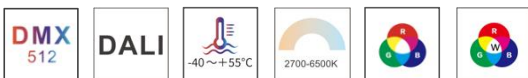
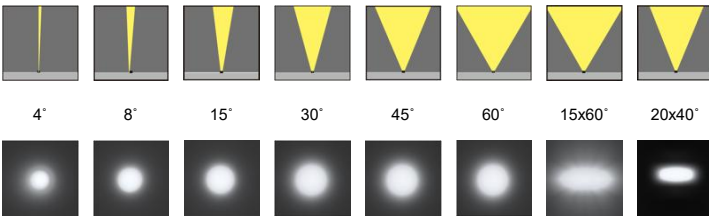


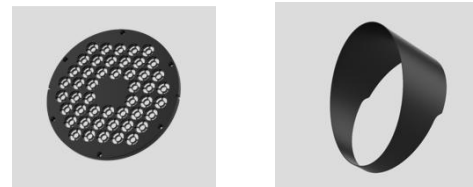
GOLF-RFL260R



OPTIC OPTIONS



ACCESSORIES



Bullseye Louvre (Y9)

Cylindrical Screen (Y)

SPECIFICATIONS AVAILABLE FOR RFL260R

Sample Part Number: **RFL260R-60W-24K-K27-A-4D-CL-N-a-HS**

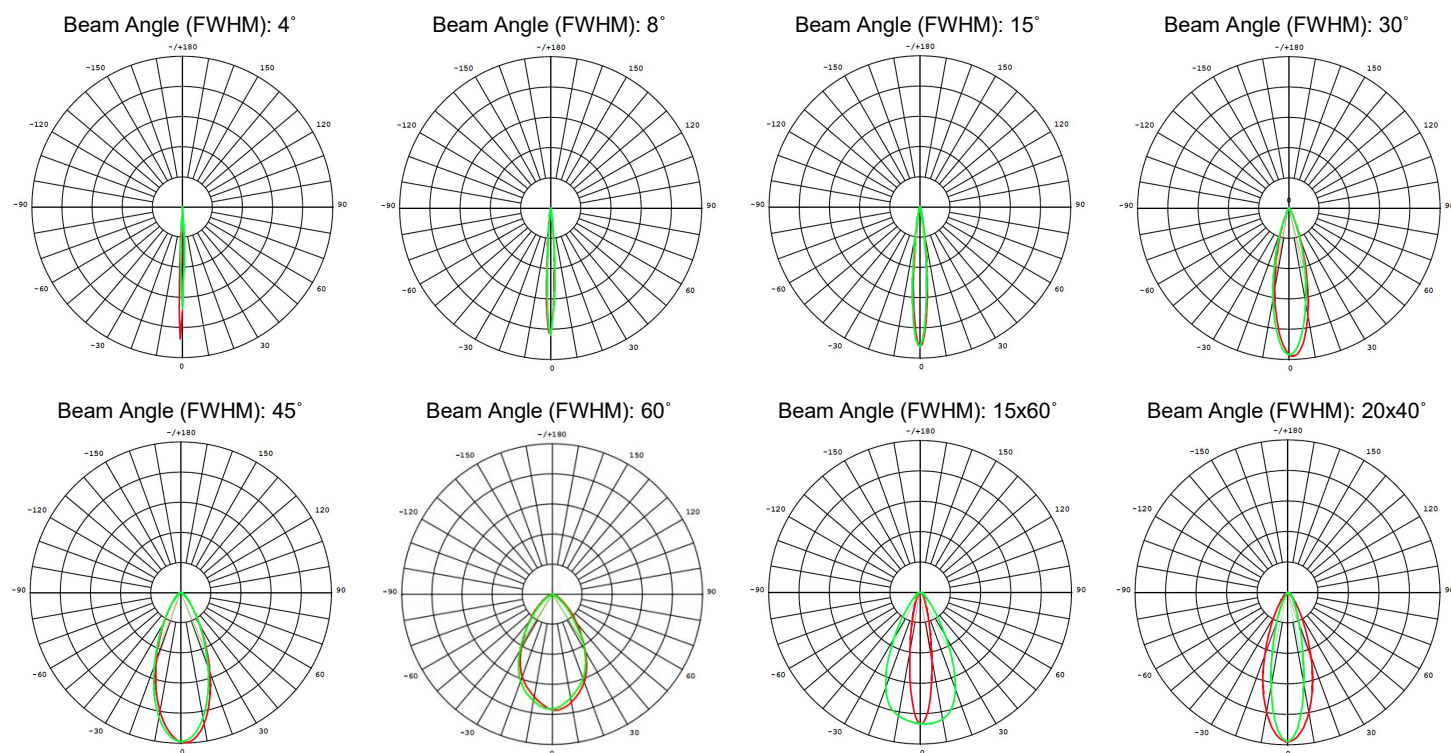
FIXTURE TYPE	WATTAGE	LEDs	CCT.	INPUT VOLTAGE	BEAM ANGLE	CONTROL	ANTI-GLARE ACCESSORIES	BRACKET	OPTIONS/ CUSTOMIZATION*
RRL260R	60W	24K	K27	A	4D	CL	N	a	HS
	60W 64W	24K LEDs x24	K27 2700K K30 3000K K40 4000K K50 5000K K57 5700K K65 6500K RGB R/G/B RGBW R/G/B/W RGBH RGB3in1 (only 100W/120W) RGBWH RGBW4in1 (only 100W/120W)	A 220VAC	4D 4° (only mono, R/G/B/W) 8D 8° (only mono, R/G/B, R/G/B/W) 15D 15° 30D 30° 45D 45° 60D 60° (only mono, R/G/B, R/G/B/W) 15x60D 15x60° 20x40D 20x40°	CL On-Off DMX DMX512 DALI DALI	N None Y Cylindrical Screen Y9 Bullseyes Louvre	a U-Bracket JY Clamp Bracket (∅ 60~90mm Pole) BG/76 Clamp Bracket 360 direction (∅ 76mm Pole) BG/120 Clamp Bracket 360 direction (∅ 120mm Pole) WX Surface & Pole Mounted Bracket TG Pole Top (∅ 60mm)	HS RAL9001 RAL# Custom RAL# Y Anti-fallen Chain

SPECIFICATION

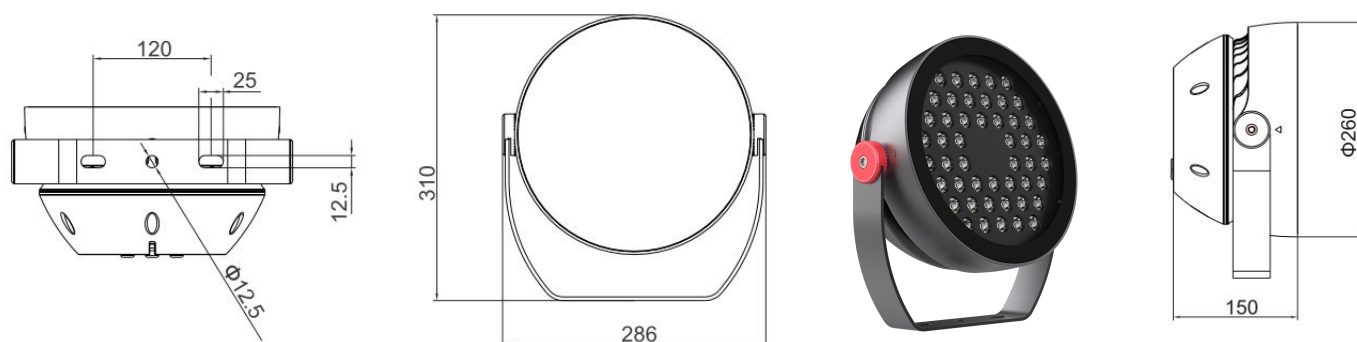
ELECTRICAL	Input Voltage	220VAC (Build-in LED driver)		
	Typical Power Consumption	Max.60W ±10% Max.64W ±10% Max.100W ±10% Max.120W ±10% Max.80W ±10% (@Ta. 55°C)		
OPTICAL	Light Source	High Power LED		
	Color Variants	Mono:	2700K 3000K 4000K Ra.≥80 (R9≥0, SDCM ≤ 5) 5000K 5700K 6500K Ra.≥70 (R9≥0, SDCM ≤ 5)	
		Color:	R/G/B R/G/B/W RGB 3in1 RGBW 4in1	
	Beam Angle (FWHM)	Mono:	4° (LEDs x24) 8° 15° 30° 45° 60° 15x60° 20x40° (LEDs x48)	
		R/G/B:	8° 15° 30° 45° 60° 15x60° 20x40° (LEDs x48)	
		R/G/B/W:	4° (LEDs x24) 8° 15° 30° 45° 60° 15x60° 20x40° (LEDs x48)	
		RGB 3in1 RGBW 4in1:	15° 30° 45° 15x60° 20x40° (LEDs x48)	
Efficacy (lm/W)	Mono: 57~75 (±10%); Color: 42 (±10%)			
CONTROL	Power Supply	Integrated		
	Operating Modes	On-Off; DMX; DALI		
	Control System	DMX512 Controllers DALI Controller		
	Settings / Addressing	DMX/RDM Communicator DALI Addressing		
PHYSICAL	Width x Height x Depth Weight	286mm (L) x 150mm (W) x 310mm (H) 5.8kg		
	Housing	Body: Die-casting Aluminum ADC12	Bracket: SGCC	
		Cover: Tempered Glass		
	Optical Material	PC	Mono:	8°
			RGB(3in1):	15/30/45/60/20°40/15°60°
			RGBW(4in1):	15/30/45/60/20°40/15°60°
		PMMA	Mono: 4° (Lens: PMMA, Bracket: PC)	
			Mono:	15/30/45/60/20°40/15°60°
			Finish Options	Standard Color
	Cost Option	Custom RAL #		
	Cables / Connections	ON/OFF	DMX	
		3 Core Wire Lead Cable (3x1.0 mm² Cable Power IN)	Wire Lead Cable (3x 1.0 mm² Power IN)	
			4 Core Cable Male/Female Connector (4x0.3 mm² Signal IN/OUT)	
	Mounting Method	U-Bracket		
	Adjustable	Yes		
	Protection Factor	Class I		
	IP IK Rating	IP66 IK08		
	Operating Ambient Temperature	-40°C ~ +50°C		
	-40°C ~ +55°C (For Mid-East Area)			
CERTIFICATION	Listings	CE, RoHS		
ACCESSORIES	Not Included Items	Anti-glare parts (Code)	Mounting Brackets (Code)	
	Cylindrical Screen	Y		
	Bullseyes Louvre	Y9		

Clamp Bracket (ø60~90mm Pole)	JY
Clamp Bracket 360 direction (ø76mm Pole)	BG/76
Clamp Bracket 360 direction (ø120mm Pole)	BG/120
Surface & Pole Mounted Bracket	WX
Pole Top (ø60mm)	TG

PHOTOMETRIC DATA



DIMENSIONS





BRACKET ACCESSORIES



Clamp Bracket for
Ø60~90mm Pole
(JY)



Clamp Bracket 360 direction for
Ø76mm Pole
(BG/76)
Clamp Bracket 360 direction for
Ø120mm Pole
(BG/120)



Surface & Pole Mounted Bracket
(WX)



Pole Top Mounted Ø60mm
(TG)