

RING 256

Architectural-grade hollow ring profile

WISDOM LIGHT



- 6 Sizes |18" to 72" Custom multi-ring layouts available
- Direct / indirect lighting for layered illumination
- 5-step selectable power & 3 CCT options
- Low-glare optic with high efficiency

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APPLICATIONS

Ideal for offices, classrooms, retail spaces, conference rooms, and other commercial environments requiring uniform, low-glare illumination.

CONSTRUCTION

- Architectural-grade hollow ring profile.
- 82 mm slim ring profile (W65 × H82).
- High-transmittance frosted PC diffuser.
- Durable powder-coated finish for long-term indoor use.

MOUNTING

- Pendant mounting only.
- Standard angled or optional vertical cable suspension available to suit diverse architectural requirements. (Angled suspension only available for sizes up to 48")

HOUSING FINISHES



SYSTEM SPECIFICATIONS

- Available in 18", 24", 36", 48", 60", and 72" diameters.
- Standard CRI 80, CRI 90 available upon request
- High efficacy up to 125 lm/W (CRI 80).

MODES & CONTROLS

- 5-step selectable total wattage.
- 3 selectable CCTs (3000K / 3500K / 3500K).
- 5 selectable up/down light output ratios:
50%/50%, 70%/30%, 30%/70%, 10%/90%, 0%/100%

RATINGS & WARRANTY

Designed for indoor environments; service life >100,000 h (L90).
5-year limited product warranty.

SPECIFICATION

Model No.	Size	Wattage Select	Output Lumen	Nominal Efficacy	Up & Down Proportion	CCT Select	Input Voltage	Dimming	CRI
WL-26LSUD18IN35WGD1HV (XXK-XXK-XXK)-YY-SP	18" (D450XW65XH82mm)	12/18/22/28/35W	1380-4025Lm	115Lm/W	50%+50% 70%+30% 30%+70% 10%+90% 0%+100%	3000K 3500K 4000K 3 CCT Select	120-347V	0-10V (1-100%)	CRI>80
WL-26LSUD24IN60WGD1HV (XXK-XXK-XXK)-YY-SP	24" (D600XW65XH82mm)	20/30/40/50/60W	2300-6900Lm						
WL-26LSUD36IN90WGD1HV (XXK-XXK-XXK)-YY-SP	36" (D900XW65XH82mm)	30/45/60/75/90W	3450-10350Lm						
WL-26LSUD48IN120WGD1HV (XXK-XXK-XXK)-YY-SP	48" (D1200XW65XH82mm)	40/60/80/100/120W	4600-13800Lm						
WL-26LSUD60IN150WGD1HV (XXK-XXK-XXK)-YY-SP	60" (D1500XW65XH82mm)	50/75/100/125/150W	5750-17250Lm						
WL-26LSUD72IN180WGD1HV (XXK-XXK-XXK)-YY-SP	72" (D1800XW65XH82mm)	60/90/120/150/180W	6900-20700Lm						

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ORDERING INFORMATION

EXAMPLE: WL-26LSUD-18IN-35W-G-D1-HV-(30K-35K-40K)-YY-SP

WL-26LSUD - 18IN - 35W - G - D1 - HV - (30K-35K-40K) - BK - SP

Installation Mode: SP=Suspended air craft cable
Finish: BK=Textured Black, WH=Textured White
CCT: (XXK-XXK-XXK)=30K-35K-40K 3-CCT Field Selectable
Voltage: HV=120-347V
Dimming: D1=0-10V
Series:G=3CCT Select, 5Watt Select, 5 Up&Down proportion
Wattage:
35W=12/18/22/28/34W 60W=20/30/40/50/60W
90W=30/45/60/75/90W 120W=40/60/80/100/120W
150W=50/75/100/125/150W 180W=60/90/120/150/180W
Diameter:
18IN=18INCH 24IN=24INCH 36IN=36INCH 48IN=48INCH
60IN=60INCH 72IN=72INCH
Brand&Product: Wisdom Light's RING 256

Brand & Product	Dimension	Wattage	Series	Dimming	Voltage	CCT	Finish	Installation Mode
WL-26LSUD= Wisdom Light's Circular Ring Panel Light	18IN=18INCH 24IN=24INCH 36IN=36INCH 48IN=48INCH 60IN=60INCH 72IN=72INCH	35W=12/18/22/28/35W 60W=20/30/40/50/60W 90W=30/45/60/75/90W 120W=40/60/80/100/120W 150W=50/75/100/125/150W 180W=60/90/120/150/180W	G= 3CCT Select, 5Watt Select, 5 Up&Down proportion	D1= 0-10V (1-100%)	HV= 120-347V	(XXK-XXK-XXK)= (30K-35K-40K) 3-CCT Select	YY= BK=Textured Black WH=Textured White CS=Custom	SP= Aircraft Cable Suspension

Accessories



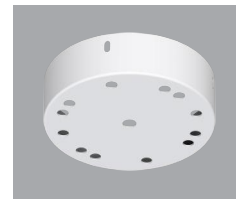
SCKD-1= 1-Point 5.91" Canopy



SCKD-2= 3-Point 5.91" Canopy



SCKD-3= 4-Point 5.91" Canopy



SCKE= 12-Point 5.91" Canopy



6AC=600V,5-Core
6AC6=600V,6-Core
3AC=300VAC,5-Core
3AC6=300V,6-Core
6TAC=600V,5-Core



STE= Aircraft Cable,7FT

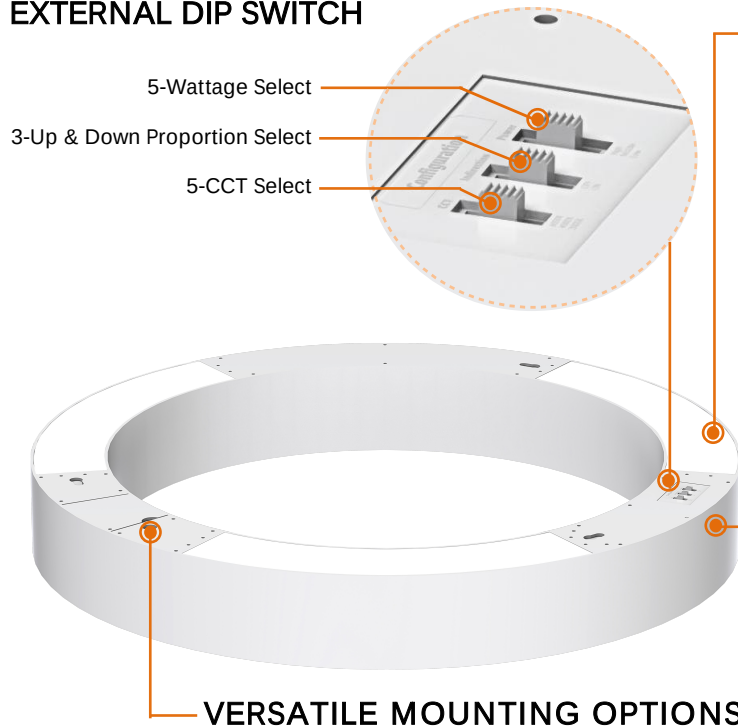
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Feature

EXTERNAL DIP SWITCH



UPLIGHT MODULE – MODULAR DESIGN

- Modular design for easy replacement and maintenance
- High-transmittance opal PC diffuser.

Opal Diffuser



- Provides soft ceiling wash for enhanced spatial brightness.
- Creates a comfortable ambient lighting environment.
- Helps reduce contrast between ceiling and task area.

ALUMINUM HOUSING

- High-strength aluminum housing.
- Integrated thermal management for long-term stability.



Angled Cable Suspension

- Availability: Supported for sizes 18", 24", 36", and 48" only.
- Design Characteristics: Cables converge from the ring bod to a central canopy, creating a sophisticated conical geometry./
- Visual Effect: Focuses the visual weight towards the center, emphasizing the architectural silhouette of the circular form.



Vertical Cable Suspension

- Availability: Supported for all sizes (18", 24", 36", 48", 60", and 72").
- Design Characteristics: Cables are mounted vertically and parallel to each other, attached directly to the ceiling or via individual couplers.
- Visual Effect: Provides a clean, minimalist aesthetic that creates a "floating" illusion in the space.

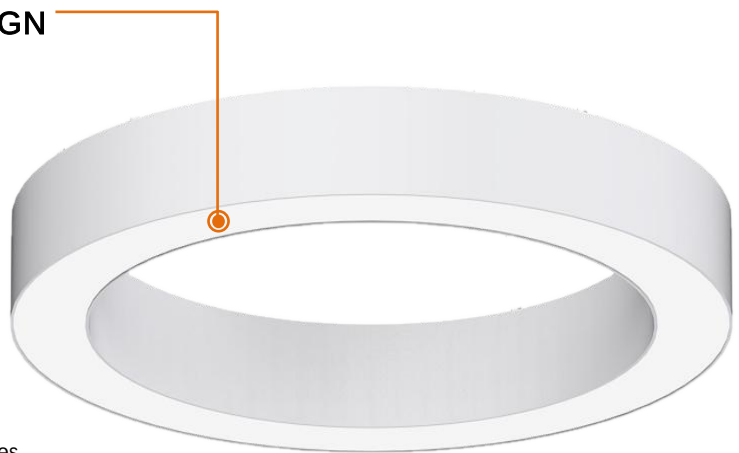
DOWNLIGHT MODULE – MODULAR DESIGN

- High uniformity task illumination
- Features 5 selectable Up/Down light output ratios (50%/50%, 70%/30%, 30%/70%, 10%/90%, 0%/100%) to provide complete control over direct task lighting and indirect ambient glow.

Opal Diffuser



- Soft and uniform illumination for comfortable task lighting.
- Reduces glare and harsh shadows in office and commercial spaces.
- High light transmission with excellent diffusion performance.



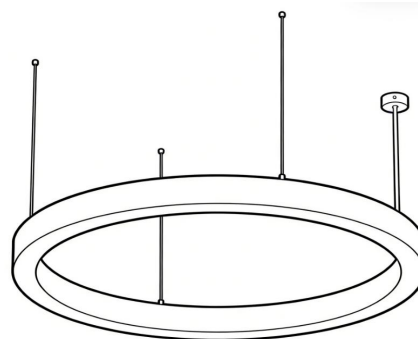
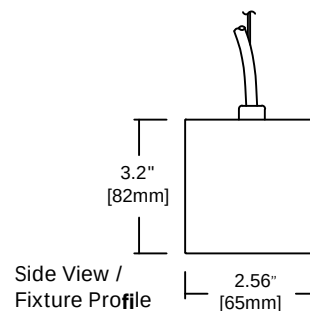
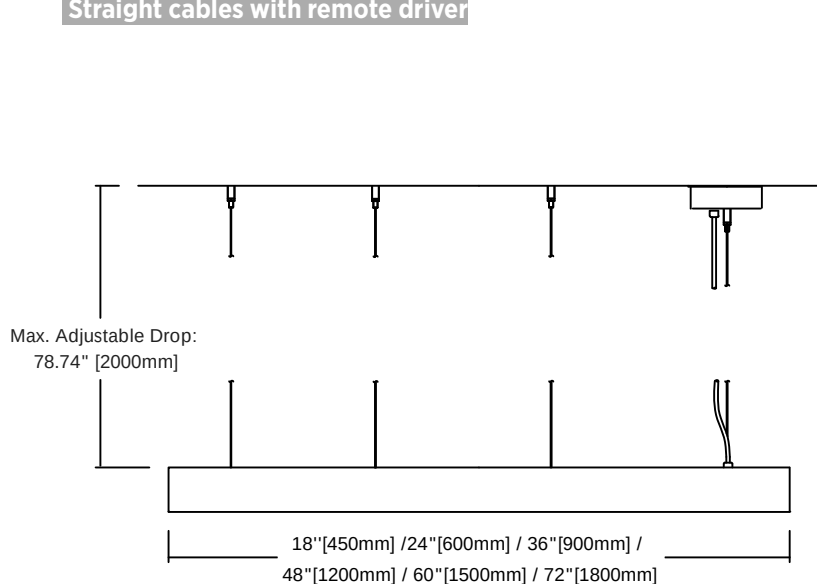
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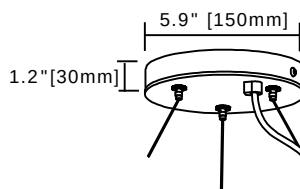
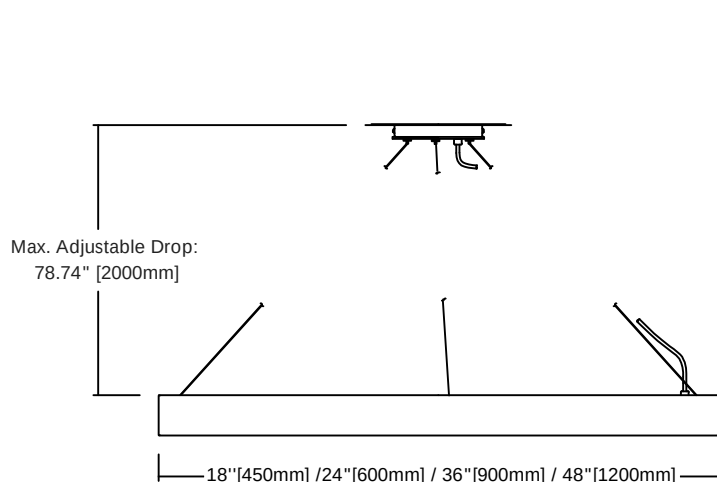
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Ring Dimensions

Straight cables with remote driver

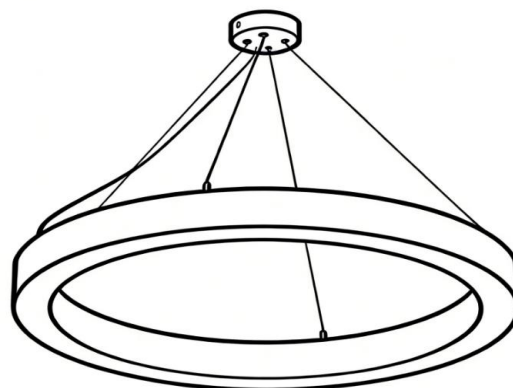


Angled Cable Suspension



Canopy Selection:

4 options available. Choose the appropriate canopy based on ring size and the number of rings in your configuration.



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Vertical Cable Suspension

Clean and symmetrical, ideal for standard ceiling heights.



Available in 18" to 72" diameters.

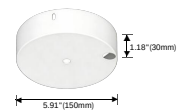
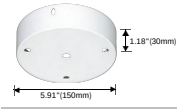
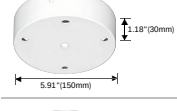
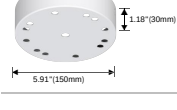
Angled Cable Suspension

Adjustable height and angles, perfect for high ceilings and large halls.



Supports both single-ring and multi-tier nesting.

Canopy & Suspension Specifications

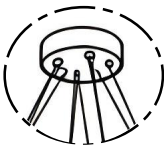
PIC	Model	Compatible Sizes	Hanging Mode	Hanging Mode	Notes
	SCKD-1= 1-Point 5.91" Canopy	All Sizes(18" - 72")	Vertical Only	3-4 cables (size dependent)	Universal Fit: Best for minimalist single ring setups.
	SCKD-2= 3-Point 5.91" Canopy	18" , 24"	Angled Single	3 Cables	Compact Choice: Optimized for small ring stability.
	SCKD-3= 4-Point 5.91" Canopy	36" , 48"	Angled Single	4 Cables	Enhanced Stability: Heavy-duty support for larger diameters.
	SCKE= 13-Point 5.91" Canopy	Multi-tier Combo (18" + 48" + 36" etc.)	Nesting / Multi-ring	Per Configuration (3, 4, 6)	Centralized System: Integrated support for up to 3 rings.

Key Features



Integrated Profile

- Seamless extruded aluminum for superior structural rigidity.



Adaptive Suspension

- Engineered for Vertical, Angled, and Nesting layouts.



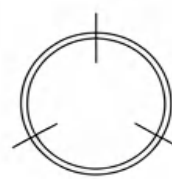
Structural Safety

- Balanced load distribution for multi-tier stability.

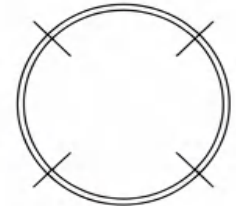
Cable Distribution

3-Cable Triangular Stability

- Target Sizes: $\varnothing 18"$, $\varnothing 24"$ ($\varnothing 450$, $\varnothing 600$)
- 120° Symmetry: Equilateral distribution for perfect horizontal leveling.
- Minimalist Visuals: Reduces cable clutter for a cleaner architectural look.
- Precise Balance: Effortless adjustment for small to medium profiles.



3-Cable Triangular Stability



4-Cable Enhanced Support

4-Cable Enhanced Support

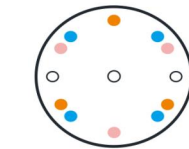
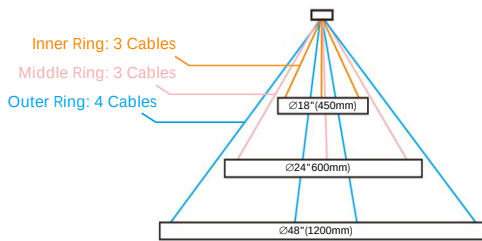
- Target Sizes: $\varnothing 36"$, $\varnothing 48"$ ($\varnothing 900$ mm, $\varnothing 1200$ mm)
- Anti-Deflection: Prevents profile sagging or warping in oversized rings.
- Structural Rigidity: Cross-suspension logic for long-term integrity.
- Anti-Sway Performance: Superior stability in environments with airflow.

★★ $\varnothing 60"$ (1500mm) and $\varnothing 72"$ (1800mm) rings are vertical suspension only Angled or Nesting modes are not supported due to weight and size constraints.

Nesting Combination Gallery

01. The Versatile Trio

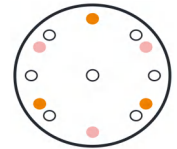
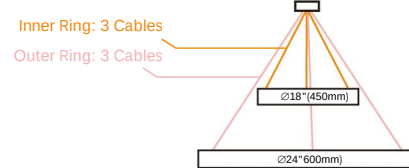
- (Config: $\varnothing 18"$ + $\varnothing 24"$ + $\varnothing 36"/\varnothing 48"$ | Cables: 3+3+4)
- **Design:** Most popular for showrooms and high-end dining.
- **Visuals:** Golden 1:1.5:2 ratio for ideal architectural balance.
- **System:** Fits SCKE -13-Point 5.91" Canopy .



Color-coded canopy holes correspond to the suspension cables of each fixture size.

02. The Boutique Duo

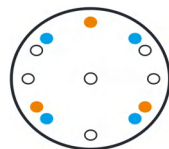
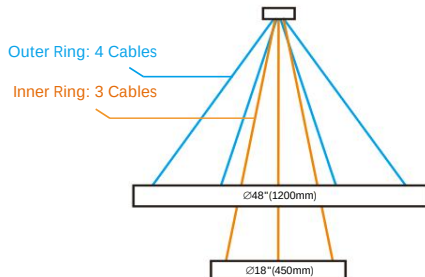
- (Config: $\varnothing 18"$ + $\varnothing 24"$ | Cables: 3+3)
- **Design:** Optimized for standard 2.7m - 3m residential ceilings.
- **Aesthetics:** Light 6-cable suspension for an airy visual feel.
- **System:** Fits SCKE -13-Point 5.91" Canopy .



Color-coded canopy holes correspond to the suspension cables of each fixture size.

03. The Artistic Inversion

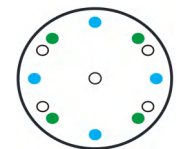
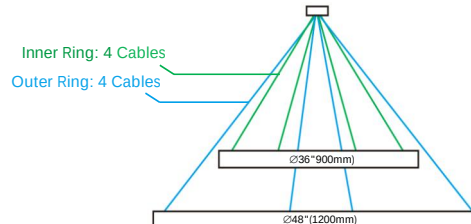
- (Config: $\varnothing 48"/\varnothing 36"$ + $\varnothing 24"/\varnothing 18"$ | Cables: 4+3)
- **Design:** "Ring-in-ring" contrast for artistic installations.
- **Versatility:** Adjustable cable lengths for staggered nesting.
- **System:** Fits SCKE -13-Point 5.91" Canopy .



Color-coded canopy holes correspond to the suspension cables of each fixture size.

04. The Professional Duo

- (Config: $\varnothing 36"$ + $\varnothing 48"$ | Cables: 4+4)
- **Design:** Tailored for boardrooms with zero-sway performance.
- **Durability:** Dual 4-point support prevents profile sagging.
- **System:** Fits SCKE -13-Point 5.91" Canopy .



Color-coded canopy holes correspond to the suspension cables of each fixture size.

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WISDOM LIGHT

Light Distribution - 18" 50% indirect/ 50% Direct

Model	Watts (W)	3000K				4000K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD18IN35WGD1HV	12	1,572	786	786	131.0	1632	816	816	136.0	1638	819	819	136.5
	18	2,354.4	1177.2	1177.2	130.8	2442.6	1221.3	1221.3	135.7	2451.6	1225.8	1225.8	136.2
	22	2,871	1435.5	1435.5	130.5	2978.8	1489.4	1489.4	135.4	2989.8	1494.9	1494.9	135.9
	28	3,648.4	1824.2	1824.2	130.3	3782.8	1891.4	1891.4	135.1	3796.8	1898.4	1898.4	135.6
	35	4,585	2292.5	2292.5	131.0	4718	2359	2359	134.8	4735.5	2367.75	2367.75	135.3

Light Distribution - 18" 70% indirect/ 30% Direct

Model	Watts (W)	3000K				4000K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD18IN35WGD1HV	12	1,572	1100.4	471.6	131.0	1632	1142.4	489.6	136.0	1638	1146.6	491.4	136.5
	18	2,354.4	1648.08	706.32	130.8	2442.6	1709.82	732.78	135.7	2451.6	1716.12	735.48	136.2
	22	2,871	2009.7	861.3	130.5	2978.8	2085.16	893.64	135.4	2989.8	2092.86	896.94	135.9
	28	3,648.4	2553.88	1094.52	130.3	3782.8	2647.96	1134.84	135.1	3796.8	2657.76	1139.04	135.6
	35	4,585	3209.5	1375.5	131.0	4718	3302.6	1415.4	134.8	4735.5	3314.85	1420.65	135.3

Light Distribution - 18" 30% indirect/ 70% Direct

Model	Watts (W)	3000K				4000K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD18IN35WGD1HV	12	1,572	471.6	1100.4	131.0	1632	489.6	1142.4	136.0	1638	491.4	1146.6	136.5
	18	2,354.4	706.32	1648.08	130.8	2442.6	732.78	1709.82	135.7	2451.6	735.48	1716.12	136.2
	22	2,871	861.3	2009.7	130.5	2978.8	893.64	2085.16	135.4	2989.8	896.94	2092.86	135.9
	28	3,648.4	1094.52	2553.88	130.3	3782.8	1134.84	2647.96	135.1	3796.8	1139.04	2657.76	135.6
	35	4,585	1375.5	3209.5	131.0	4718	1415.4	3302.6	134.8	4735.5	1420.65	3314.85	135.3

Light Distribution - 18" 10% indirect/ 90% Direct

Model	Watts (W)	3000K				4000K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD18IN35WGD1HV	12	1,572	157.2	1414.8	131.0	1632	163.2	1468.8	136.0	1638	163.8	1474.2	136.5
	18	2,354.4	235.44	2118.96	130.8	2442.6	244.26	2198.34	135.7	2451.6	245.16	2206.44	136.2
	22	2,871	287.1	2583.9	130.5	2978.8	297.88	2680.92	135.4	2989.8	298.98	2690.82	135.9
	28	3,648.4	364.84	3283.56	130.3	3782.8	378.28	3404.52	135.1	3796.8	379.68	3417.12	135.6
	35	4,585	458.5	4126.5	131.0	4718	471.8	4246.2	134.8	4735.5	473.55	4261.95	135.3

Light Distribution - 18" 0% indirect/ 100% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD18IN35WGD1HV	12	1,572	0	1,572	131.0	1632	0	1632	136.0	1638	0	1638	136.5
	18	2,354.4	0	2,354.4	130.8	2442.6	0	2442.6	135.7	2451.6	0	2451.6	136.2
	22	2,871	0	2,871	130.5	2978.8	0	2978.8	135.4	2989.8	0	2989.8	135.9
	28	3,648.4	0	3,648.4	130.3	3782.8	0	3782.8	135.1	3796.8	0	3796.8	135.6
	35	4,585	0	4,585	131.0	4718	0	4718	134.8	4735.5	0	4735.5	135.3

Light Distribution - 24" 50% indirect/ 50% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD24IN60WGD1HV	20	2620	1310	1310	131.0	2720	1360	1360	136.0	2730	1365	1365	136.5
	30	3924	1962	1962	130.8	4071	2035.5	2035.5	135.7	4086	2043	2043	136.2
	40	5220	2610	2610	130.5	5416	2708	2708	135.4	5436	2718	2718	135.9
	50	6515	3257.5	3257.5	130.3	6755	3377.5	3377.5	135.1	6780	3390	3390	135.6
	60	7860	3930	3930	131.0	8088	4044	4044	134.8	8118	4059	4059	135.3

Light Distribution - 24" 70% indirect/ 30% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD24IN60WGD1HV	20	2620	1834	786	131.0	2720	1904	816	136.0	2730	1911	819	136.5
	30	3924	2746.8	1177.2	130.8	4071	2849.7	1221.3	135.7	4086	2860.2	1225.8	136.2
	40	5220	3654	1566	130.5	5416	3791.2	1624.8	135.4	5436	3805.2	1630.8	135.9
	50	6515	4560.5	1954.5	130.3	6755	4728.5	2026.5	135.1	6780	4746	2034	135.6
	60	7860	5502	2358	131.0	8088	5661.6	2426.4	134.8	8118	5682.6	2435.4	135.3

Light Distribution - 24" 30% indirect/ 70% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD24IN60WGD1HV	20	2620	786	1834	131.0	2720	816	1904	136.0	2730	819	1911	136.5
	30	3924	1177.2	2746.8	130.8	4071	1221.3	2849.7	135.7	4086	1225.8	2860.2	136.2
	40	5220	1566	3654	130.5	5416	1624.8	3791.2	135.4	5436	1630.8	3805.2	135.9
	50	6515	1954.5	4560.5	130.3	6755	2026.5	4728.5	135.1	6780	2034	4746	135.6
	60	7860	2358	5502	131.0	8088	2426.4	5661.6	134.8	8118	2435.4	5682.6	135.3

Light Distribution - 24" 10% indirect/ 90% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD24IN60WGD1HV	20	2620	262	2358	131.0	2720	272	2448	136.0	2730	273	2457	136.5
	30	3924	392.4	3531.6	130.8	4071	407.1	3663.9	135.7	4086	408.6	3677.4	136.2
	40	5220	522	4698	130.5	5416	541.6	4874.4	135.4	5436	543.6	4892.4	135.9
	50	6515	651.5	5863.5	130.3	6755	675.5	6079.5	135.1	6780	678	6102	135.6
	60	7860	786	7074	131.0	8088	808.8	7279.2	134.8	8118	811.8	7306.2	135.3

Light Distribution - 24" 0% indirect/ 100% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD24IN60WGD1HV	20	2620	0	2620	131.0	2720	0	2720	136.0	2730	0	2730	136.5
	30	3924	0	3924	130.8	4071	0	4071	135.7	4086	0	4086	136.2
	40	5220	0	5220	130.5	5416	0	5416	135.4	5436	0	5436	135.9
	50	6515	0	6515	130.3	6755	0	6755	135.1	6780	0	6780	135.6
	60	7860	0	7860	131.0	8088	0	8088	134.8	8118	0	8118	135.3

Light Distribution - 36" 50% indirect/ 50% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD36IN90WGD1HV	30	3930	1965	1965	131.0	4080	2040	2040	136.0	4095	2047.5	2047.5	136.5
	45	5886	2943	2943	130.8	6106.5	3053.25	3053.25	135.7	6129	3064.5	3064.5	136.2
	60	7830	3915	3915	130.5	8124	4062	4062	135.4	8154	4077	4077	135.9
	75	9772.5	4886.25	4886.25	130.3	10132.5	5066.25	5066.25	135.1	10170	5085	5085	135.6
	90	11790	5895	5895	131.0	12132	6066	6066	134.8	12177	6088.5	6088.5	135.3

Light Distribution - 36" 70% indirect/ 30% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD36IN90WGD1HV	30	3930	2751	1179	131.0	4080	2856	1224	136.0	4095	2866.5	1228.5	136.5
	45	5886	4120.2	1765.8	130.8	6106.5	4274.55	1831.95	135.7	6129	4290.3	1838.7	136.2
	60	7830	5481	2349	130.5	8124	5686.8	2437.2	135.4	8154	5707.8	2446.2	135.9
	75	9772.5	6840.75	2931.75	130.3	10132.5	7092.75	3039.75	135.1	10170	7119	3051	135.6
	90	11790	8253	3537	131.0	12132	8492.4	3639.6	134.8	12177	8523.9	3653.1	135.3

Light Distribution - 36" 30% indirect/ 70% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD36IN90WGD1HV	30	3930	1179	2751	131.0	4080	1224	2856	136.0	4095	1228.5	2866.5	136.5
	45	5886	1765.8	4120.2	130.8	6106.5	1831.95	4274.55	135.7	6129	1838.7	4290.3	136.2
	60	7830	2349	5481	130.5	8124	2437.2	5686.8	135.4	8154	2446.2	5707.8	135.9
	75	9772.5	2931.75	6840.75	130.3	10132.5	3039.75	7092.75	135.1	10170	3051	7119	135.6
	90	11790	3537	8253	131.0	12132	3639.6	8492.4	134.8	12177	3653.1	8523.9	135.3

Light Distribution - 36" 10% indirect/ 90% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD36IN90WGD1HV	30	3930	393	3537	131.0	4080	408	3672	136.0	4095	409.5	3685.5	136.5
	45	5886	588.6	5297.4	130.8	6106.5	610.65	5495.85	135.7	6129	612.9	5516.1	136.2
	60	7830	783	7047	130.5	8124	812.4	7311.6	135.4	8154	815.4	7338.6	135.9
	75	9772.5	977.25	8795.25	130.3	10132.5	1013.25	9119.25	135.1	10170	1017	9153	135.6
	90	11790	1179	10611	131.0	12132	1213.2	10918.8	134.8	12177	1217.7	10959.3	135.3

Light Distribution - 36" 0% indirect/ 100% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD36IN90WGD1HV	30	3930	393	3537	131.0	4080	408	3672	136.0	4095	409.5	3685.5	136.5
	45	5886	588.6	5297.4	130.8	6106.5	610.65	5495.85	135.7	6129	612.9	5516.1	136.2
	60	7830	783	7047	130.5	8124	812.4	7311.6	135.4	8154	815.4	7338.6	135.9
	75	9772.5	977.25	8795.25	130.3	10132.5	1013.25	9119.25	135.1	10170	1017	9153	135.6
	90	11790	1179	10611	131.0	12132	1213.2	10918.8	134.8	12177	1217.7	10959.3	135.3

Light Distribution - 48" 50% indirect/ 50% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD48IN120WGD1HV	40	5240	2620	2620	131.0	5440	2720	2720	136.0	5460	2730	2730	136.5
	60	7848	3924	3924	130.8	8142	4071	4071	135.7	8172	4086	4086	136.2
	80	10440	5220	5220	130.5	10832	5416	5416	135.4	10872	5436	5436	135.9
	100	13030	6515	6515	130.3	13510	6755	6755	135.1	13560	6780	6780	135.6
	120	15720	7860	7860	131.0	16176	8088	8088	134.8	16236	8118	8118	135.3

Light Distribution - 48" **70% indirect/ 30% Direct**

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD48IN120WGD1HV	40	5240	3668	1572	131.0	5440	3808	1632	136.0	5460	3822	1638	136.5
	60	7848	5493.6	2354.4	130.8	8142	5699.4	2442.6	135.7	8172	5720.4	2451.6	136.2
	80	10440	7308	3132	130.5	10832	7582.4	3249.6	135.4	10872	7610.4	3261.6	135.9
	100	13030	9121	3909	130.3	13510	9457	4053	135.1	13560	9492	4068	135.6
	120	15720	11004	4716	131.0	16176	11323.2	4852.8	134.8	16236	11365.2	4870.8	135.3

Light Distribution - 48" **30% indirect/ 70% Direct**

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD48IN120WGD1HV	40	5240	1572	3668	131.0	5440	1632	3808	136.0	5460	1638	3822	136.5
	60	7848	2354.4	5493.6	130.8	8142	2442.6	5699.4	135.7	8172	2451.6	5720.4	136.2
	80	10440	3132	7308	130.5	10832	3249.6	7582.4	135.4	10872	3261.6	7610.4	135.9
	100	13030	3909	9121	130.3	13510	4053	9457	135.1	13560	4068	9492	135.6
	120	15720	4716	11004	131.0	16176	4852.8	11323.2	134.8	16236	4870.8	11365.2	135.3

Light Distribution - 48" **10% indirect/ 90% Direct**

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD48IN120WGD1HV	40	5240	524	4716	131.0	5440	544	4896	136.0	5460	546	4914	136.5
	60	7848	784.8	7063.2	130.8	8142	814.2	7327.8	135.7	8172	817.2	7354.8	136.2
	80	10440	1044	9396	130.5	10832	1083.2	9748.8	135.4	10872	1087.2	9784.8	135.9
	100	13030	1303	11727	130.3	13510	1351	12159	135.1	13560	1356	12204	135.6
	120	15720	1572	14148	131.0	16176	1617.6	14558.4	134.8	16236	1623.6	14612.4	135.3

Light Distribution - 48" **0% indirect/ 100% Direct**

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD48IN120WGD1HV	40	5240	0	5240	131.0	5440	0	5440	136.0	5460	0	5460	136.5
	60	7848	0	7848	130.8	8142	0	8142	135.7	8172	0	8172	136.2
	80	10440	0	10440	130.5	10832	0	10832	135.4	10872	0	10872	135.9
	100	13030	0	13030	130.3	13510	0	13510	135.1	13560	0	13560	135.6
	120	15720	0	15720	131.0	16176	0	16176	134.8	16236	0	16236	135.3

Light Distribution - 60" 50% indirect/ 50% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD60IN150WGD1HV	50	6550	3275	3275	131.0	6800	3400	3400	136.0	6825	3412.5	3412.5	136.5
	75	9810	4905	4905	130.8	10177.5	5088.75	5088.75	135.7	10215	5107.5	5107.5	136.2
	100	13050	6525	6525	130.5	13540	6770	6770	135.4	13590	6795	6795	135.9
	125	16287.5	8143.75	8143.75	130.3	16887.5	8443.75	8443.75	135.1	16950	8475	8475	135.6
	150	19650	9825	9825	131.0	20220	10110	10110	134.8	20295	10147.5	10147.5	135.3

Light Distribution - 60" 70% indirect/ 30% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD60IN150WGD1HV	50	6550	4585	1965	131.0	6800	4760	2040	136.0	6825	4777.5	2047.5	136.5
	75	9810	6867	2943	130.8	10177.5	7124.2	3053.25	135.7	10215	7150.5	3064.5	136.2
	100	13050	9135	3915	130.5	13540	9478	4062	135.4	13590	9513	4077	135.9
	125	16287.5	11401.2	4886.25	130.3	16887.5	11821.2	5066.25	135.1	16950	11865	5085	135.6
	150	19650	13755	5895	131.0	20220	14154	6066	134.8	20295	14206.5	6088.5	135.3

Light Distribution - 60" 30% indirect/ 70% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD60IN150WGD1HV	50	6550	1965	4585	131.0	6800	2040	4760	136.0	6825	2047.5	4777.5	136.5
	75	9810	2943	6867	130.8	10177.5	3053.25	7124.2	135.7	10215	3064.5	7150.5	136.2
	100	13050	3915	9135	130.5	13540	4062	9478	135.4	13590	4077	9513	135.9
	125	16287.5	4886.25	11401.2	130.3	16887.5	5066.25	11821.2	135.1	16950	5085	11865	135.6
	150	19650	5895	13755	131.0	20220	6066	14154	134.8	20295	6088.5	14206.5	135.3

Light Distribution - 60" 10% indirect/ 90% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD60IN150WGD1HV	50	6550	655	5895	131.0	6800	680	6120	136.0	6825	682.5	6142.5	136.5
	75	9810	981	8829	130.8	10177.5	1017.75	9159.75	135.7	10215	1021.5	9193.5	136.2
	100	13050	1305	11745	130.5	13540	1354	12186	135.4	13590	1359	12231	135.9
	125	16287.5	1628.75	14658.75	130.3	16887.5	1688.75	15198.75	135.1	16950	1695	15255	135.6
	150	19650	1965	17685	131.0	20220	2022	18198	134.8	20295	2029.5	18265.5	135.3

Light Distribution - 60" 0% indirect/ 100% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD60IN150WGD1HV	50	6550	0	6550	131.0	6800	0	6800	136.0	6825	0	6825	136.5
	75	9810	0	9810	130.8	10177.5	0	10177.5	135.7	10215	0	10215	136.2
	100	13050	0	13050	130.5	13540	0	13540	135.4	13590	0	13590	135.9
	125	16287.5	0	16287.5	130.3	16887.5	0	16887.5	135.1	16950	0	16950	135.6
	150	19650	0	19650	131.0	20220	0	20220	134.8	20295	0	20295	135.3

Light Distribution - 72" 50% indirect/ 50% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD72IN180WGD1HV	60	7860	3930	3930	131.0	8160	4080	4080	136.0	8190	4095	4095	136.5
	90	11772	5886	5886	130.8	12213	6106.5	6106.5	135.7	12258	6129	6129	136.2
	120	15660	7830	7830	130.5	16248	8124	8124	135.4	16308	8154	8154	135.9
	150	19545	9772.5	9772.5	130.3	20265	10132.5	10132.5	135.1	20340	10170	10170	135.6
	180	23580	11790	11790	131.0	24264	12132	12132	134.8	24354	12177	12177	135.3

Light Distribution - 72" 70% indirect/ 30% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD72IN180WGD1HV	60	7860	5502	2358	131.0	8160	5712	2448	136.0	8190	5733	2457	136.5
	90	11772	8240.4	3531.6	130.8	12213	8549.1	3663.9	135.7	12258	8580.6	3677.4	136.2
	120	15660	10962	4698	130.5	16248	11373.6	4874.4	135.4	16308	11415.6	4892.4	135.9
	150	19545	13681.5	5863.5	130.3	20265	14185.5	6079.5	135.1	20340	14238	6102	135.6
	180	23580	16506	7074	131.0	24264	16984.8	7279.2	134.8	24354	17047.8	7306.2	135.3

Light Distribution - 72" 30% indirect/ 70% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD72IN180WGD1HV	60	7860	2358	5502	131.0	8160	2448	5712	136.0	8190	2457	5733	136.5
	90	11772	3531.6	8240.4	130.8	12213	3663.9	8549.1	135.7	12258	3677.4	8580.6	136.2
	120	15660	4698	10962	130.5	16248	4874.4	11373.6	135.4	16308	4892.4	11415.6	135.9
	150	19545	5863.5	13681.5	130.3	20265	6079.5	14185.5	135.1	20340	6102	14238	135.6
	180	23580	7074	16506	131.0	24264	7279.2	16984.8	134.8	24354	7306.2	17047.8	135.3

RING 256

Architectural-grade hollow ring profile

WISDOM LIGHT

Light Distribution - 72" 10% indirect/ 90% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD72IN180WGD1HV	60	7860	786	7074	131.0	8160	816	7344	136.0	8190	819	7371	136.5
	90	11772	1177.2	10594.8	130.8	12213	1221.3	10991.7	135.7	12258	1225.8	11032.2	136.2
	120	15660	1566	14094	130.5	16248	1624.8	14623.2	135.4	16308	1630.8	14677.2	135.9
	150	19545	1954.5	17590.5	130.3	20265	2026.5	18238.5	135.1	20340	2034	18306	135.6
	180	23580	2358	21222	131.0	24264	2426.4	21837.6	134.8	24354	2435.4	21918.6	135.3

Light Distribution - 72" 0% indirect/ 100% Direct

Model	Watts (W)	3000K				3500K				4000K			
		Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)	Total Lumens (lm)	Indirect Lumens (lm)	Direct Lumens (lm)	Efficacy (lm/W)
WL-26LSUD72IN180WGD1HV	60	7860	0	7860	131.0	8160	0	8160	136.0	8190	0	8190	136.5
	90	11772	0	11772	130.8	12213	0	12213	135.7	12258	0	12258	136.2
	120	15660	0	15660	130.5	16248	0	16248	135.4	16308	0	16308	135.9
	150	19545	0	19545	130.3	20265	0	20265	135.1	20340	0	20340	135.6
	180	23580	0	23580	131.0	24264	0	24264	134.8	24354	0	24354	135.3

