

VRO VICKY RING LIGHT

Outward, Acoustic Light Available



The Vicky Ring Light is a unique ring style light with an LED light source illuminating from its outer surface. It is available in sizes ranging from 23.6" (dia.) up to 59" (dia.). Aluminum body construction. Central canopy suspension is standard, with direct suspension and surface mounted as options.

TECHNICAL DATA

Wattage	32W, 40W, 70W, 80W
CCT	3000K, 3500K, 4000K, 5000K
Driver	0-10V Dimming standard
CRI	90
Input Voltage	120-277V, 50/60Hz
Projected Lifetime	L70-100,000 Hours
Operating Temp.	-4°F to 104°F (-20°C to 40°C)
Certifications	cETLus conforms to UL Std. 1598
	Cert. to CSA Std. C22.2 No.250.0
	RoHS compliant
	Suitable for dry location
Power Factor	>0.9 at full load
Harmonic Distortion	<20% at full load

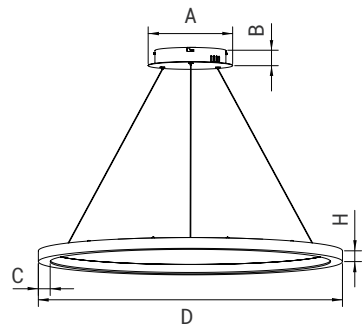
FEATURES

- Fixtures in diameters from 23.6" through 59.1".
- Available in standard light and acoustic w/light.
- Illuminating from the outer surface.
- Pendant and surface mounted.

SPECIFICATION

Dimension

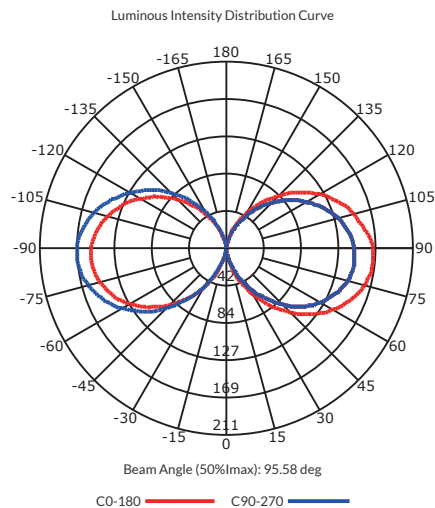
Cable and wire cord length: 59" (1.5m)



Dimension					
D	H	C	A	B	Wattage
23.6"(600mm)	1.3"(32mm)	1.4"(35mm)	10.0"(250mm)	1.38"(35mm)	32W
35.4"(900mm)	1.3"(32mm)	1.4"(35mm)	10.0"(250mm)	1.38"(35mm)	40W
47.2"(1200mm)	1.3"(32mm)	1.4"(35mm)	10.0"(250mm)	1.38"(35mm)	70W
59.1"(1500mm)	1.3"(32mm)	1.4"(35mm)	10.0"(250mm)	1.38"(35mm)	80W

PHOTOMETRY

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory. IESNA LM-79-08 specifies the entire luminaire as the source resulting in a fixture efficiency of 100%. Results may vary per actual order.



ORDERING INFORMATION

EXAMPLE: VRO-3624-40901-ACPMK-WH

VR 1. Series	 2. Light Emitting	 3. Acoustic Configuration	 4. Wattage/ Diameter	 5. CCT	 6. CRI	 7. Voltage
VR Vicky Ring	O Outward Light	BLANK Light without Acoustic	3624 32W/Ø23.6"	30 3000K	90 90Ra	1 120V-277V
		LA¹ Light with Acoustic ¹ <i>Specify color from the following list.</i>	4035 40W/Ø35.4"	35 3500K		
			7047 70W/Ø47.2"	40 4000K		
			8059² 80W ² /Ø59.1"	50 5000K		
		 8. Installation	 9. Control	 10. Frame Finish	 11. Acoustic Finish	
		ACPMK Aircraft Cable Pendant Mount Kits SMK Surface Mount Kits	BLANK 0-10V Dimming	WH³ White ³	BLANK No Acoustic Acoustic Color Code⁴ <i>Specify from the following table⁴</i>	

NOTE:

1. If choose Acoustic, please choose the acoustic color in the following list.
2. Acoustic is not available for 80W/Ø59.1".
3. White finish is standard. Custom finish colors are available at an additional charge. Please contact Customer Service for premium options.
4. There will be slight differences between the color of the acoustic image and the actual fabric because of computer display defects. The standard acoustic colors include: NSAC-021 130, NSAC-042 146, NSAC-028 110, NSAC-002 122, NSAC-033 103. Other acoustic colors might be available for an additional fee. Please check with Customer Service for more information.

Acoustic Colors⁴



NSAC-021 130 NSAC-042 146 NSAC-028 110 NSAC-002 122 NSAC-033 103 NSAC-013 111 NSAC-018 125 NSAC-004 123 NSAC-016 104



NSAC-035 101 NSAC-005 107 NSAC-006 106 NSAC-007 145 NSAC-008 129 NSAC-025 138 NSAC-038 127 NSAC-039 143 NSAC-009 140



NSAC-014 144 NSAC-011 135 NSAC-017 147 NSAC-022 119 NSAC-031 108 NSAC-020 128 NSAC-019 126 NSAC-001 141 NSAC-003 120



NSAC-040 124 NSAC-036 105 NSAC-024 117 NSAC-043 115 NSAC-034 102 NSAC-012 133

PERFORMANCE DATA

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Wattage	Lumen Output	AC Input 120V	CCT	CRI	LPW
32W	2240lm	0.30A	4000K	90	70
40W	2800lm	0.33A	4000K	90	70
70W	4900lm	0.58A	4000K	90	70
80W	5600lm	0.67A	4000K	90	70

NOTE:

- 1. The lumen output is for the fixture without acoustic. The data for acoustic may vary based on different acoustic fiber colors. Please contact Customer Service if need the lumen output for acoustic version.
- 2. The lumen outputs for 70W and 80W are calculated.

WARRANTY

5 year limited warranty.
Specifications subject to change without notice.

Ref#: 20250928