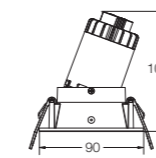




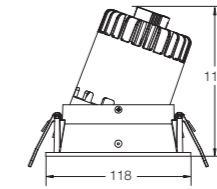
# VEGA

## Downlight

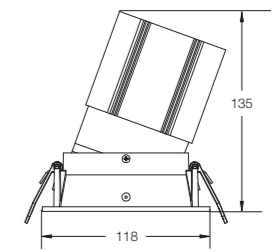
Concise appearance and one-piece structure design looks elegant and generous. Professional designed light distribution offers you soft and comfortable light.



Ø 90mm  
(Φ 80-85)



Ø 118mm  
(Φ 105-110)



Ø 118mm  
(Φ 105-110)

Power	10W	15W 20W	30W
Lumen Output	710lm	1159lm 1438lm	2081lm
Beam Angles	15° 24° 30° 36°	15° 24° 30° 36° 60°	15° 20° 30° 36° 45°
Colour Temperature	2700K   3000K   4000K   5000K	2700K   3000K   4000K   5000K	2700K   3000K   4000K   5000K
CRI	92+	92+	92+

### Finishes

UV Textured White

IP 20

3yr Warranty

Dimmable

### Accessories



Roundlet



Orthodrome



Ellipse



Black Inner Ring



White Inner Ring



Gold Inner Ring



Silver Inner Ring



### General Specifications

Material | Powder Coated Aluminium

Lifetime | >50,000h L70

Colour Deviation | SDCM≤3

Different dimming

Excellent thermal management

### Driver

Power Factor | >0.90

240V Remote PC Dimmable Driver

Dimming Type | DALI, TRIAC, 1-10V

### Notes

- Different wattage can be provided upon request
- Customization for non-standard solutions in terms of light source, color, length and other specifications.

## VEGA Downlight

1. High-performance Chip Outstanding color rendition effect, meet the lighting demand of upscale places. 2700K/3000K/4000K, Ra>90
2. Inner Ring: There are 7 types of inner rings
3. Adjusting Shaft Design 30 adjustable unique light blocking design, reduce lumen losses and waste
4. Anti-glare: Anti-glare designed lamp body shading angle > 30, URG < 19
5. Cooling System Die-casting aluminium heat sink, conducts the heat from the chip effectively, and ensure the lamp performance and long lifespan.