

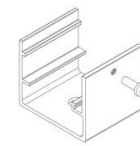
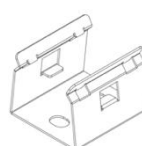
GOLF-RCL30P



OPTIC OPTIONS



BRACKET TYPES



Clip Bracket (a)

Screw-in Bracket (b)

Adjustable Bracket (d)

SPECIFICATIONS AVAILABLE FOR RCL30P

Sample Part Number: **RCL30P-15W-48K-K27-D24-150D-CL-P1a-a-Y**

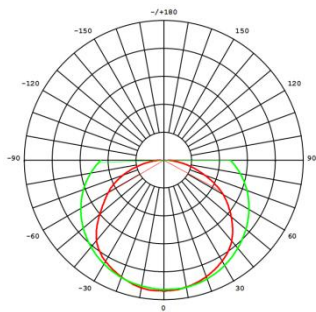
FIXTURE TYPE	WATTAGE	LEDS	CCT.	INPUT VOLTAGE	BEAM ANGLE	CONTROL	Cover	BRACKET	OPTIONS/ CUSTOMIZATION *
RCL30P	15W 15W	48K 48K LEDs x 48	K27 K30 K40 K50 K57 RGBH RGB(3in1) RGBWH RGBW(4in1)	D24 D24 24VDC D48 48VDC	150D 150D 150°	CL CL On-Off DMX DMX512	P1a P1a Square Milky Cover P1b Round Milky Cover	a a Clip Bracket b Screw-in Bracket d Adjustable Bracket	Y Y Anti-fallen Chain RAL# Custom RAL#

SPECIFICATION

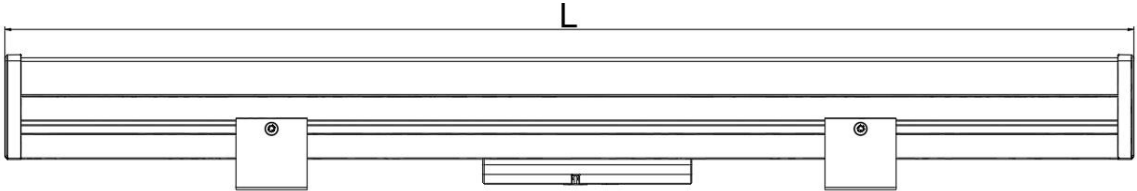
ELECTRICAL	Input Voltage	24VDC 48VDC (External PSU, build-in LED driver)	
	Typical Power Consumption	Max.15W ±10%	
OPTICAL	Light Source	High Power LED	
	Color Variants	Mono: 2700K 3000K 4000K 5000K 5700K (SDCM ≤ 5)	
		Color: RGB(3in1) RGBW (4in1)	
	Beam Angle (FWHM)	150° (LEDs x 48)	
CONTROL	Efficiency (lm/W)	Mono: 36; RGB(3in1):17; RGBW(4in1): 20 (±10%)	
	Operating Modes	On-Off; DMX	
	Control System	DMX512 Controllers	
PHYSICAL	Settings / Addressing	DMX Communicator	
	Width x Height x Depth Weight	1000mm(L) x32.5mm (W) x 44mm (H) 0.7kg	
	Housing	Body: Extrusion Aluminum AL6063	Bracket: SUS304(a) AL6063(b/d)
		Cover: PC	End Cap: PC
	Finish Options	Standard Color	Extrusion Aluminum
		Cost Option	Custom RAL #
	Cables / Connections	ON/OFF	DMX
		2 Core Cable with Male/Female Connector (2x1mm ² Cable Power IN/OUT)	5 Core Cable with Male/Female Connector (2x1mm ² Power + 3x0.3 mm ² Signal IN/OUT)
	Mounting Method	Clip Bracket (a); Screw-in Bracket (b); Adjustable Bracket (d)	
	Adjustable	±90° (Adjustable Bracket-d)	
	Protection Factor	DC Class III	
	IP IK Rating	IP66 IK09	
	Operating Ambient Temperature	-40°C ~ +55°C	
CERTIFICATION	Listings	CE, RoHS	
ACCESSORIES	Not Included Items	Cover (Code)	Bracket Parts (Code)
	Square Milky Cover	P1a	
	Round Milky Cover	P1b	
	Clip Bracket (SUS304)		a
	Screw-in Bracket (AL6063)		b
	Adjustable Bracket (AL6063)		d

PHOTOMETRIC DATA

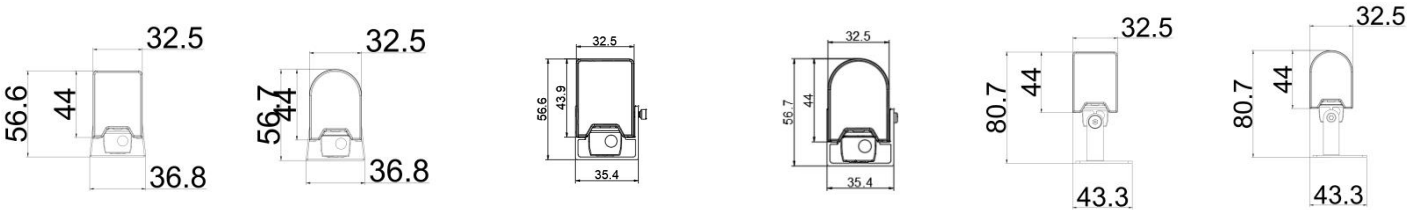
Beam Angle (FWHM): 150°



DIMENSIONS



L=1000 / 500 / 300mm



Square Milky Cover
(P1a)

Round Milky Cover
(P1a)

Square Milky Cover
(P1b)

Round Milky Cover
(P1b)

Square Milky Cover
(P1d)

Round Milky Cover
(P1d)