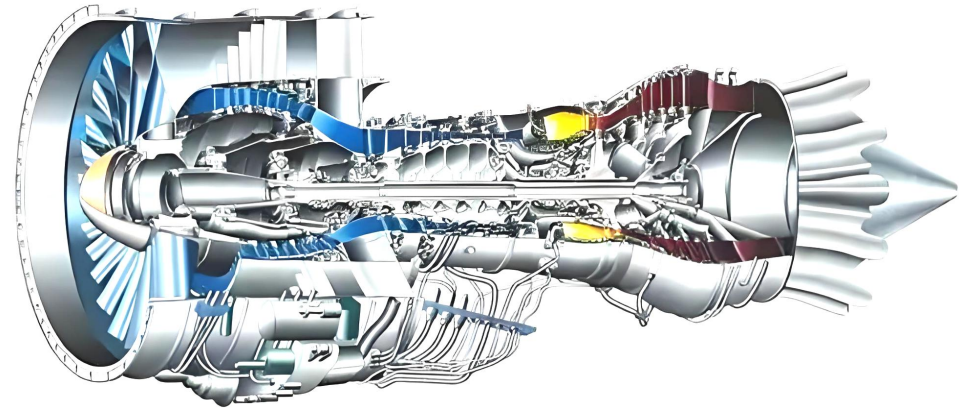




Endless Innovation
Subvert perception

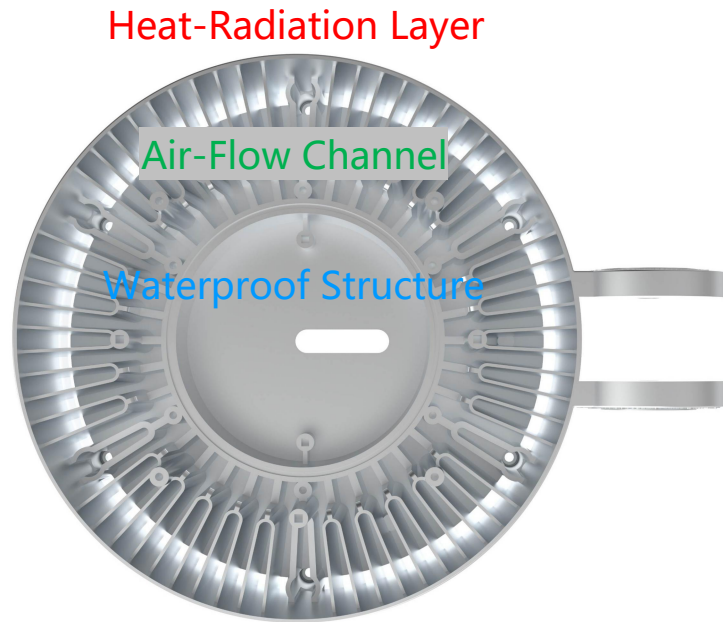
Revolutionary innovation
Ducted heat dissipation



Flood Light Series

1. Ducted heat dissipation

(World's First+Improve heat dissipation efficiency by 40%)



Light body with a hollow flow channel design



Complex ducted "three-layer heat dissipation"

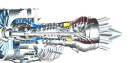


Flood Light Series

2. High-end appearance: (Minimalist appearance + exquisite aesthetics)



ADC12 Full Aluminum Body



Flood Light Series

3. Full Power Range(9W-150W+DMX Control)

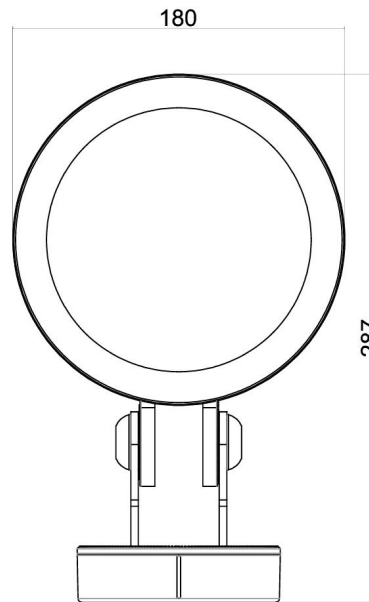
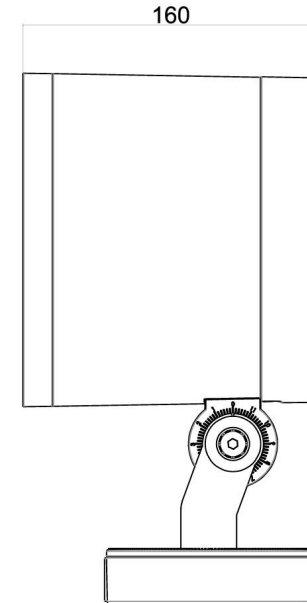


Flood Light Series

4. Small body, big power
(High-efficiency heat dissipation+High power LEDs)



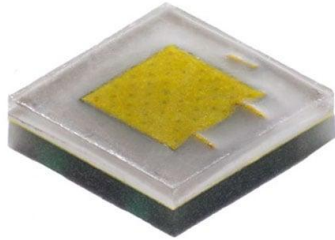
100W (6pcs LED)



Flood Light Series

5. High-Power LED as Standard
(High efficacy heat dissipation and light output)

CREE ⇄



**CREE/XPL/Single Color
10W/20W/LED**

CREE ⇄

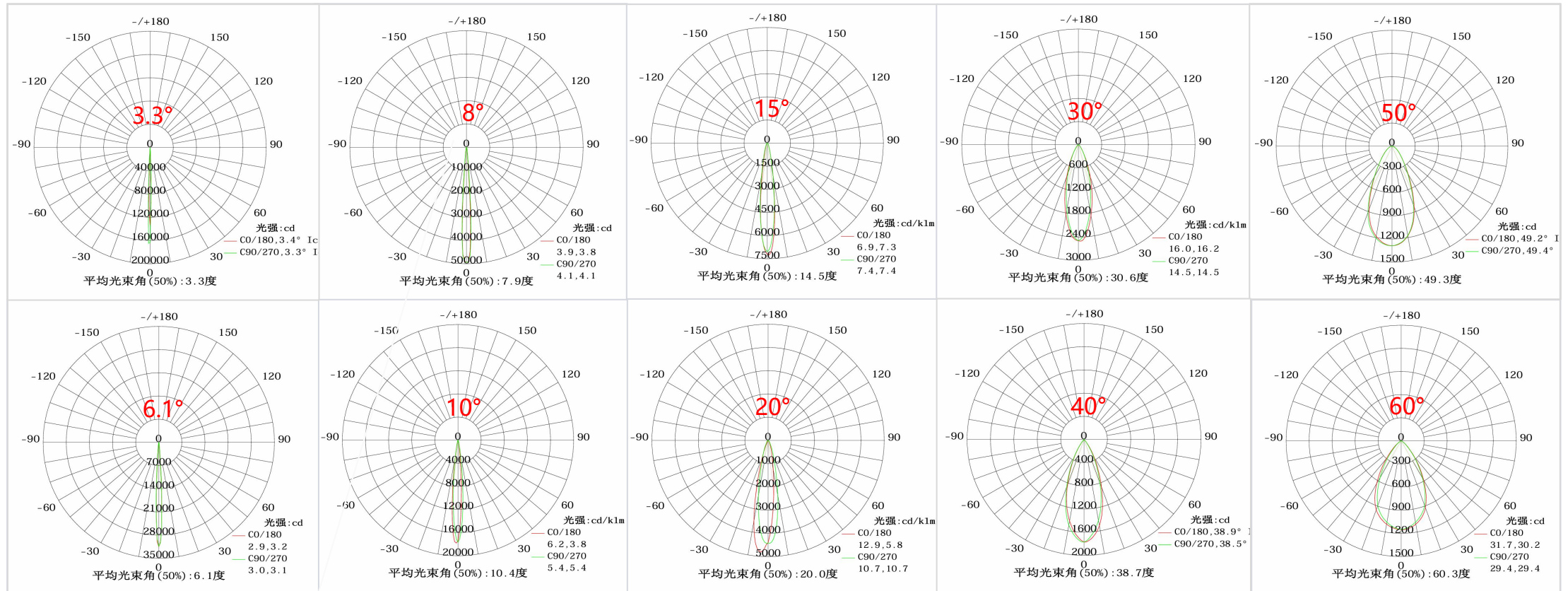


**CREE/XML/RGBW
10W/20W/LED**



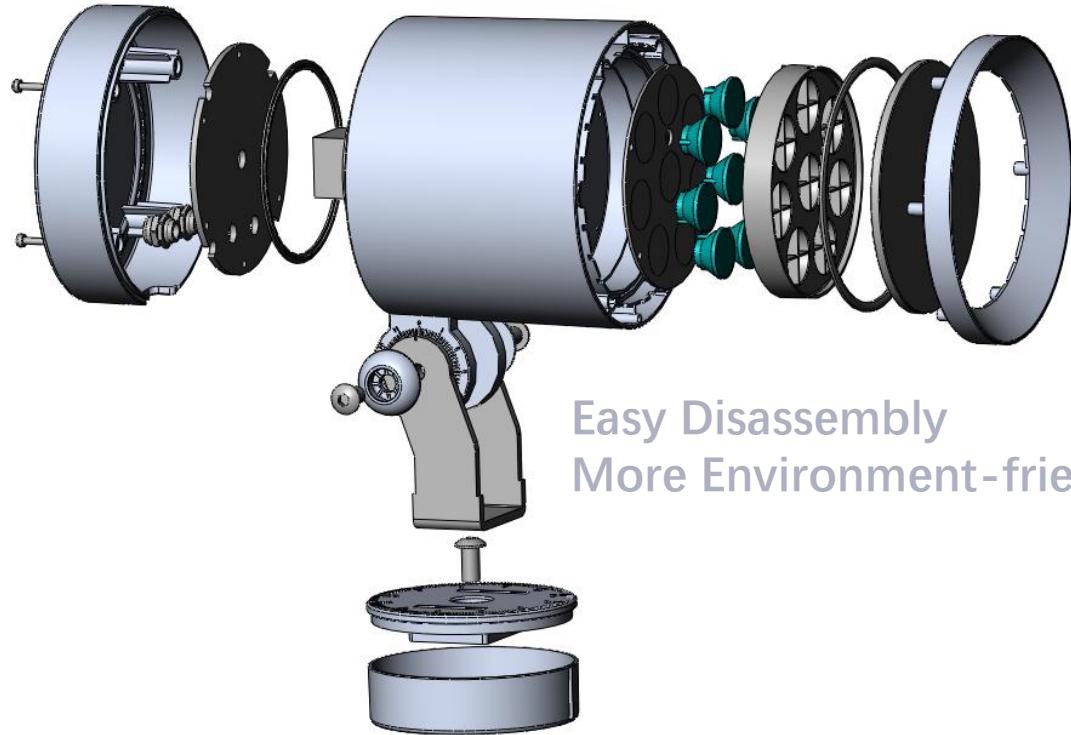
Flood Light Series

6. Full range beam angle (3.3°-60° Precision Optics + High Intensity in center)



Flood Light Series

7. Full structural waterproof (Long Life + Easy Maintenance)



Easy Disassembly
More Environment-friendly



Flood Light Series

8. More option Anti-Glare way (Cup Design+more option anti-glare accessories)



12mm Cup Design + Anti-Glare Ring

Light Loss: $\leq 5\%$



12mm Cup Design+Cross Grille

Light Loss: $\leq 10\%$



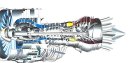
12mm Cup Design +two Ring Cross Grille

Light Loss: $\leq 15\%$



12mm Cup Design+ Aluminum Honeycomb

Light Loss: $\leq 25\%$



Flood Light Series

9. Two Rotation Precise Bracket (Easy Installation + Nice Structure)

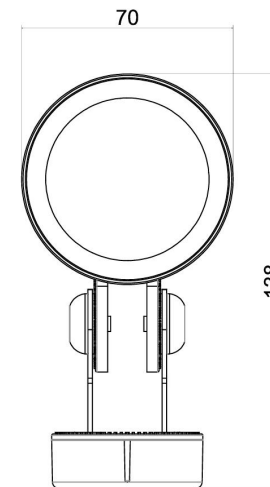
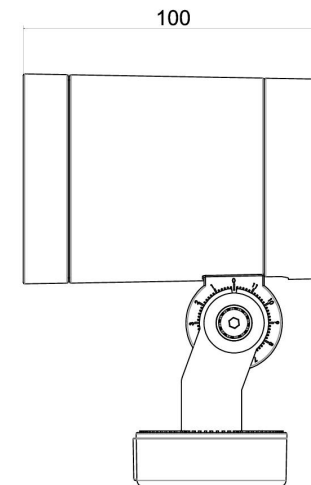


Hidden Install

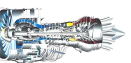


Flood Light Series

10. Specific 1. OE7001



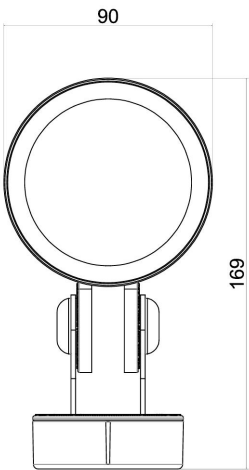
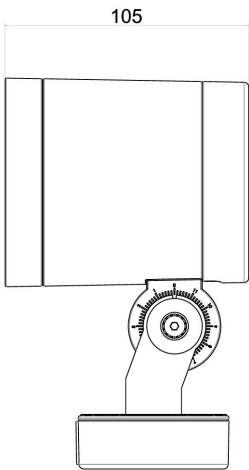
Power(W)	Voltage	Standard Angle	Color Temperature		Light Efficiency		Control	LED	Appearance Color
9-15	DC24V	6/10/20/30	RGBW	2700K-5500K	RGBW	3000K	DMX512	20W/1pcs	Matte Black/ Customized color
					40lm/w	80lm/w			



Flood Light Series

10. Specific

2. OE9001



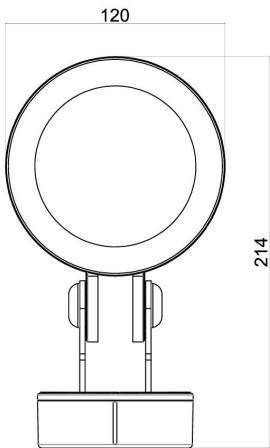
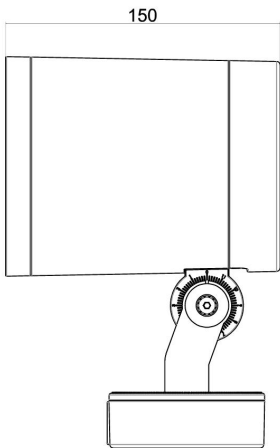
Power(W)	Voltage	Standard Angle	Color Temperature		Light Efficiency		Control	LED	Appearance Color
18-24	DC24V	10/20/30	RGBW	2700K-5500K	RGBW	3000K	DMX512	10W/4pcs	Matte Black/ Customized color
					40lm/w	80lm/w			



Flood Light Series

10. Specific

3. OE12001



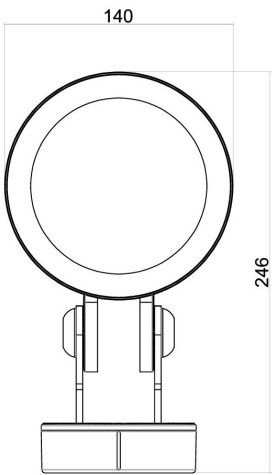
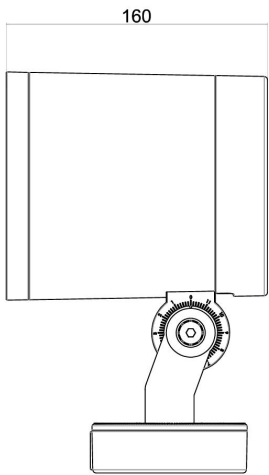
Power(W)	Voltage	Standard Angle	Color Temperature		Light Efficiency		Control	LED	Appearance Color
30-36	AC220V	10/20/30	RGBW	2700K-5500K	RGBW	3000K	DMX512	10W/6pcs	Matte Black/ Customized color
					40lm/w	80lm/w			



Flood Light Series

10. Specific

4. OE14001



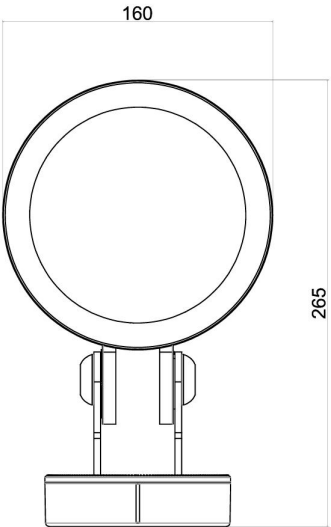
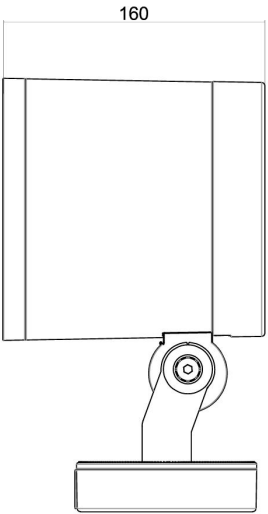
Power(W)	Voltage	Standard Angle	Color Temperature		Light Efficiency		Control	LED	Appearance Color
45-60	AC220V	6/10/20/30	RGBW	2700K-5500K	RGBW	3000K	DMX512	20W/4pcs	Matte Black/ Customized color
					40lm/w	80lm/w			



Flood Light Series

10. Specific

5. OE16001

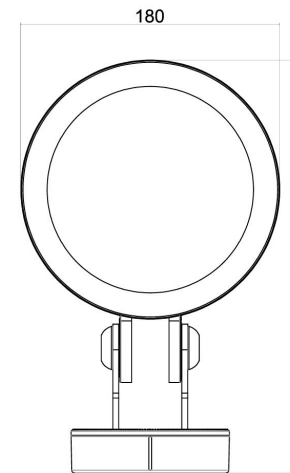
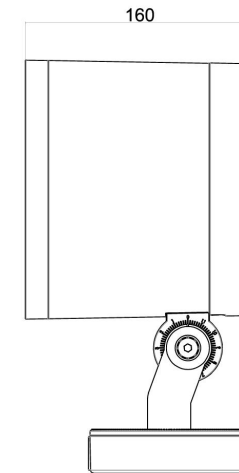


Power(W)	Voltage	Standard Angle	Color Temperature		Light Efficiency		Control	LED	Appearance Color
70-80	AC220V	6/10/20/30	RGBW	2700K-5500K	RGBW	3000K	DMX512	20W/5PCS	Matte Black/ Customized color
					40lm/w	80lm/w			

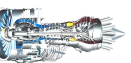


Flood Light Series

10. Specific 6. OE18001



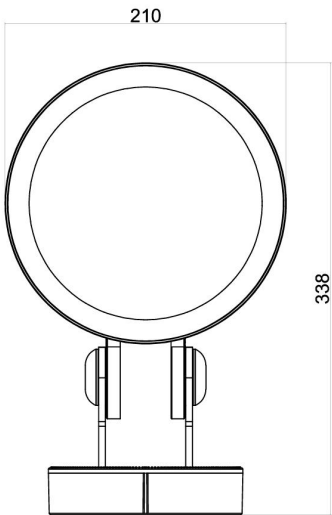
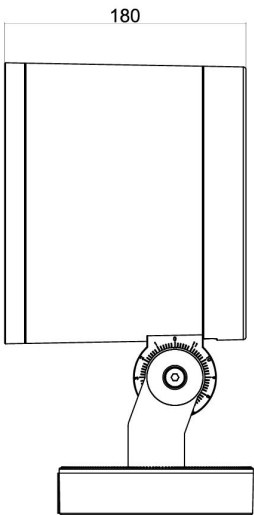
Power(W)	Voltage	Standard Angle	Color Temperature		Light Efficiency		Control	LED	Appearance Color
90-100	AC220V	6/10/20/30	RGBW	2700K-5500K	RGBW	3000K	DMX512	20W/6pcs	Matte Black/ Customized color
					40lm/w	80lm/w			



Flood Light Series

10. Specific

7. OE21001



Power(W)	Voltage	Standard Angle	Color Temperature		Light Efficiency		Control	LED	Appearance Color
120-150	AC220V	6/10/20/30	RGBW	2700K-5500K	RGBW	3000K	DMX512	20W/9pcs	Matte Black/ Customized color
					40lm/w	80lm/w			



