Novato Globes-Pendant

AIP12380

JOB NAME:

TYPE:

NOTES:



DESCRIPTION

Our exceptional Novato Globes are designed to elevate any space with unmatched versatility. Create stunning focal points or subtle accents in any room by choosing from nine distinct sizes – more than any other manufacturer.

Our innovative technology ensures consistent luminance across all sizes, allowing you to mix and match without worrying about disparities in brightness. Enjoy over 40% more delivered lumens than acrylic globes, providing a brilliant glow and superior illumination to enhance your design.

Built with impact-rated durability, these exquisite PolySatin luminaires are made to withstand daily wear and tear while maintaining their beauty and functionality.

FEATURES & BENEFITS

- 9 sizes to choose from for complete design freedom
- Consistent luminance between all sizes
- PolySatin diffuser allows for 40% more delivered lumens
- All visible fasteners are flush mounted, providing a clean design
- Handcrafted in USA

SPECIFICATIONS

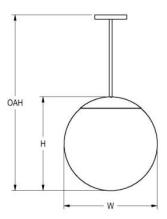
- LIGHT SOURCE: Static white, tunable white, or RGBW LED light engine
- CRI: 80+, 90+
- LUMEN MAINTENANCE: L80 = >60,000 Hrs.
- EFFICACY: 121 lm/W
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K (static white); 2700K-6500K (tunable white); 3000K (RGBW)
- VOLTAGE: 120-277V standard
- DRIVER: Integral Class 2 power supply standard for white light engines. RGBW has a remote DMX driver; max distance to the driver is 15' (includes OAH).
- DIMMING: 0-10V controls standard to 1% on static white light engines. DALI-2 (DT8) standard for tunable white. DMX standard for RGBW. Other dimming options are available; contact factory.



- **CONTROLS:** Contact factory for control options (e.g., Lutron Athena, Current NX, nLight, 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.
- INTEGRATED SURGE PROTECTION: LED components are protected against minor surge events
- DIFFUSER: One-piece, molded thermoplastic with a satin finish.
 UV inhibitor combined with thermoplastic material before molding.
- CONSTRUCTION: Aluminum housing
- FINISH: Housing and mounting components finished to match.

 To specify separately, contact factory. Choose from 26 standard thermoset polyester powder coat paint colors, brushed aluminum, or brass finishes. RAL®, Pantone®, or custom finishes available upon request.
- MODIFICATIONS: Consult factory for all modification requests, including different sizes
- APPROVALS: ETL listed to UL standards (US & Canada) for use in damp locations; not recommended for exterior applications





10IN	W 10 in 25.4 cm	H 10 in 25.4 cm	OAH 58 in 147.3 cm	
Mount	ing Weight:A	pproximate: 5	lb (3 kg)	
12IN	W 12 in 30.5 cm	H 12 in 30.5 cm	OAH 60 in 152.4 cm	
Mount		pproximate: 5		
14IN	W 14 in 35.6 cm	H 14 in 35.6 cm	OAH 62 in 157.5 cm	
Mount	ing Weight:A	pproximate: 6	lb (3 kg)	
16IN	W 16 in 40.6 cm	H 16 in 40.6 cm	OAH 64 in 162.6 cm	
Mount	ing Weight:A	pproximate: 7	lb (4 kg)	
18IN	W 18 in 45.7 cm	H 18 in 45.7 cm	OAH 66 in 167.6 cm	
Mount	ing Weight:A	pproximate: 8	lb (4 kg)	
20IN	W 20 in 50.8 cm	H 20 in 50.8 cm	OAH 68 in 172.7 cm	
Mount	ing Weight:A	pproximate: 1	0 lb (5 kg)	
22IN	W 22 in 55.9 cm	H 22 in 55.9 cm	OAH 70 in 177.8 cm	
Mount	ing Weight:A	pproximate: 1	1 lb (5 kg)	
24IN	W 24 in 61 cm	H 24 in 61 cm	OAH 72 in 182.9 cm	
Mount	ing Weight:A	pproximate: 1		
27IN	W 27 in 68.6 cm	H 27 in 68.6 cm	OAH 75 in 190.5 cm	
Mount		pproximate: 1		

CONFIGURATOR

To configure your spec sheet online, go to www.spilighting.com/AIP12380. Not all options are available in all configurations; consult factory for details.

Required Field *

Catalog	Light Source*	Primary Finish*	Voltage*	Lamp Options*	CRI*	Mounting*	Emergency	Options	Other Than Standard Options
AIP12380									
		A	В	С	D	E	F	G	Н

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 LED lampings. Published LED luminaire wattages are calculated using a typical power supply efficiency of 88%; exact wattages may vary based on application. White light engines are available in alternative wattages upon request.



10 INCH DIAMETER FIXTURE
☐ 10IN-L5W Static White 5W LED Light Engine
10IN-L5W-T Tunable White 5W LED Light Engine Delivered Lumens: 606
10IN-10W Static White 10W LED Light Engine Delivered Lumens: 1,211
10IN-L10W-T Tunable White 10W LED Light Engine Delivered Lumens: 1,211
10IN-L9W-C 1 RGBW 9W LED Light Engine Delivered Lumens: 363
12 INCH DIAMETER FIXTURE
12IN-L7W 1 Static White 7W LED Light Engine Delivered Lumens: 848
12IN-L7W-T 1 Tunable White 7W LED Light Engine Delivered Lumens: 848
12IN-L14W 1 Static White 14W LED Light Engine Delivered Lumens: 1,695
12IN-L14W-T 1 Tunable White 14W LED Light Engine Delivered Lumens: 1,695
12IN-L14W-C 1 RGBW 14W LED Light Engine Delivered Lumens: 605
14 INCH DIAMETER FIXTURE
14IN-L10W 1 Static White 10W LED Light Engine Delivered Lumens: 1,211
14IN-L10W-T 1 Tunable White 10W LED Light Engine Delivered Lumens: 1,211
14IN-L19W 1 Static White 19W LED Light Enging Delivered Lumens: 2,301
14IN-L19W-T 1 Tunable White 19W LED Light Engine Delivered Lumens: 2,301
14IN-L22W-C 1 RGBW 22W LED Light Engine Delivered Lumens: 968
16 INCH DIAMETER FIXTURE
16IN-L12W 1 Static White 12W LED Light Engine Delivered Lumens: 1,453
☐ 16IN-L12W-T 1 Tunable White 12W LED Light Engine Delivered Lumens: 1,453
☐ 16IN-L24W ¹ Static White 24W LED Light Engine
☐ 16IN-L24W-T 1 Tunable White 24W LED Light Engine Delivered Lumens: 2,906
☐ 16IN-L29W-C 1 RGBW 29W LED Light Engine Delivered Lumens: 1,331
18 INCH DIAMETER FIXTURE
18IN-L16W 1 Static White 16W LED Light Engine Delivered Lumens: 1,938
☐ 18IN-L16W-T 1 Tunable White 16W LED Light Engine Delivered Lumens: 1,938
□ 18IN-L31W ¹ Static White 31W LED Light Engine Delivered Lumens: 3,754
☐ 18IN-L31W-T 1 Tunable White 31W LED Light Engine Delivered Lumens: 3,754
□ 18IN-L36W-C 1 RGBW 36W LED Light Engine Delivered Lumens: 1,694
20 INCH DIAMETER FIXTURE
20IN-L20W 1 Static White 20W LED Light Engine Delivered Lumens: 2,422
20IN-L20W-T 1 Tunable White 20W LED Light Engine Delivered Lumens: 2,422
20IN-L39W 1 Static White 39W LED Light Engine Delivered Lumens: 4,723
20IN-L39W-T 1 Tunable White 39W LED Light Engine Delivered Lumens: 4,723
20IN-L43W-C 1 RGBW 43W LED Light Engine Delivered Lumens: 1,936
22 INCH DIAMETER FIXTURE
22IN-L24W 1 Static White 24W LED Light Engine Delivered Lumens: 2,906
22IN-L24W-T 1 Tunable White 24W LED Light Engine Delivered Lumens: 2,906
22IN-L46W 1 Static White 46W LED Light Engine Delivered Lumens: 5,571
Delivered Lumens: 5,571

22IN-L46W-T 1 Tunable White 46W LED Light Engine
22IN-L50W-C 1 RGBW 50W LED Light Engine Delivered Lumens: 2,299
24 INCH DIAMETER FIXTURE
24IN-L28W 1 Static White 28W LED Light Engine Delivered Lumens: 3,391
24IN-L28W-T 1 Tunable White 28W LED Light Engine Delivered Lumens: 3,391
24IN-L55W 1 Static White 55W LED Light Engine Delivered Lumens: 6,661
24IN-L55W-T 1 Tunable White 55W LED Light Engine Delivered Lumens: 6,661
24IN-L57W-C ¹ RGBW 57W LED Light Engine Delivered Lumens: 2,662
27 INCH DIAMETER FIXTURE
27IN-L35W 1 Static White 35W LED Light Engine Delivered Lumens: 4,239
27IN-L35W-T 1 Tunable White 35W LED Light Engine Delivered Lumens: 4,239
27IN-L71W 1 Static White 71W LED Light Engine Delivered Lumens: 8,598
27IN-L71W-T 1 Tunable White 71W LED Light Engine Delivered Lumens: 8,598
27IN-L71W-C 1 RGBW 71W LED Light Engine Delivered Lumens: 3,267
See last page for finish options
See last page for finish options RGBW delivered lumens shown are for white only at 3000K
RGBW delivered lumens shown are for white only at 3000K
RGBW delivered lumens shown are for white only at 3000K B - VOLTAGE *

 $^{2}\,\mbox{Use DMX/DALI}$ programming for alternate color temps; see programming guide

	80 CRI	90 CRI
2700K	1.00	0.84
3000K	1.00	0.84
3500K	1.00	0.84
4000K	1.00	0.84
5000K	1.00	0.84



) - CRI *
□ DF_80 (default)□ 90
E - MOUNTING *
Mounts to standard 4" octagonal junction box. White power cord standard, adjustable up to OAH. Canopies for the remote power supplies feature minimal profile with a 22.5 degree swivel. Choose a mounting from below:
 CAA 5" Canopy & Aircraft Cable, Remote Supply CAS 5.5" Canopy & Stem, Remote Supply PSA 10" Power Supply Canopy & Aircraft Cable PSS 10" Power Supply Canopy & Stem
CAA CAS PSA PSS
- EMERGENCY
☐ EMR Emergency Battery Remote
G - OPTIONS
☐ F Fusing
H - OTHER THAN STANDARD OPTIONS
OAH Pendant suspension length other than standard For Tunable White or RGBW, see Driver section for any exceptions.

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.

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 Textured)	Dark Bronze (Metallic Gloss)	
PT46					
Aluminum (Metallic Textured)					

Brushed Aluminum

BAL	
Brushed Aluminum	

Brushed Brass



Polished-Tinted Brass

ATBR	DTBR	PBR	1000
Antique Tinted Brass	Dark Tinted Brass	Polished Brass	

Polished Plated Brass



Specialty Finishes



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