Novato Ring - Pendant

AIP11846 24.00 in

JOB NAME:

TYPE: NOTES:



DESCRIPTION

A cornerstone of our luminous forms collection, Novato Ring is renowned for its uniform, three-sided illumination, versatility, and high performance. With efficacy over 100 lumens per watt delivered, it can often be the only light source needed in a space, providing both the aesthetics and the performance you require. The luminaire's 5" cross-section is ideal for mid to high ceiling applications. They look great individually or in patterns. We can also help you create interlocking, orbit, and tiered chandeliers. Novato Ring pendants are available in the widest range of sizes on the market – from 2' to 20'. Other sizes are available upon request.

FEATURES & BENEFITS

NEW! Wood Grain Finish band options available

- Fully enclosed three-sided luminous form brightens horizontal and vertical planes
- 70% direct/30% indirect distribution
- Provides functional lighting with comfortable luminance levels
- Specialized high-transmission diffuser offers higher delivered lumens while providing uniform illumination
- Crisp, clean edges give the shape a clear definition
- Diffuser available in 5" and 10" heights
- · Add a decorative accent with optional color bands
- High-quality acoustic panel options offered to create a quieter, more comfortable environment
- Choose Matte Opal Diffuser or from four fabrics
- · Monopoint or straight cable mounting options
- Mix and match with the entire Novato Family
- Handcrafted in USA, BABA Compliant

SPECIFICATIONS

- LIGHT SOURCE: White LED light engine (contact factory for RGBW or Tunable White)
- CRI: 90+HE
- LUMEN MAINTENANCE: L80 = >72,000 Hrs.
- EFFICACY: 102 lm/W delivered
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K













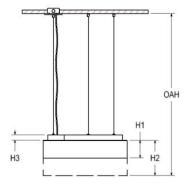
• VOLTAGE: 120-277V standard

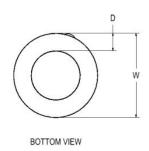
• DRIVER: Integral Class 2 power supply

• **DIMMING:** 1% minimum dim level standard

- CONTROLS: 0-10V standard. Lutron Athena, Current NX, and nLight AIR optional. Contact factory for other controls (e.g., Enlighted, Encelium, Wattstopper, WaveLinx, or Casambi).
- EMERGENCY: Remote battery option is provided with 10W Constant Power Battery back-up, providing 90 Minutes of Emergency operation. Contact factory for other Emergency options.
- CONSTRUCTION: Seamless bottom and minimal lap joint(s) on inner and outer surfaces; edges are fused with solvent that permanently binds acrylic
- FINISH: The top plate and channel are painted super white (PT01). Canopy and mounting components finished to match your specification. To specify separately, contact factory. Choose from 26 standard thermoset polyester powder coat paint colors. RAL®, Pantone®, or custom finishes available upon request. Color band options are specified separately.
- MODIFICATIONS: Consult factory for all modification requests, including RGBW or Tunable White, remote drivers, or 2"x2" crosssection rings
- APPROVALS: ETL listed to UL standards (US & Canada) for use in damp locations; not recommended for exterior applications

DIMENSIONS





W 24 in 61 cm	H1 5 in 12.7 cm	H2 10 in	H3 1.5 in	D 5 in	OAH 54 in 137.2 cm
O I CIII	12.7 (111	23.4 0111	3.0 CIII	IZ./ CIII	137.2 (111 '

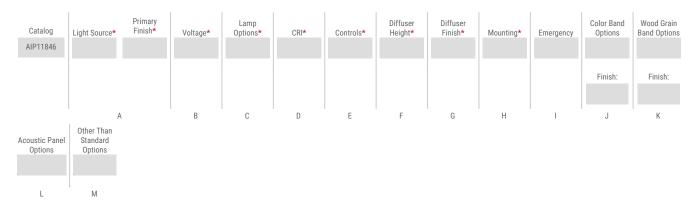
Mounting Weight

Approximate: 20 lb (10 kg)

CONFIGURATOR

To configure your spec sheet online, go to www.spilighting.com/AIP11846. Not all options are available in all configurations; consult factory for details.

Required Field *



A - LIGHT SOURCE *

To ensure color consistency, SPI uses precise bin selection and strict quality processes to maintain a 3-step (MacAdam) SDCM on all white LEI
lampings. Published LED luminaire wattages are calculated using a typical power supply efficiency of 88%; exact wattages may vary based on
application. Alternate wattages available upon request.

] L35W White 35W LED	Light Engi	ne	Delivered Lumens: 3,576			
L65W White 65W LED	Light Engi	ne	Delivered Lumens: 6,589			
Cust_Out						
Lumen Calculator: E	nter Lume	ns or	Watts if different than displayed			
		LU	Min 3577 - Max 6643			
		W	Min 35.0 - Max 65.0			

*For requests outside Min-Max range, please contact factory.

See last page for finish options

B - VOLTAGE *

☐ 120-277V | Universal Voltage

C-LAMP OPTIONS*

☐ 3500К 3500К ССТ
4000К 4000К ССТ

D - CRI *

DF_90+HE | 90+ High Efficacy

E - CONTROLS *

Extended lead times may apply for controls other than 0-10V. Contact factory for additional control options such as Enlighted, Encelium, Wattstopper, WaveLinx, Casambi, or others.

☐ DF_DIM1 | 0-10V Control, 1% Dimming (default)

AWNR | Lutron Athena Wireless Node, 1% Dimming

NX | Current NX Wireless, 1% Dimming

□ NLTA | Acuity nLight Air, 1% Dimming

F - DIFFUSER HEIGHT *

Please choose one:

☐ H05 | 5" Height

☐ H10 | 10" Height





G - DIFFUSER FINISH *

Fabrics are extruded into the acrylic and will not separate from the diffuser. They are washable. Please choose one:

FB00 | Matte Opal Diffuser

FB01 | Fabric - Textured White Linen

FB02 | Fabric - Rapids

FB03 | Fabric - Chocolate Linen

FB05 | Fabric - Jute Linen











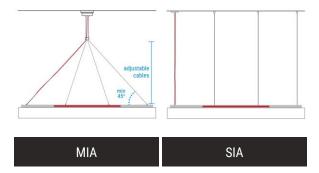
H - MOUNTING *

Mounts to standard 4" octagonal junction box with auxiliary mounting holes. Field adjustable aircraft cables allow fixtures to be mounted at an application appropriate height (up to OAH). Remote mounting options available; contact factory.

MIA 1 6.75" Canopy, Integral Power Supply, Stem with 3 Aircraft Cables & White Power Cord to Hub

SIA | 5" Flat Canopy, Integral Power Supply, 3 Straight Aircraft Cables & White Power Cord

1 Finished ceiling to bottom of the hub is constant at 17" regardless of OAH. Minimum adjustable cable length is half the diameter of the ring. Cables must be at least 45° to the fixture.



I - EMERGENCY

10W, Constant Power Battery Back-up, with 90 minutes of emergency operation. EMR includes damp location enclosure for Battery back-up.

EMR | Emergency Battery Remote

J - COLOR BAND OPTIONS

Color bands are opaque. The finish is specified separately. When choosing this option, use the associated photometrics provided. For MB01 and MB02 options, Matte Opal Diffuser (FB00) is the standard finish. Consult factory for fabric and color band combinations.

☐ MB01 ⁴ | Color Band Inner (See last page for finish options)

☐ MB02 ³ | Color Band Outer (See last page for finish options)

☐ MB03 ² | Color Band Inner & Outer (See last page for finish options)

² Delivered lumens are 53% of luminous form output shown above. To specify different finishes for the inner and outer color bands, consult factory.





⁴ Delivered lumens are 83% of luminous form output shown above

³ Delivered lumens are 64% of luminous form output shown above

K-WOOD GRAIN BAND OPTIONS

☐ WG03 ² Wood Grain Band Inner & O	uter (See last page for finish options)
☐ WG02 ³ Wood Grain Band Outer	(See last page for finish options)
WG01 ⁴ Wood Grain Band Inner	(See last page for finish options)

L - ACOUSTIC PANEL OPTIONS

Half-inch felt panel inserts dampen sound reverberation, improving acoustic comfort. They are composed of 100% PET (minimum 50% recycled content from recycled water bottles) and are moisture and bacteria resistant. The felt contains no VOCs and is CDPH v1.2 compliant. The acoustic panels achieve a Noise Reduction Coefficient (NRC) up to 0.80 (depending on configuration). ASTM E-84 Class A and CAN ULC S102-10 fire rated. Contact the factory for additional colors.

AP01 | Acoustic Panel - Dark Heather Grey





M - OTHER THAN STANDARD OPTIONS

Specify overall height required from ceiling to the bottom of the fixture.

OAH | Pendant suspension length other than standard | Length:



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³ Delivered lumens are 64% of luminous form output shown above

⁴ Delivered lumens are 83% of luminous form output shown above

Standard Finishes

The colors shown are representative. Their actual appearance may vary due to differences in display settings. You can request color chips by emailing contact@spilighting.com. Please note, finishes may not be available in all configurations.

Wood Grain Finishes

Beech	Birch	1	Chocolate Pear	Dark Cherry	Light Cherry	100
						nus l'age
Red Alder				 		

Paint Colors

PT01	PT51	PT02	PT04 RAL9001 Cream (Textured)	PT67
RAL9003 Signal White (Gloss)	Matte White (Textured)	White (Textured)		RAL7044 Silk Grey (Textured)
PT53 RAL7035 Light Grey (Textured)	PT54 RAL7037 Dusty Grey (Textured)	PT55 RAL7012 Basalt Grey (Textured)	PT56 RAL7016 Anthracite Grey (Textured)	PT11 Black (Textured)
PT57	PT58 RAL8004 Copper Brown (Textured)	PT59	PT60	PT61
RAL1015 Light Ivory (Textured)		RAL6021 Pale Green (Textured)	RAL1019 Grey Beige (Textured)	RAL7006 Beige Grey (Textured)
PT62 RAL1003 Signal Yellow (Textured)	PT63 RAL3001 Signal Red (Textured)	PT64 RAL6001 Emerald Green (Textured)	PT65 RAL5005 Signal Blue (Textured)	PT66 RAL5003 Sapphire Blue (Textured)

Metallic Paint Colors

PT22	PT48	PT28	PT49		PT32	
Platinum (Metallic Gloss)	Brass (Metallic Textured)	Dark Stainless (Metallic Gloss)	Bronze (Metallic Textur	red)	Dark Bronze (Metallic Gloss)	
PT46						
Aluminum (Metallic Textured)						

Specialty Finishes



More RAL®, Pantone®, and custom finishes are available upon request. Setup fee and additional lead time applies. Call factory for details.