

Date: _____ Project: _____

Type: _____ Part #: _____



Evoke

Architectural Round High Bay

The EVOKE Series combines elegance and performance in a suspended architectural round high bay designed for offices, conference rooms, retail, and commercial spaces.

With selectable light distributions, sleek aluminum construction, and customizable finishes, it delivers refined aesthetics, flexibility, and lasting reliability.



Product Features

- DLC pending
- Available in 18", 24", and 36" diameters
- 10ft adjustable suspension cable
- Extruded Aluminum Housing
- Frosted prismatic polycarbonate lens designed to reduce glare
- Uplight module available for indirect light
- 10ft Cord Length
- White or black painted parts feature a five-stage phosphate bonding process with a high-reflective baked enamel finish.
- Custom Colours Available
- 10kV surge protection
- Damp location rated
- Operating temp: -4°F to 104°F (-20°C to 40°C)
- Rated Lifetime L70 >50,000 hrs
- 10 Year Limited Warranty

Specifications

Voltage	120-347V AC
Selectable Wattages	18": 30/40/50/60W 24": 40/60/80/100W 36": 60/100/140/175W
Selectable CCT	2700K, 3000K, 3500K, 4000K, 5000K
THD	< 20%
Power Factor	> 0.9
CRI	90
Lumens	Up to 22,942 lm
Efficacy	Up to 125 lm/W
UGR	18.7
Beam Angle	120°
Dimming	0-10V
Mounting	Pendant (Cable or Stem) and Surface
Applications	Office, Conference Rooms, Retail, Commercial Spaces

Specifications - Evoke 18"

	R34501 (RENO-EVOKE-18-DV-MW-MCCT-WH) – White				R34502 (RENO-EVOKE-18-DV-MW-MCCT-BK) – Black			
	30W	40W	50W	60W	30W	40W	50W	60W
2700K	3,305 lm	4,463 lm	5,599 lm	6,604 lm	2,817 lm	3,851 lm	5,074 lm	6,042 lm
	110 lm/W	111 lm/W	112 lm/W	110 lm/W	94 lm/W	96 lm/W	101 lm/W	105 lm/W
3000K	3,325 lm	4,507 lm	5,642 lm	6,665 lm	2,840 lm	3,880 lm	5,109 lm	6,105 lm
	111 lm/W	112 lm/W	113 lm/W	111 lm/W	95 lm/W	97 lm/W	102 lm/W	107 lm/W
3500K	3,376 lm	4,474 lm	5,734 lm	6,777 lm	2,883 lm	3,952 lm	5,192 lm	6,195 lm
	112 lm/W	114 lm/W	114 lm/W	113 lm/W	96 lm/W	99 lm/W	104 lm/W	109 lm/W
4000K	3,413 lm	4,625 lm	5,793 lm	6,870 lm	2,926 lm	4,008 lm	5,267 lm	6,289 lm
	114 lm/W	114 lm/W	116 lm/W	114 lm/W	97 lm/W	100 lm/W	105 lm/W	115 lm/W
5000K	3,496 lm	4,736 lm	5,915 lm	7,002 lm	3,000 lm	4,113 lm	5,392 lm	6,435 lm
	116 lm/W	118 lm/W	118 lm/W	116 lm/W	100 lm/W	103 lm/W	115 lm/W	115 lm/W

Specifications - Evoke 24"

	R34503 (RENO-EVOKE-24-DV-MW-MCCT-WH) – White				R34504 (RENO-EVOKE-24-DV-MW-MCCT-BK) – Black			
	40W	60W	80W	100W	40W	60W	80W	100W
2700K	4,751 lm	7,070 lm	9,414 lm	11,618 lm	4,392 lm	6,565 lm	8,745 lm	10,904 lm
	115 lm/W	125 lm/W	115 lm/W	115 lm/W	110 lm/W	110 lm/W	110 lm/W	110 lm/W
3000K	4,768 lm	7,151 lm	9,464 lm	11,764 lm	4,412 lm	6,641 lm	8,868 lm	11,046 lm
	117 lm/W	117 lm/W	117 lm/W	117 lm/W	112 lm/W	112 lm/W	112 lm/W	112 lm/W
3500K	4,828 lm	7,277 lm	9,613 lm	11,960 lm	4,472 lm	6,753 lm	8,976 lm	11,231 lm
	119 lm/W	119 lm/W	119 lm/W	119 lm/W	114 lm/W	114 lm/W	114 lm/W	114 lm/W
4000K	4,891 lm	7,407 lm	9,756 lm	12,149 lm	4,542 lm	6,871 lm	9,118 lm	11,415 lm
	125 lm/W	125 lm/W	125 lm/W	125 lm/W	120 lm/W	120 lm/W	120 lm/W	120 lm/W
5000K	5,017 lm	7,500 lm	10,000 lm	12,488 lm	4,658 lm	7,053 lm	9,337 lm	11,724 lm
	125 lm/W	125 lm/W	125 lm/W	125 lm/W	120 lm/W	120 lm/W	120 lm/W	120 lm/W

Specifications - Evoke 36"

	R34505 (RENO-EVOKE-36-DV-MW-MCCT-WH) – White				R34506 (RENO-EVOKE-36-DV-MW-MCCT-BK) – Black			
	60W	100W	140W	175W	60W	100W	140W	175W
2700K	7,729 lm	12,602 lm	16,892 lm	21,378 lm	7,542 lm	12,057 lm	16,152 lm	20,346 lm
	115 lm/W	115 lm/W	115 lm/W	115 lm/W	110 lm/W	110 lm/W	110 lm/W	110 lm/W
3000K	7,986 lm	12,735 lm	17,022 lm	21,643 lm	7,602 lm	12,176 lm	16,307 lm	20,583 lm
	117 lm/W	117 lm/W	117 lm/W	117 lm/W	112 lm/W	112 lm/W	112 lm/W	112 lm/W
3500K	8,100 lm	12,723 lm	17,297 lm	22,003 lm	7,713 lm	12,359 lm	16,539 lm	20,919 lm
	119 lm/W	119 lm/W	119 lm/W	119 lm/W	114 lm/W	114 lm/W	114 lm/W	114 lm/W
4000K	8,218 lm	12,936 lm	17,550 lm	22,360 lm	7,822 lm	12,546 lm	16,772 lm	21,199 lm
	125 lm/W	125 lm/W	125 lm/W	125 lm/W	120 lm/W	120 lm/W	120 lm/W	120 lm/W
5000K	8,432 lm	13,925 lm	18,007 lm	22,942 lm	8,039 lm	12,686 lm	17,123 lm	22,003 lm
	125 lm/W	125 lm/W	125 lm/W	125 lm/W	120 lm/W	120 lm/W	120 lm/W	120 lm/W

Specifications - Upper Luminous Model Evoke 18"

	R39561 (RENO-EVOKE-18-UP for R34501 – White)				R39561 (RENO-EVOKE-18-UP for R34502 - Black)			
	30W	40W	50W	60W	30W	40W	50W	60W
2700K	407.29 lm	532.78 lm	666.25 lm	822.10 lm	354.46 lm	470.19 lm	607.67 lm	752.28 lm
	3.55W	4.62 W	5.8 W	7.2 W	3.54 W	4.66 W	5.82 W	7.23 W
3000K	387.43 lm	535.30 lm	673.84 lm	828.58 lm	337.13 lm	470.78 lm	614.52 lm	758.45 lm
	3.35 W	4.6 W	5.81 W	7.19 W	3.33 W	4.63 W	5.81 W	7.2 W
3500K	392.52 lm	546.13 lm	682.99 lm	841.42 lm	343.35 lm	478.35 lm	624.54 lm	768.90 lm
	3.34 W	4.62 W	5.79 W	7.18 W	3.34 W	4.62 W	5.8 W	7.19 W
4000K	398.28 lm	560.90 lm	688.74 lm	851.15 lm	345.17 lm	491.31 lm	633.25 lm	779.68 lm
	3.35 W	4.7 W	5.78 W	7.18 W	3.31 W	4.68 W	5.79 W	7.18 W
5000K	406.58 lm	575.60 lm	698.44 lm	868.54 lm	356.21 lm	506.37 lm	649.08 lm	800.14 lm
	3.34 W	4.72 W	5.79 W	7.2 W	3.33 W	4.71 W	5.8 W	7.2 W

Specifications - Upper Luminous Model Evoke 24"

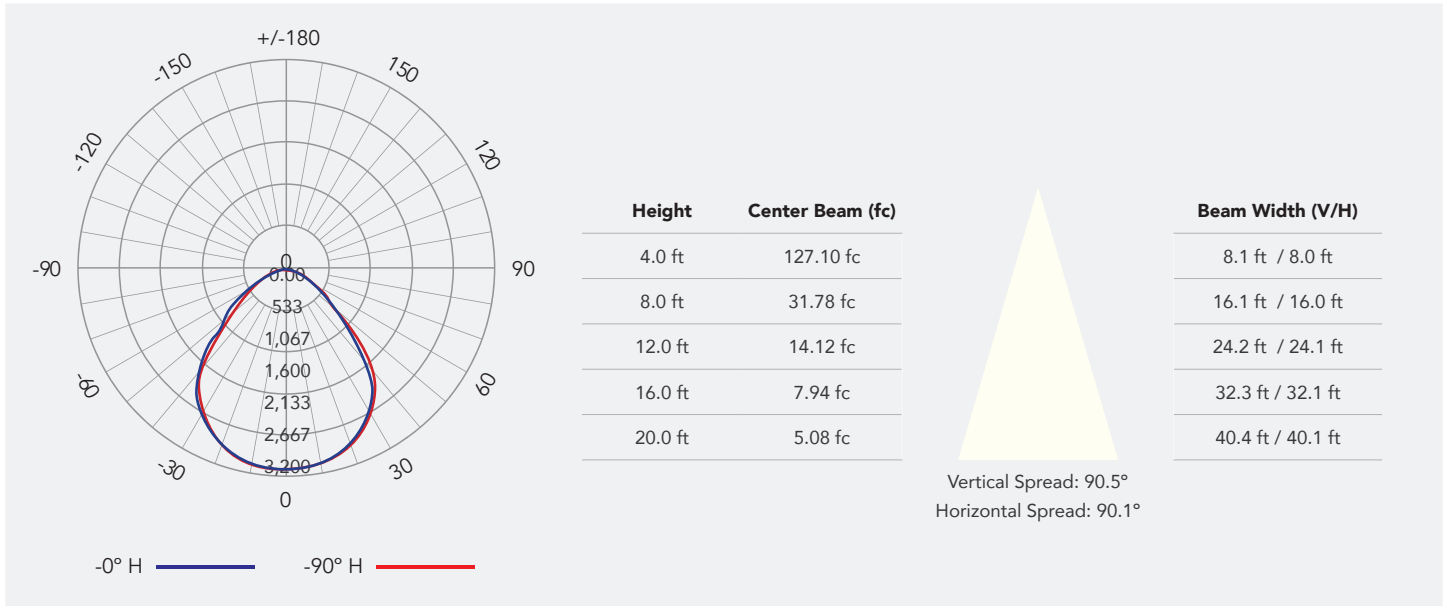
	R39562 (RENO-EVOKE-24-UP for R34503 – White)				R39562 (RENO-EVOKE-24-UP for R34504 – Black)			
	40W	60W	80W	100W	40W	60W	80W	100W
2700K	986.00 lm	1143.93 lm	1418.73 lm	1759.00 lm	926.38 lm	1103.27 lm	1356.94lm	1659.02lm
	7.84 W	9.2 W	11.59 W	14.41 W	7.85 W	9.21 W	11.58 W	14.41 W
3000K	988.60 lm	1160.97 lm	1436.81 lm	1760.31 lm	930.74 lm	1120.28 lm	1382.78 lm	1675.00 lm
	7.82 W	9.25 W	11.62 W	14.35 W	7.82 W	9.27 W	11.62 W	14.35 W
3500K	990.50 lm	1152.63 lm	1451.86 lm	1770.99 lm	943.37 lm	1131.04 lm	1397.58 lm	1695.23 lm
	7.8 W	9.21 W	11.6 W	14.34 W	7.79 W	9.23 W	11.6 W	14.34 W
4000K	999.88 lm	1164.83 lm	1466.95 lm	1798.20 lm	959.07 lm	1142.27 lm	1416.07 lm	1716.07 lm
	7.81 W	9.19 W	11.58 W	14.35 W	7.81 W	9.2 W	11.58 W	14.35 W
5000K	1028.00 lm	1195.26 lm	1504.73 lm	1857.04 lm	984.20 lm	1153.83 lm	1448.58 lm	1758.31 lm
	7.86 W	9.2 W	11.59 W	14.36 W	7.8 W	9.21 W	11.59 W	14.36 W

Specifications - Upper Luminous Model Evoke 36"

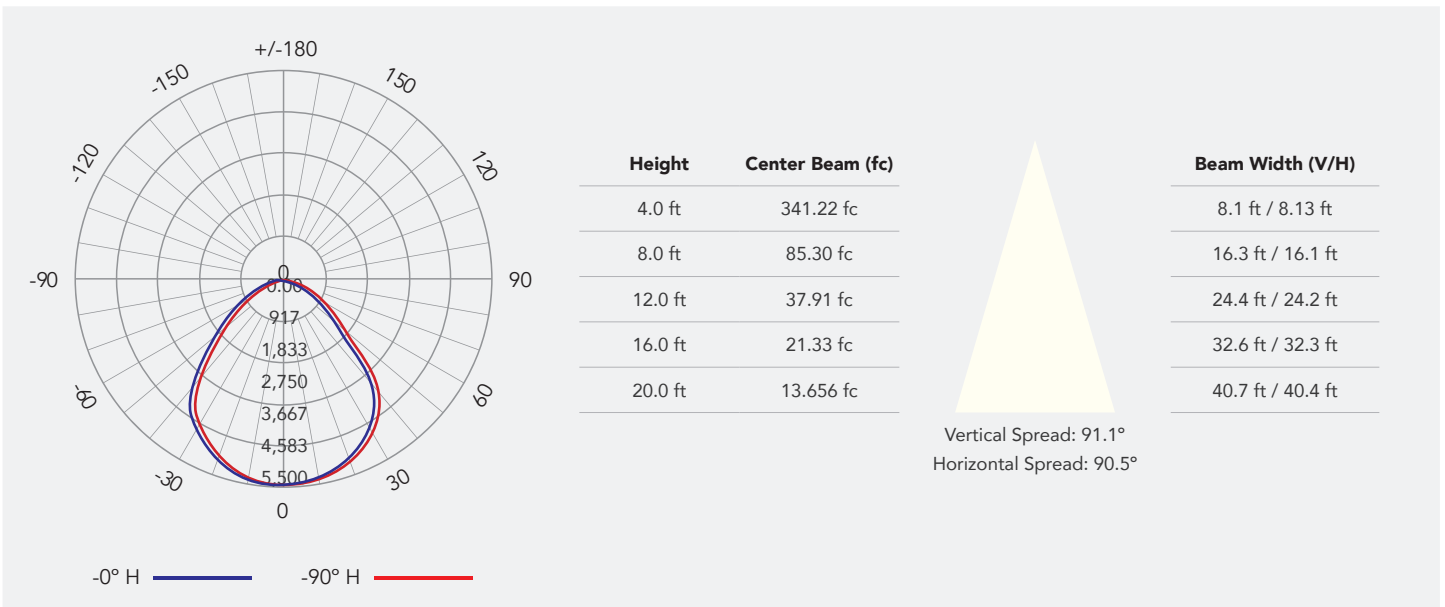
	R39563 (RENO-EVOKE-36-UP for R34505 – White)				R39563 (RENO-EVOKE-36-UP for R34506 – Black)			
	60W	100W	140W	175W	60W	100W	140W	175W
2700K	1591.66 lm	2059.34 lm	2533.70 lm	3063.83 lm	1556.55 lm	1963.36 lm	2423.28 lm	2912.79 lm
	13.2 W	16.43 W	20.69 W	25.3 W	13.19 W	16.39 W	20.68 W	25.3 W
3000K	1653.54 lm	2088.68 lm	2563.70 lm	3095.65 lm	1572.25 lm	2003.69 lm	2449.19 lm	2941.43 lm
	13.24 W	16.51 W	20.7 W	25.25 W	13.19 W	16.58 W	20.67 W	25.27 W
3500K	1679.47 lm	2078.95 lm	2605.75 lm	3151.10 lm	1600.94 lm	2018.23 lm	2487.52 lm	2985.82 lm
	13.22 W	16.48 W	20.72 W	25.31 W	13.22 W	16.47 W	20.7 W	25.31 W
4000K	1715.97 lm	2091.27 lm	2644.25 lm	3198.17 lm	1633.24 lm	2032.50 lm	2521.65 lm	3030.88 lm
	13.3 W	16.37 W	20.71 W	25.32 W	13.3 W	16.37 W	20.71 W	25.38 W
5000K	1758.54 lm	2157.56 lm	2710.80 lm	3271.29 lm	1674.41 lm	2060.86 lm	2585.23 lm	3095.71 lm
	13.28 W	16.48 W	20.72 W	25.3 W	13.27 W	16.45 W	20.72 W	25.3 W

Photometrics

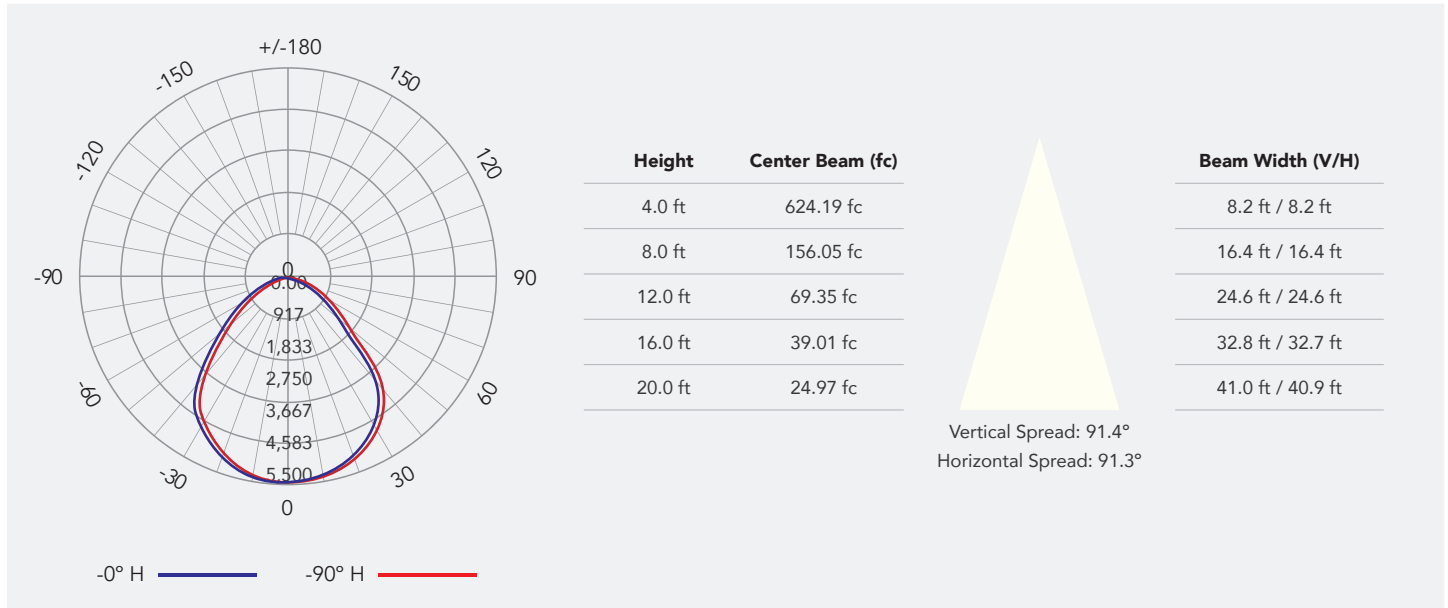
Evoke 18" White (60W, 4000K)



Evoke 24" White (100W, 4000K)



Evoke 36" White (175W, 4000K)

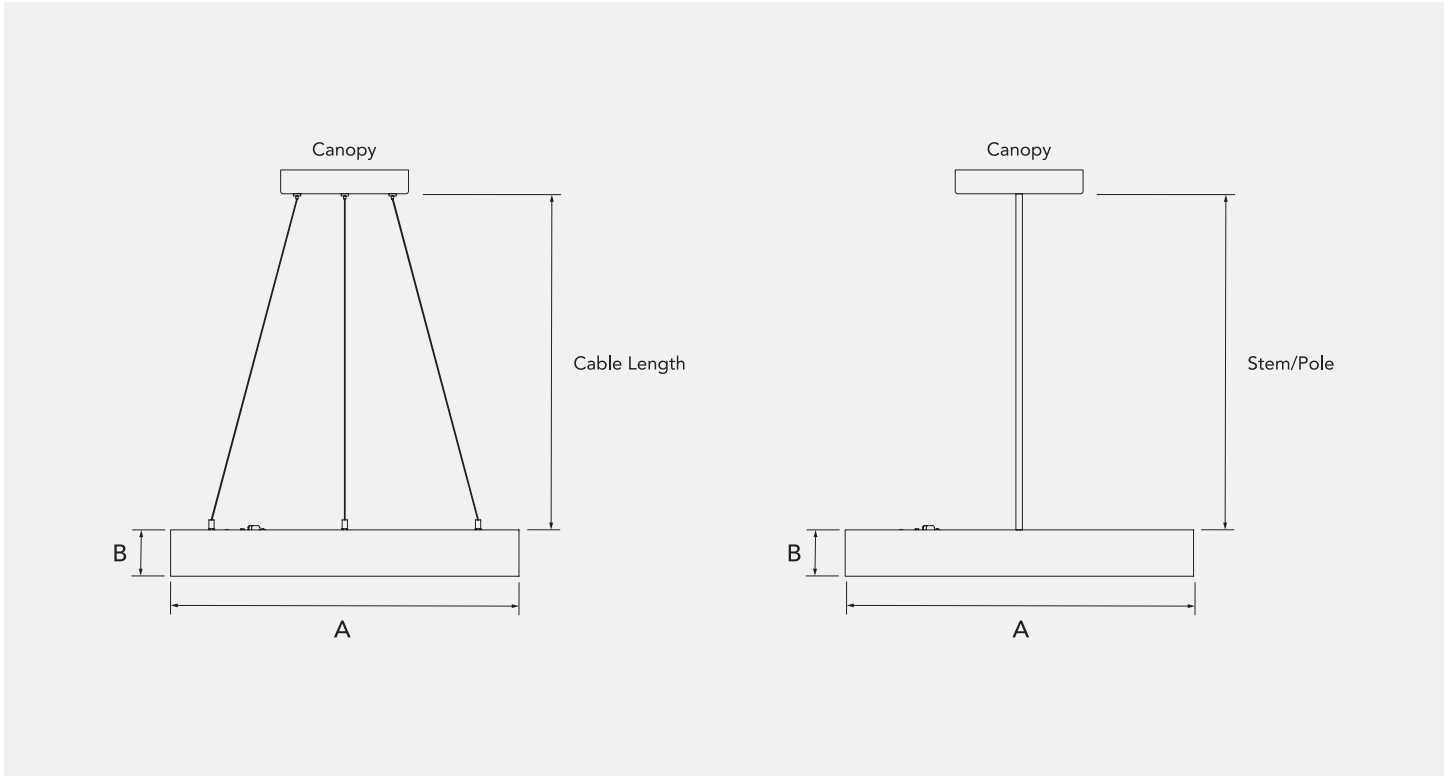


DLC Certification

Model #	Application	DLC Standard	DLC Premium
RENO-EVOKE-18-DV-MW-MCCT-WH	Low-Bay Luminaires for Commercial and Industrial Buildings	Pending	S-PKVX5M
RENO-EVOKE-18-DV-MW-MCCT-BK	Low-Bay Luminaires for Commercial and Industrial Buildings	Pending	S-PKVX5M
RENO-EVOKE-24-DV-MW-MCCT-WH	High-Bay Luminaires for Commercial and Industrial Buildings	Pending	S-4HSN9D
RENO-EVOKE-24-DV-MW-MCCT-BK	High-Bay Luminaires for Commercial and Industrial Buildings	Pending	S-4HSN9D
RENO-EVOKE-36-DV-MW-MCCT-WH	High-Bay Luminaires for Commercial and Industrial Buildings	Pending	S-B8N383
RENO-EVOKE-36-DV-MW-MCCT-BK	High-Bay Luminaires for Commercial and Industrial Buildings	Pending	S-B8N383

Dimensions

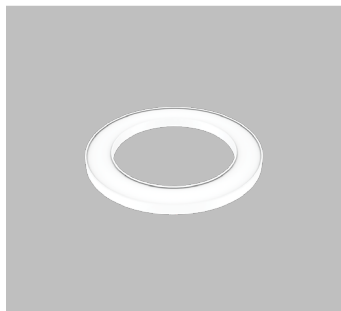
Evoke 18", 24", 36"



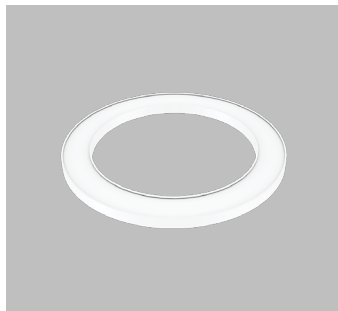
	Evoke 18"	Evoke 24"	Evoke 36"
A - Size/Diameter	17.72" 450 mm	23.62" 600 mm	35.43" 900 mm
B - Height	3.15" 80 mm	3.15" 80 mm	3.15" 80 mm
Canopy (Width)	5.12" 130 mm	5.12" 130 mm	8.66" 220 mm
Cable Length	120" 3,048 mm (adjustable)	120" 3,048 mm (adjustable)	120" 3,048 mm (adjustable)
Pendant Mount (Stem/Pole)	3.3 ft 1.0 m	3.3 ft 1.0 m	3.3 ft 1.0 m
Weight	13.22 lbs 6.0 kg	16.09 lbs 7.3 kg	19.84 lbs 9.0 kg

Accessories

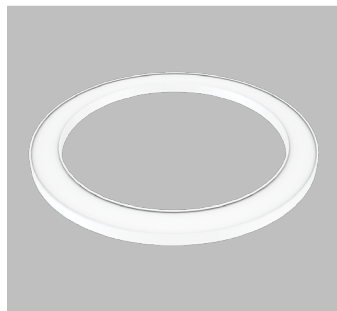
Evoke Indirect/Uplight Modules



Uplight Module - 18"
R39561
RENO-EVOKE-18-UP



Uplight Module - 24"
R39562
RENO-EVOKE-24-UP

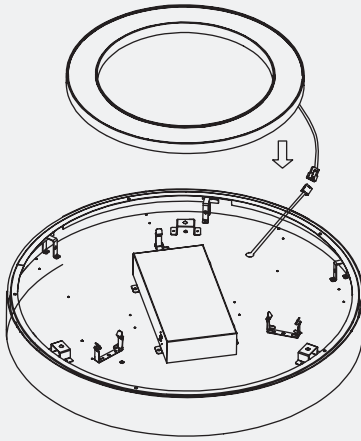


Uplight Module - 36"
R39563
RENO-EVOKE-36-UP

Order #	Model #	Description	
R39561	RENO-EVOKE-18-UP	18" Uplight Module	
R39562	RENO-EVOKE-24-UP	24" Uplight Module	
R39563	RENO-EVOKE-36-UP	36" Uplight Module	

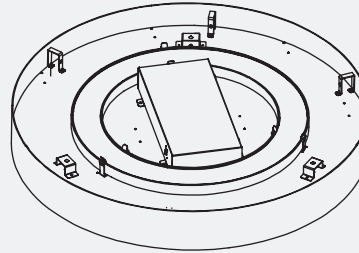
Installation

Indirect/Uplight Modules



A

Attach the quick plug connectors to connect the indirect/upper lighting kit and the fixture.



B

Fix the indirect/upper lighting kit to the fixture, then the installation is complete.

Accessories

Mounting Kits



Surface Mount Kit - 18"

R39564

RENO-EVOKE-18-SMK



Surface Mount Kit - 24"

R39565

RENO-EVOKE-24-SMK



Surface Mount Kit - 36"

R39566

RENO-EVOKE-36-SMK



Pendant Mount Kit (WH - 3.3Ft)

R39567

RENO-EVOKE-PMK-WH



Pendant Mount Kit (BLK - 3.3Ft)

R39568

RENO-EVOKE-PMK-BK

Order #	Model #	Description
R39564	RENO-EVOKE-18-SMK	18" Surface-mount Kit
R39565	RENO-EVOKE-24-SMK	24" Surface-mount Kit
R39566	RENO-EVOKE-36-SMK	36" Surface-mount Kit
R39567	RENO-EVOKE-PMK-WH	1M (3.3ft) Pendant Mount Kit White Finish (connectable up to 2 sets for longer length)
R39568	RENO-EVOKE-PMK-BK	1M (3.3ft) Pendant Mount Kit Black Finish (connectable up to 2 sets for longer length)

Mounting - Installation

Pendant | Suspension Aircraft Cable

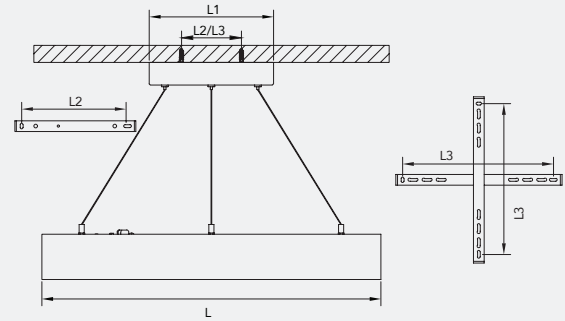
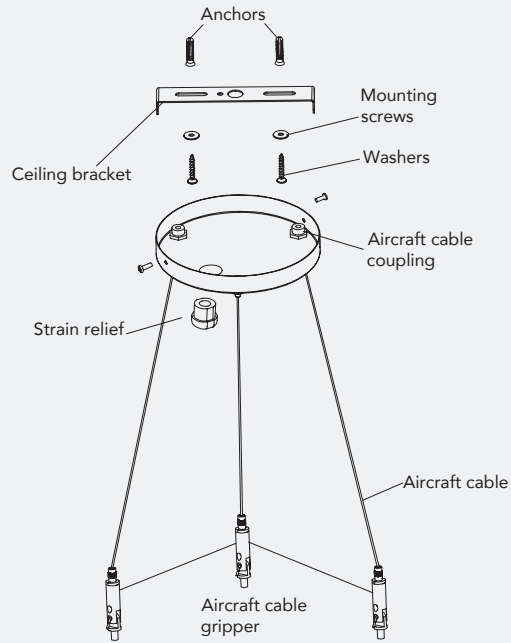
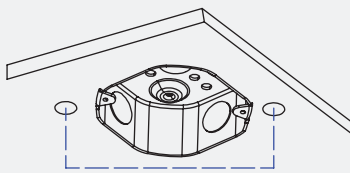


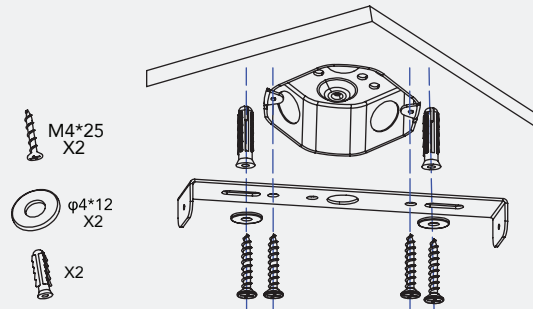
Table A

	Evoke 18"	Evoke 24"	Evoke 36"
L	Ø17.72" 450mm	Ø23.62" 600mm	Ø35.42" 900mm
L1	Ø8.66" Ø220mm		
L2	1.76" 70mm		
L3			
	7.38" 187.5mm		



A

Drill holes in the ceiling for mounting the ceiling bracket.
Ceiling bracket for model 18/24/36 requires 2 holes. Refer to Table A, L2 for the distance between the holes.

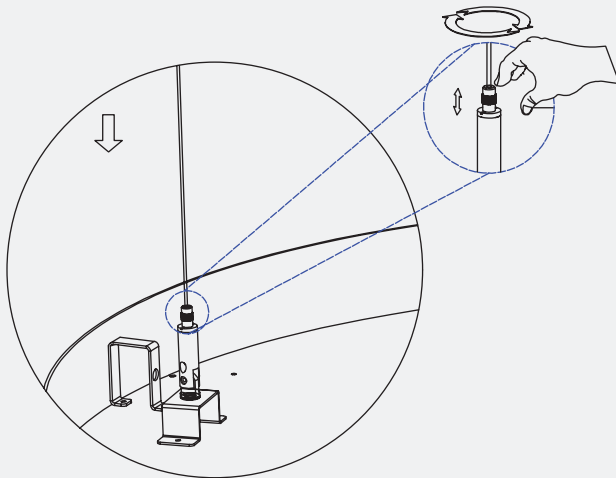


B

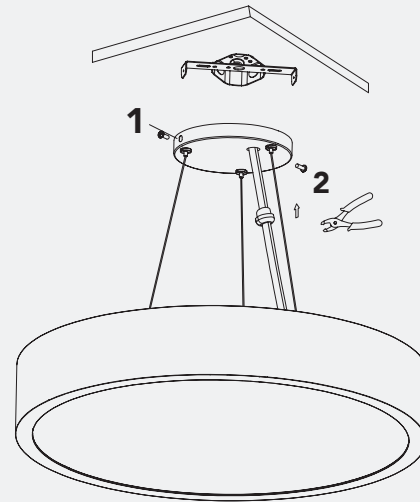
As shown in the picture, use screws to fix the ceiling bracket to the junction box and the ceiling as required.

Mounting - Installation

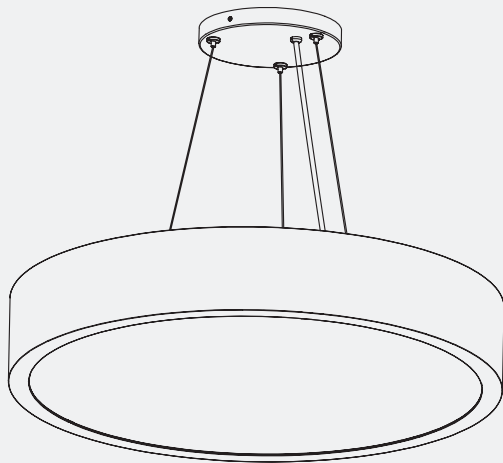
Pendant | Suspension Aircraft Cable - Continued



C
Loosen the cable tensioner first, press to adjust the suspension cable length, then tighten the cable tensioner.



D
Make the wiring connections, then adjust the power cable length and properly secure the strain relief. Lock the canopy to ceiling brackets from side with screws.



E
Installation is complete.

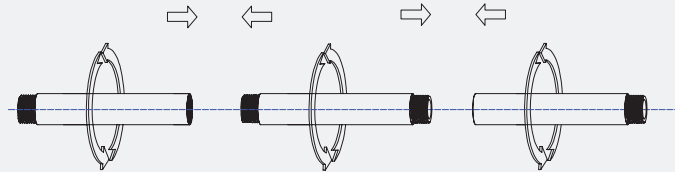
Mounting - Installation

Pendant | Stem/Rod

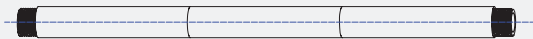
A

Assemble the rod/pole.

1. Rotate the rod counterclockwise to connect the pendant rod sections

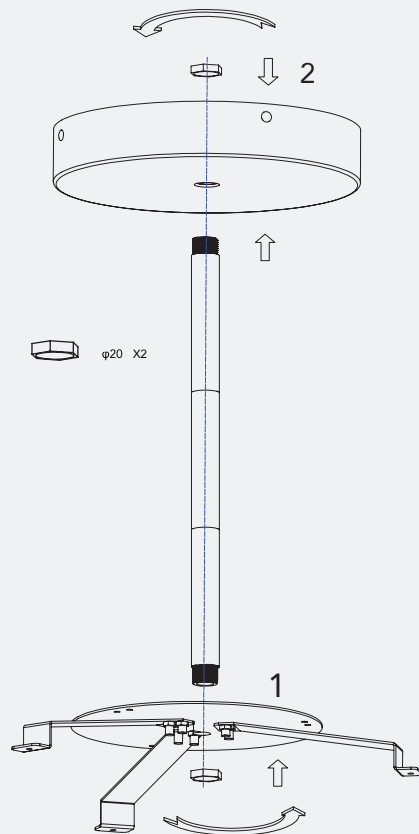


2. Pendant rod assembly is complete



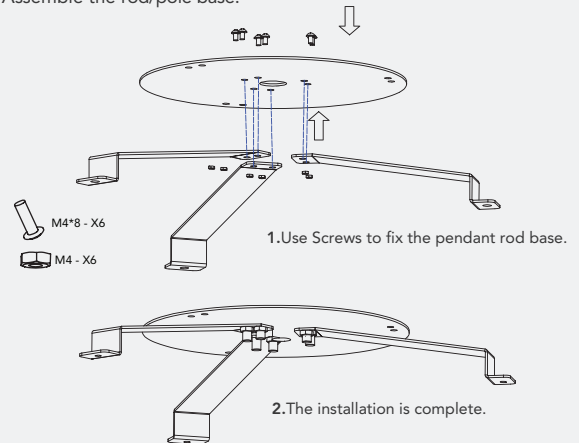
C

Secure the pendant rod to the base and canopy with nuts.



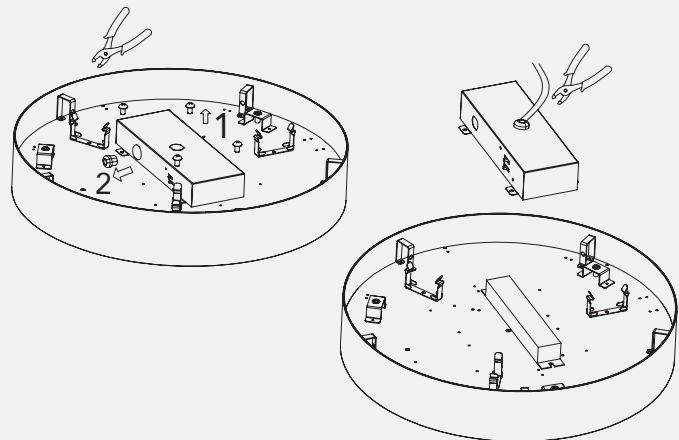
B

Assemble the rod/pole base.



D

Remove the driver box screws and take off the strain relief.



E

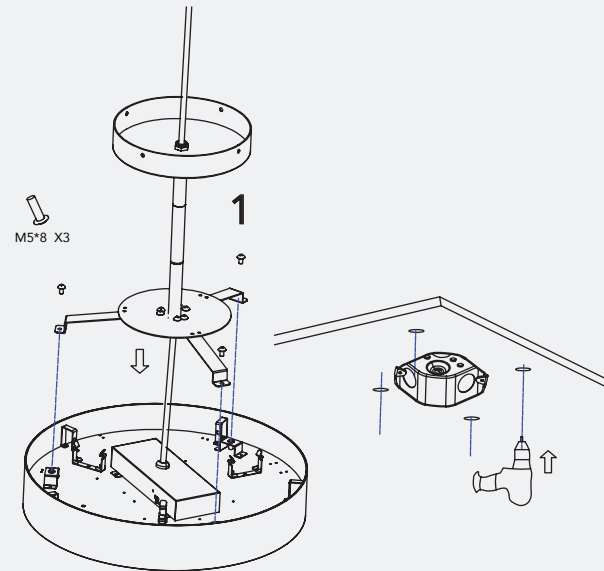
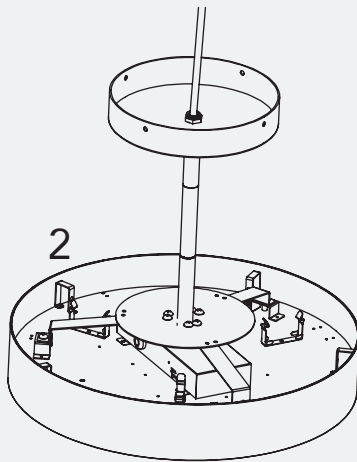
Secure the strain relief onto the top of the driver box.

Mounting - Installation

Pendant | Stem/Rod - Continued

F

Secure the pendant rod assembly to the fixture with screws.

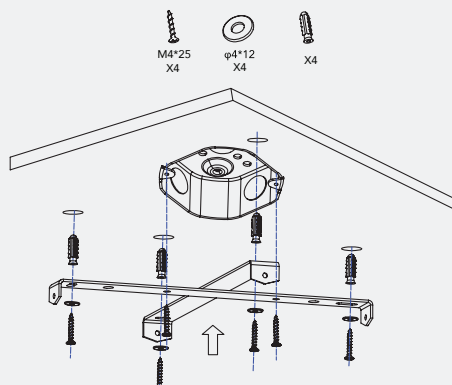


G

Drill holes in the ceiling for mounting the ceiling bracket; ceiling bracket for models 18/24/36" requires 4 holes. Refer to table A, L3 (pg.9) for distance between the holes

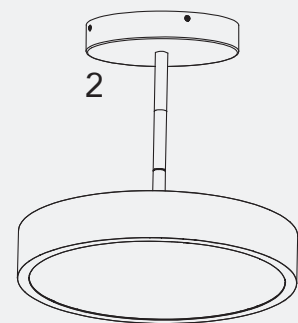
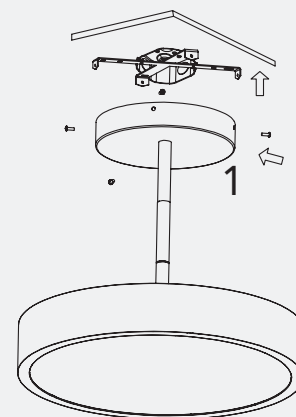
H

As shown in the picture, use screws to fix the ceiling bracket to the junction box and the ceiling as required.



I

Make the wiring connections, then lock the fixture to the ceiling bracket from side with screws

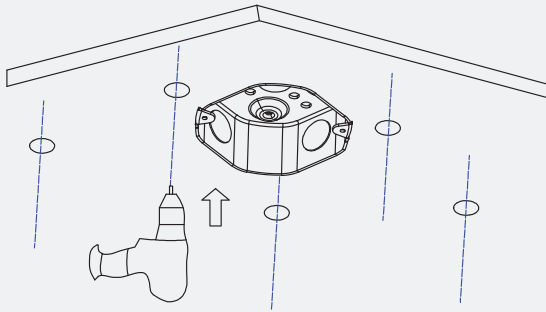


J

Installation is complete

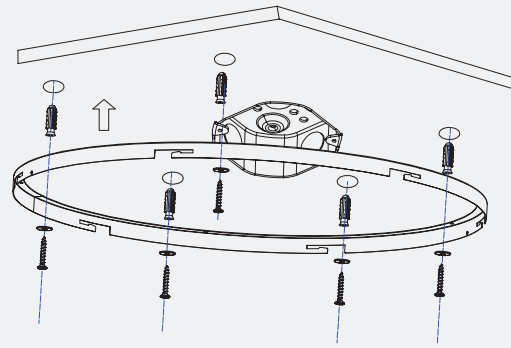
Installation

Surface Mount

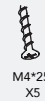


A

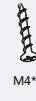
Mark the drilling locations on the ceiling based on the hole positions of the surface-mount frame, then drill the holes accordingly.



D18"/D24"

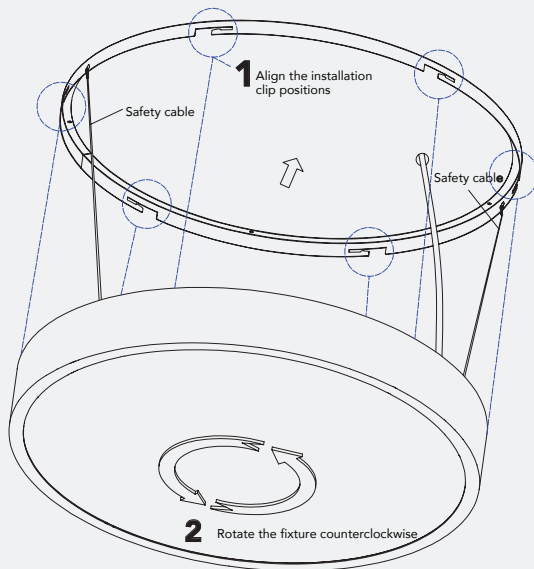


D36"



B

Install the surface mount frame with provided screws.



C

Ensure the safety cable is fixed securely, then rotate the fixture counterclockwise to snap it into the surface mount frame.



D

Installation is complete.