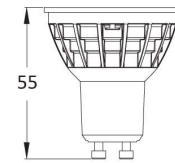


CRI97 - GU10 DIMMABLE



Diameter (Ø) 50mm  
Base Type : GU10



VLCL-TC52

Dimmable with trailing/leading edge dimmer

- Professional lamps for commercial lighting applications.
- Recreation of the beam spread and lighting effects as halogen lamps.
- Can be used with dimmers.
- Long life and energy saving.
- No glare , no flicker , high color rendering index (CRI) , no distortion.
- No UV light, no mercury and toxic substances.
- Application areas : Projection lighting, restaurant, hotel, museum, shops, stores, department stores, galleries and so on

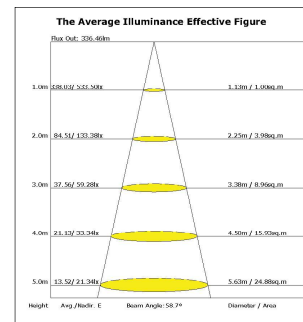
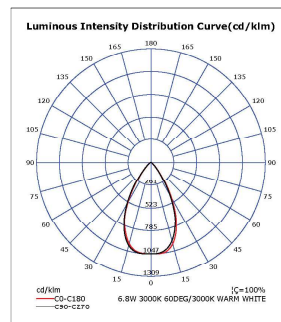
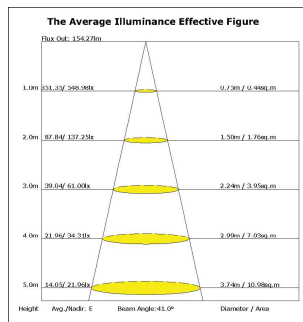
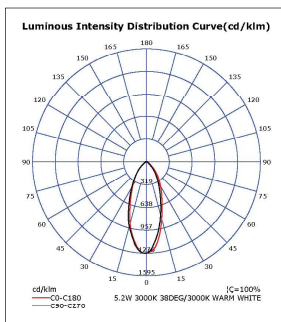
Total Power	5.2W
Energy Efficiency Class	A+
Base Type	GU10
Lumen output	430 Lm
Dimming	Yes
Input Voltage	220-240V
Beam Angle	38°
Color Temperature	Daylight (6500K) Neutral White(4000K) Warm White (3000K)

VLCL-TC68

Dimmable with trailing/leading edge dimmer

- Economical lamps for both residential and commercial lighting applications.
- A variety of beam angle option.
- Can be used with dimmers.
- Long life and energy saving.
- No glare , no flicker , high color rendering index (CRI) , no distortion.
- No UV light, no mercury and toxic substances.
- Application areas : Projection lighting, restaurant, hotel, museum, shops, stores, department stores, galleries and so on.

Total Power	6.8W
Energy Efficiency Class	A+
Base Type	GU10
Lumen output	480 Lm
Dimming	Yes
Input Voltage	220-240V
Beam Angle	15°/ 24°/ 38° / 60°
Color Temperature	Neutral White (4000K) Warm White (3000K) Warm (2700K)



Ordering Code: VLCL - V - XXW - YYD - ZZZZ

Example: VLCL-TC52-5.2W-38D-9730

V = TC52 or TC68

XX = (Watt) e.g. 5.2W, 6.8W

YY is Beam Angle in Degree.

ZZZZ = the code for color rendering and color temperature, eg. 9727 = CRI >97 and CCT - 2700K; 9730 = CRI >97 and CCT - 3000K; 9740 = CRI >97 and CCT - 4000K. 9027 = CRI >90 and CCT - 2700K; 9030 = CRI >90 and CCT - 3000K; 9040 = CRI >90 and CCT - 4000K.