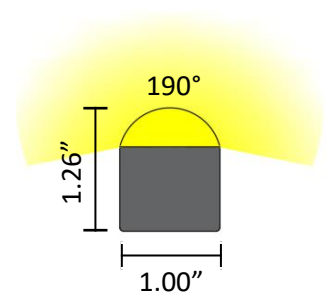
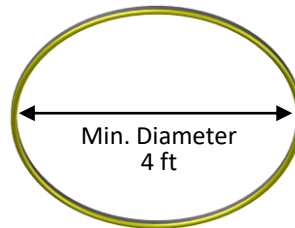
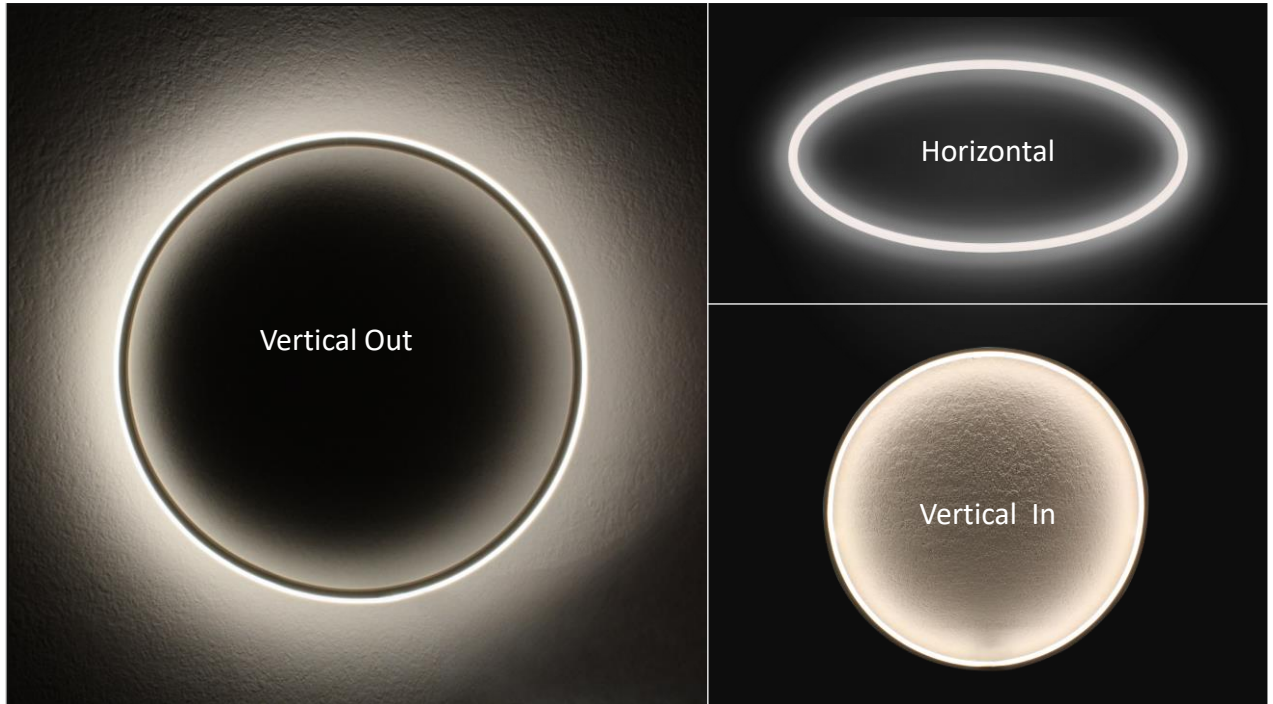


Hoola Specifications



Hoola is a versatile product made from powder coated aluminum and an entirely uniform light source in IP67. Can be mounted directly to a surface or as a pendant. Contact Beulux for mounting options/spacers.



Product Detail

Material: Aluminum + Silicone
Color: All RAL colors
Dimension: > 4ft \varnothing

Architectural Applications

- Outdoor/Indoor
- Decorative
- Artistic

Hoola-H Specifications

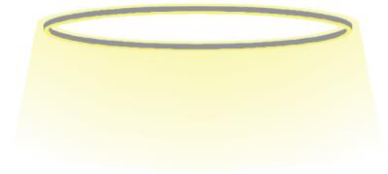


Technical Information:

Product	CCT	Output (lm/ft)	Consump. (watt/ft)	CRI	Voltage
050	2700K	~ 50	2.3	>90	24V
	3000K	~ 50	2.3	>90	24V
	3500K	~ 50	2.3	>90	24V
	4000K	~ 50	2.3	>90	24V
110	2700K	~ 110	4.3	>90	24V
	3000K	~ 110	4.3	>90	24V
	3500K	~ 110	4.3	>90	24V
	4000K	~ 110	4.3	>90	24V
140	2700K	~ 140	4.4	>90	24V
	3000K	~ 140	4.4	>90	24V
	3500K	~ 140	4.4	>90	24V
	4000K	~ 140	4.4	>90	24V
SR	Red	Red	6.0	N/A	24V
SG	Green	Green	6.0	N/A	24V
SB	Blue	Blue	6.0	N/A	24V
RGB	RGB	RGB	5.0	N/A	24V
RGBW	RGBW	W=168	7.0	>90	24V
TW1865	1800K-6500K	10-149	5.8	>90	24V
TW2740	2700K-4000K	35-75	5.8	>90	24V

Light Distribution

Horizontal – Downlight



Horizontal – Uplight



Ordering Code

Example: HH-11035-4'

Hoola Horizontal, ~110 lm/ft, 3500K, 4 ft ø

HH	110	35	4'
Model	Output	CCT	Diameter
HH Hoola Horizontal	050 = ~050 lm/ft 110 = ~110 lm/ft 140 = ~140 lm/ft	27 2700k 30 3000k 35 3500k 40 4000k TW1865 1800K-6500K TW2740 2700K-4000K SR Static Red SG Static Green SB Static Blue RGB RGB RGBW RGBW	Enter diameter (min 4 ft ø)

Hoola-V Specifications



Technical Information:

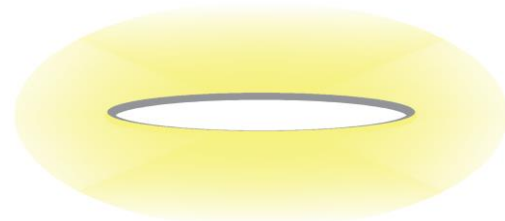
Product	CCT	Output (lm/ft)	Consump. (watt/ft)	CRI	Voltage
075	2700K	~ 75	2.4	>90	24V
	3000K	~ 75	2.4	>90	24V
	3500K	~ 75	2.4	>90	24V
	4000K	~ 75	2.4	>90	24V
150	2700K	~ 150	4.1	>90	24V
	3000K	~ 150	4.1	>90	24V
	3500K	~ 150	4.1	>90	24V
	4000K	~ 150	4.1	>90	24V
190	2700K	~ 190	5.5	>90	24V
	3000K	~ 190	5.5	>90	24V
	3500K	~ 190	5.5	>90	24V
	4000K	~ 190	5.5	>90	24V
SR	Red	Red	6.0	N/A	24V
SG	Green	Green	6.0	N/A	24V
SB	Blue	Blue	6.0	N/A	24V
RGB	RGB	RGB	5.0	N/A	24V
RGBW	RGBW	W=223	7.0	>90	24V
TW1865	1800K-6500K	15-210	5.8	>90	24V
TW2740	2700K-4000K	23-50	5.8	>90	24V

Light Distribution

Vertical In



Vertical Out









Ordering Code

Example: HVI-15035-4'

Hoola Vertical In, 150 lm/ft, 3500K, 4 ft Ø

HVI	150	35	4'
Model	Output	CCT	Diameter
HVI Hoola Vertical In	075 = ~75 lm/ft	27 2700k	Enter diameter (min 4 ft Ø)
HVO Hoola Vertical Out	150 = ~150 lm/ft	30 3000k	
	190 = ~190 lm/ft	35 3500k	
		40 4000k	
		TW1865 1800K-6500K	
		TW2740 2700K-4000K	
		SR Static Red	
		SG Static Green	
		SB Static Blue	
		RGB RGB	
		RGBW RGBW	

Power Supply Ordering Codes

DTR		+	60		+	IP67		DTR60IP67 - Dimming, 60 Watt, IP67									
MODEL		+	POWER		+	IP RATING		INPUT	OUTPUT	DIMENSION							
NTR Non-Dimming		+	50	50 Watt	+	IP00 Indoor		88-264V	24V	3.90 x 3.82 x 1.42							
			75	75 Watt						5.08 x 3.82 x 1.50							
			100	100 Watt						6.26 x 3.82 x 1.50							
			150	150 Watt						7.84 x 3.85 x 1.50							
			200	200 Watt						8.46 x 4.53 x 1.18							
			320	320 Watt						8.46 x 4.53 x 1.18							
			750	750 Watt						9.84 x 5.00 x 1.61							
			960	960 Watt						11.60 x 5.00 x 1.61							
			12	12 Watt						+	IP42 Indoor		90-264V	24V	3.03 x 1.57 x 1.14		
			16	16 Watt											3.03 x 1.57 x 1.14		
			25	25 Watt											3.31 x 2.24 x 1.16		
			35	35 Watt											3.31 x 2.24 x 1.16		
		+	IP67 Outdoor		90-264V	24V	4.65 x 1.38 x 1.02										
							35	35 Watt	5.83 x 1.57 x 1.18								
							60	60 Watt	6.40 x 1.67 x 1.26								
							100	100 Watt	7.48 x 2.05 x 1.46								
							150	150 Watt	7.52 x 2.48 x 1.48								
							240	240 Watt	9.61 x 2.68 x 1.53								
							320	320 Watt	9.92 x 3.54 x 1.72								
DTR Dimming min 10% (0-10V)		+	16	16 Watt	+	IP30 Indoor		90-305V	24V	5.83 x 1.57 x 1.26							
			25	25 Watt						IP67 Outdoor	90-305V	24V	5.83 x 1.57 x 1.26				
			40	40 Watt									6.40 x 1.70 x 1.26				
			60	60 Watt									6.40 x 1.70 x 1.26				
			90	90 Watt									6.34 x 2.40 x 1.42				
			96	96 Watt									8.66 x 2.68 x 1.53				
			120	120 Watt									8.66 x 2.68 x 1.53				
			150	150 Watt									8.97 x 2.68 x 1.58				
			185	185 Watt									8.97 x 2.68 x 1.58				
			240	240 Watt									9.88 x 2.68 x 1.58				
			320	320 Watt									9.92 x 3.54 x 1.72				
			480	480 Watt									10.32 x 4.92 x 1.72				
600	600 Watt	11.02 X 5.67 X 1.91															
FPD Dimming min 1% (Forward Phase)		+	20	20 Watt	+	IP67 Outdoor		120V	24V	4.92 x 2.20 x 0.79							
			40	40 Watt						4.92 x 2.20 x 0.79							
			60	60 Watt						4.92 x 2.20 x 0.79							
			75	75 Watt						4.92 x 2.20 x 0.79							
			96	96 Watt						4.92 x 2.20 x 0.79							
FPD Dimming min 1% (Forward Phase) with junction box		+	20	20 Watt	+	IP67 Outdoor		120V	24V	5.60 x 2.00 x 2.14							
			40	40 Watt						5.60 x 2.00 x 2.14							
			60	60 Watt						6.62 x 2.58 x 2.33							
			96	96 Watt						6.62 x 2.58 x 2.33							
			150	150 Watt						9.80 x 3.00 x 2.74							
			200	200 Watt						9.80 x 3.00 x 2.74							
			300	300 Watt						10.07 x 4.20 x 3.50							

- ① Use a 24V DC isolated power supply to drive the fixture and the ripple wave of constant voltage source shall be less than 5%. Do not use RC voltage reduction or non-isolated power supply to drive the fixture.
- ② In actual applications, use only 80% of the power and keep 20% of the power supply to guarantee that sufficient voltage is available to drive the product.
- ③ Do not touch the AC power supply after power on to avoid an electric shock.
- ④ Pay attention to the positive and negative poles of the wires during installation and whether the power supply conforms to required voltages to avoid damage.
- ⑤ Avoid scratching, distortion and irregular bending of the product during installation; otherwise, it may cause irreparable damage to the product.
- ⑥ Do not use any acid or alkaline adhesive to fix products (including not limited to glass cement, etc.)
- ⑦ Do not use in swimming pools or fountains

Warranty is VOID if any of the above are violated

