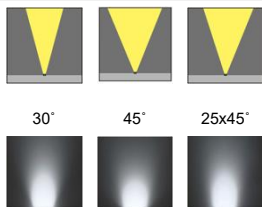


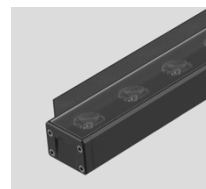
GOLF-RWW24



OPTIC OPTIONS



ACCESSORIES



Light Baffle (Y)

SPECIFICATIONS AVAILABLE FOR RWW24

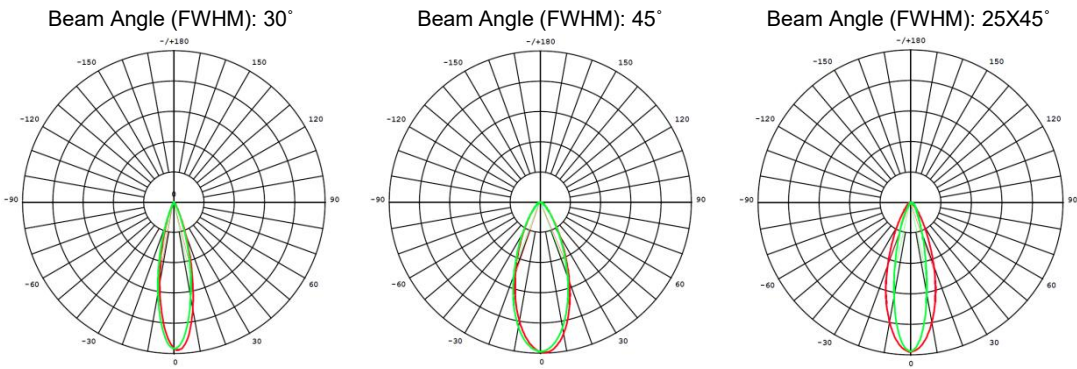
Sample Part Number: **RWW24-12W-48K-K27-D24-30D-CL-Y-a-Y**

FIXTURE TYPE	WATTAGE	LEDS	CCT.	INPUT VOLTAGE	BEAM ANGLE	CONTROL	ANTI-GLARE ACCESSORIES	BRACKET	OPTIONS/ CUSTOMIZATION *
RWW24	12W	48K	K27	D24	30D	CL	Y	a	Y
	12W L1000	48K LEDs x 48	K27 2700K K30 3000K K40 4000K	D24 24VDC	30D 30° 45D 45° 25X45D 25X45°	CL On-Off DMX DMX512	Y Light Baffle	a T-Bracket	Y Anti-fallen Chain RAL# Custom RAL#
	6W L500	24K LEDs x 24	K50 5000K K57 5700K K65 6500K						
	2.5W L300	12K LEDs x 12	RGBH RGB(3in1)						
	14W L1000	48K LEDs x 48	RGBWH RGBW(4in1)		DMX DMX512				
	7W L500	24K LEDs x 24							
	3W L300	12K LEDs x 12							

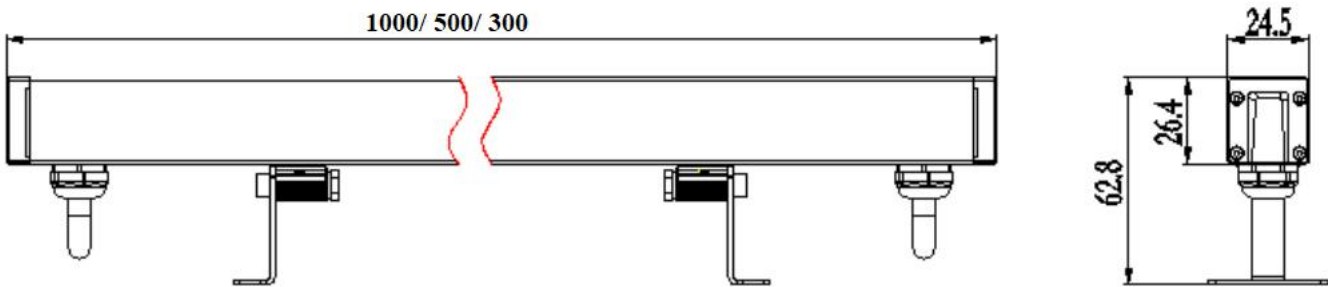
SPECIFICATION

ELECTRICAL	Input Voltage	24VDC (External PSU, build-in LED driver)	
	Typical Power Consumption	Max. 12W ±10% Max. 14W ±10% (@L1000)	
OPTICAL	Light Source	High Power LED	
	Color Variants	Mono: 2700K 3000K 4000K 5000K 5700K Ra.≥70, R9≥0 (SDCM ≤ 5)	
		Color: RGB(3in1) RGBW(4in1)	
	Beam Angle (FWHM)	30° 45° 25X45° (LEDs x 48)	
	Efficiency (lm/W)	Mono: 48; RGB(3in1): 20; RGBW(4in1): 24 (±10%)	
CONTROL	Operating Modes	On-Off; DMX	
	Control System	DMX512 Controllers	
	Settings / Addressing	DMX Communicator	
PHYSICAL	Width x Height x Depth Weight	1000mm (L) x 24.5mm (W) x 63.2mm (H) 0.8kg	
	Housing	Body: Extrusion Aluminum AL6063	Bracket: Stainless Steel SUS304
		Cover: Tempered Glass	End-Cap: Die-casting ADC12
	Optical Material	PC	
	Finish Options	Standard Color	Graphite Black RAL 9011
		Cost Option	Custom RAL #
	Cables / Connections	ON/OFF	DMX
		2 Core Cable with Male/Female Connector (2x1mm² Cable Power IN/OUT)	5 Core Cable with Male/Female Connector (2x1mm² Power + 3x0.3 mm² Signal IN/OUT)
	Mounting Method	T-Bracket	
	Adjustable	Yes	
	Protection Factor	DC Class III	
	IP IK Rating	IP66 IK06	
	Operating Ambient Temperature	-40°C ~ +55°C	
CERTIFICATION	Listings	CE, RoHS	
ACCESSORIES	Not Included Items	Anti-glare parts (Code)	
	Light Baffle	Y	

PHOTOMETRIC DATA



DIMENSIONS



1000mm (L) x 24.5mm (W) x 63.2mm (H) (*L=1000 / 500 / 300mm)