOWNLIGHT

## Features:-

- Opal diffuser glare free design , No flickers.
- Direct replacement for compact fluorescent lamp downlights.
- Energy savings of up to 60% compared to luminaires that use CFL adopt aluminum alloy as material die-casting process.
- High transmission PMMA Cover
- No UV or IR radiation
- Aluminium PC
- Lamp Certificates: CE ROHS SAA



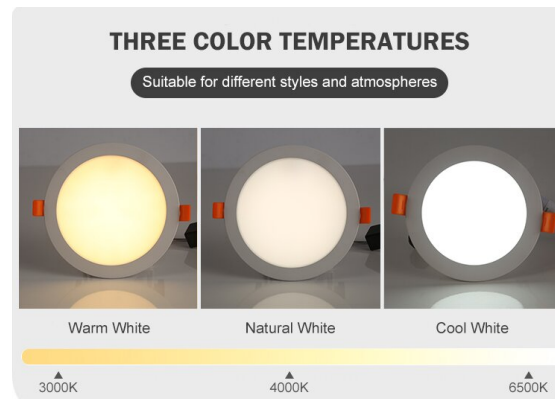
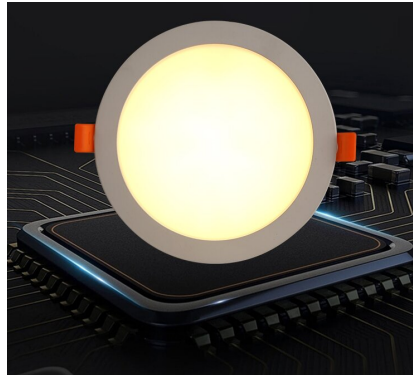
Product Code	Electrical parameters		Optical parameters			Physical parameter	
	Input voltage(V)	Power (w)	Luminous flux (lm) (±5%)	Beam angle(°)	CCT (K)	CRI	Lifetime
BL-VEGA-GLBR07	AC85-265V	7W	700 lm	120°	3000K - 4000K 6000K	80+	30000Hrs
BL-VEGA-GLBR12	AC85-265V	12W	1200lm	120°	3000K - 4000K 6000K	80+	30000Hrs
BL-VEGA-GLBR15	AC85-265V	15W	1500lm	120°	3000K - 4000K 6000K	80+	30000Hrs
BL-VEGA-GLBR18	AC85-265V	18W	1800lm	120°	3000K - 4000K 6000K	80+	30000Hrs
BL-VEGA-GLBR24	AC85-265V	24W	2400lm	120°	3000K - 4000K 6000K	80+	30000Hrs



# VEGA RECESSED DOWNLIGHT

## SMD LIGHT SOURCE

The high quality SMD chip ensures the long life span & at the same time, the efficiency is stable and lasting compared to traditional fluorescent lamps, which is a reassuring energy-saving advantage.



## **DIE-CASTING ALUMINUM COOLING SYSTEM**

Perfect air convection heat dissipation design, strong heat dissipation, ensure the safety and stable work of LED Chip



## **HIGH POWER SMD DOWNLIGHTS**

