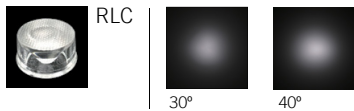


Project: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Model: \_\_\_\_\_

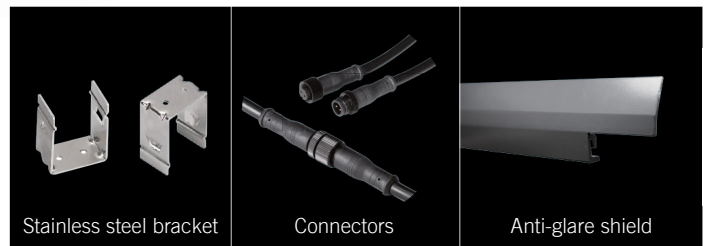
### Specifications:

<b>HOUSING MATERIALS</b>	Aluminum extrusion #6061, finish: Anodized
<b>BRACKET</b>	Nylon Rotatable type bracket or Stainless steel Angle-Fixed type bracket
<b>GLASS LENS</b>	Tempered step glass. T=2mm
<b>DIMMABLE</b>	Yes*
<b>WATER-TIGHT CABLE GLAND</b>	IP65
<b>REFLECTOR</b>	Optical reflector 30° / 40°
<b>OPERATING TEMPERATURE</b>	-4°F to 113°F
<b>FIXTURE IP/ IK Rating</b>	IP65 Rated / IK05

### OPTICS

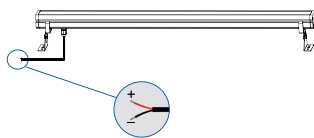


### Optional Accessory



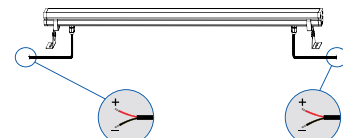
### SO Type

Single cable, open wire type



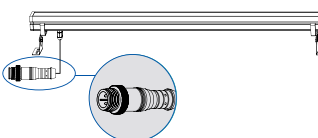
### TO Type

Twin cables, open wire type



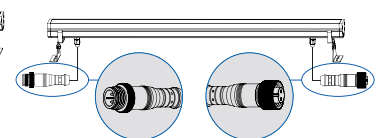
### SP Type

Single cable, plug type



### TP Type

Twin cables, plug type



Example: RLC-10L30K-D40-X-SS

Series	Lumens (CCT)			Beam Angle		Voltage	Optional	Mounts	Accessory	Finish
RLC 14.7 Watts	<b>10L30K</b>	<b>10L40K</b>	<b>11L50K</b>	<b>D30</b>	<b>D40</b>	<b>X</b> X = 24 Volts	<b>SO</b> Single cable, open wire	<b>Blank</b> Standard	<b>Blank</b> Standard	<b>SV</b> Silver
	10L (3000K) 1,020 Lumens	10L (4000K) 1,090 Lumens	11L (5000K) 1,114 Lumens	30°	40°					
							<b>TO</b> Two cable, open wire	<b>SSB</b> Stainless Steel Bracket	<b>AG</b> Anti-glare	
							<b>SP</b> Single cable, plug type			
							<b>TP</b> Two cable, plug type			

Lumens based off 40° Beam angle

Requires remote 24V transformer. For dimming, refer to specs of transformer you are using.\*

Enter configuration: \_\_\_\_\_

\*\* Special Order

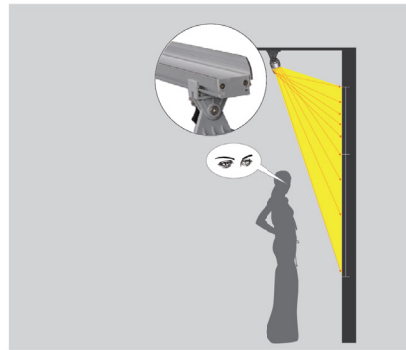
Dimensions and values shown are nominal. LuminosoLED continually works to improve products and reserves the right to make changes which may alter the performance or appearance of products.

**PERFORMANCE DATA**

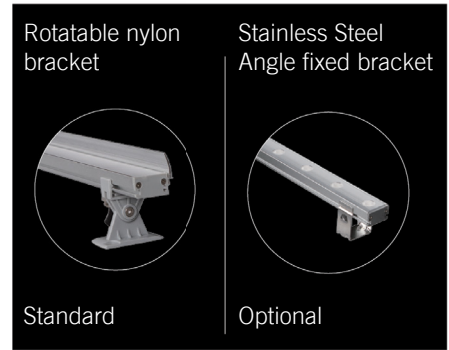
Series	RLC
Power	14.7W (24x 0.5W)
Lumens	1,020 (30K) 1,090 (40K) 1,114 (50K)
IP Rating	IP65
Operating Temp.	-4°F to 113°F
Input	24V



Anti-glare shield optional accessory.

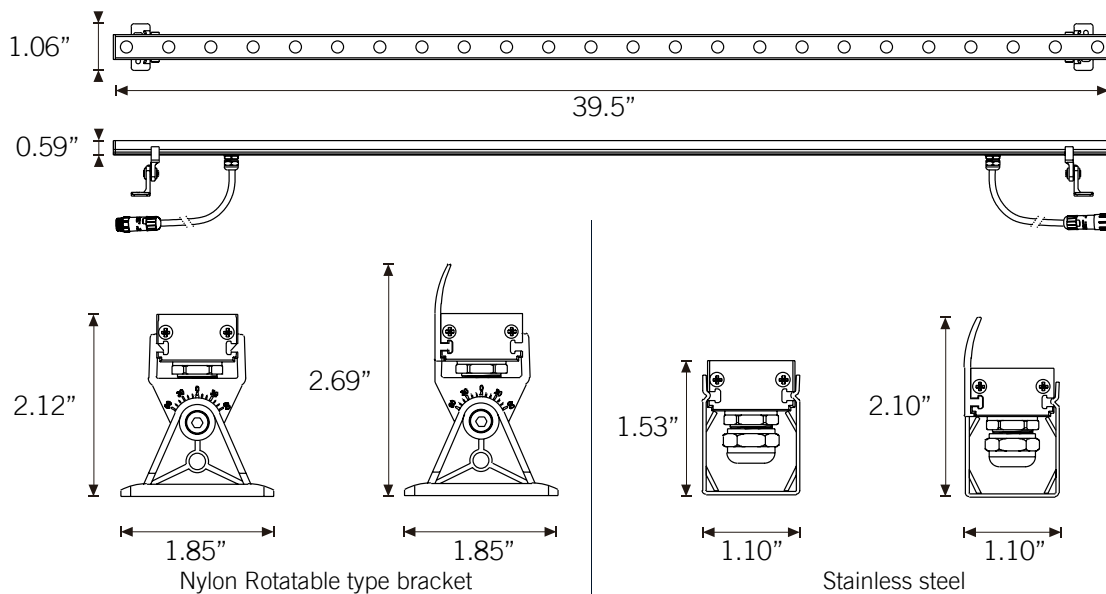


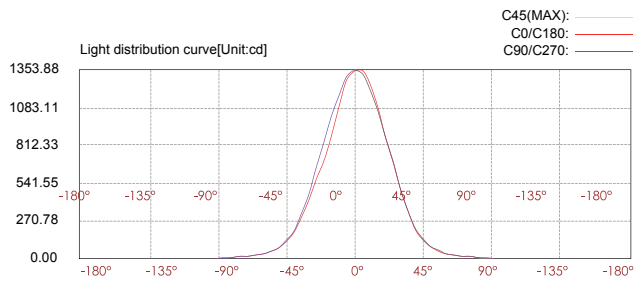
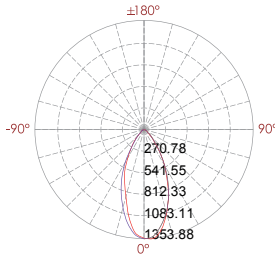
The lid can reduce glare, and focus light evenly.



Mounting bracket

**DIMENSIONS**





Lux distance cure

	Illuminance at a distance	
	Center beam LUX	Beam width V H
2m	336.66 LUX	1.80m 1.70m
4m	84.17 LUX	3.70m 3.40m
6m	37.41 LUX	5.50m 5.10m
8m	21.04 LUX	7.40m 6.80m
10m	13.47 LUX	9.20m 8.50m
12m	9.35 LUX	11.1m 10.2m

Ver.Spread:49.7H oriz.Spread:46.2