SPRNG™ architectural lighting

Type:	Project:	Submitted by:	Date:
Ordering information:			

DRUM | Architectural Round Light

DRUM4

4ft Round Light



Overview

The DRUM elevates round, pendant designs with modern budgets in mind. This floating disc of enhanced illumination delivers the visual heft of an architectural vision, as a singular pendant or as a cluster for luminous statements.

Part #:

DRUM | Architectural Round Light

Lumens:

Max Lumen Direct:	High Lumen Direct:	Med Lumen Direct:	Low Lumen Direct:
20,000 Lm	15,000 Lm	10,000 Lm	5,000 Lm
140 W	105 W	70 W	35 W

Max Lumen Indirect:	High Lumen Indirect:	Med Lumen Indirect:	Low Lumen Indirect:
10,000 Lm	7,500 Lm	5,000 Lm	2,500 Lm
70 W	52.5 W	35 W	17.5 W

Color:

CCT:
3000K
3500K
4000K

CRI:
90

Voltage:

Standard:
120-277 V

Dimming:

Standard:
0-10V 1%

Lifetime:

Standard:
L70 > 100,000 Hrs.

Operating Temperature:

Standard:
-4°F to 104°F

Finishes:

Pearly Gate
RAL 9016

Silver Gray
RAL 7045

Custom color available*

*All custom color requests must be call to order and will affect leadtimes. Accommodation for RAL color code is available.

5 year warranty Standard

10 year warranty Available

UL CERTIFIED

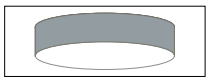
Features:

Seamless precision
Rolled and welded aluminum housing for seamless, consistent, precision formed curves.

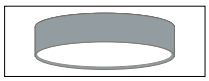
Boom Boom Pow
Engineered acrylic lens for flat, diffused illumination, drop lens and regress lens options for impact and subtle architectural highlights.

Modular, modern
Modern mounting options to fit a variety of sites and customer demands. The fully modular, aluminum rolled housing allows for design lens options and designer focused appeal.

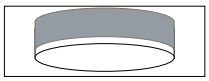
Lens:



Flush Lens



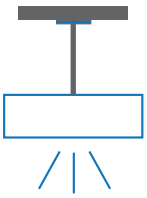
Regress Lens



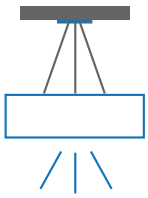
Drop Lens

Mounting:

Pendant Mount:



Suspended Mount:



Surface Mount:

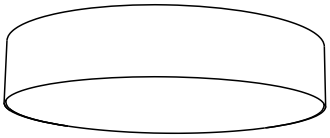


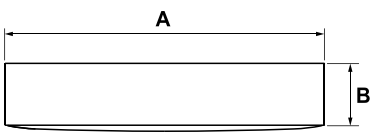
Indirect Module:



Dimensions:

Size	Diameter (A)	Height (B)	Weight
4ft (Flush Lens)	46.1" (1171mm)	4.6" (116.5mm)	61 LBS (27.74kg).
4ft (Drop Lens)		5.3" (135.5mm)	
4ft (Regress Lens)		4.3" (108mm)	





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SPRNG™ architectural lighting

Type:	Project:	Submitted by:	Date:
Ordering information:			

DRUM | Architectural Round Light

Example: DRUM 4 ID PM X H 930 D1 F WH

Ordering Guide:
Use the buttons below to build out a product number.

Clear form

Select one option per numbered section. If a preferred option is not here, please contact your local SPRNG representative for more information.

Fixture Body | *Output and color*

1 Series	2 Diameter	3 Light Output	4 Mounting[1]	5 Indirect Lumen	6 Direct Lumen	7 Input Voltage	8 CCT/CRI	9 Dimming
○ DRUM *Drum - Architectural Round Light*	○ 4 *4ft*	○ D *Direct* ○ ID *Indirect & Downlight*	○ SM *Surface Mount* ○ PM *Pendant Mount 2FT STEM* ○ AC__G *AC to Grid (15/16", 9/16" FLAT)* ○ AC__JB *AC to J Box* *[1]Specify AC length standard AC is 7'and 12'.*	○ BLANK *No Indirect* ○ X *Max lumen 10,000 Lm / 70W* ○ H *High lumen 7,500 Lm / 52.5W* ○ M *Medium lumen 5,000 Lm / 35W* ○ L *Low lumen 2,500 Lm / 17.5W*	○ X *Max lumen 20,000 Lm / 140W* ○ H *High lumen 15,000 Lm / 105W* ○ M *Medium lumen 10,000 Lm / 70W* ○ L *Low lumen 5,000 Lm / 35W*	○ BLANK *AC120-277V*	○ 930 *Ra 90 3000K* ○ 935 *Ra 90 3500K* ○ 940 *Ra 90 4000K*	○ D1 *0-10V 1%*

Hard Optics | *Finishing* | *Emergency*

10 Direct Optics	11 Finish	12 Emergency
○ F *Flush Lens* ○ R *Regress Lens* ○ D *Drop Lens*	○ WH *White* ○ SG *Silver Gray* ○ CC_____ *Customized Color*	○ BLANK *No Emergency Backup* ○ EM8 *Emergency Battery 8W* ○ EM16 *Emergency Battery 16W*

Hard Optics:

Flush Lens



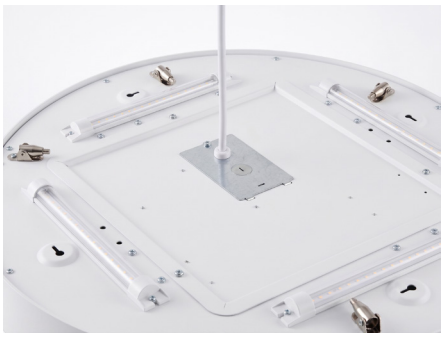
Regress Lens



Drop Lens



Indirect Modules:



Finishes:

Silver



White



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Type:	Project:	Submitted by:	Date:
Ordering information:			

DRUM | Architectural Round Light

Performance Data

4ft DRUM	3000K		3500K		4000K	
Distribution	Direct	Indirect	Direct	Indirect	Direct	Indirect
Lumens	18,800 Lm	9,400 Lm	19,400 Lm	9,700 Lm	20,000 Lm	10,000 Lm
Watt	140W	70W	140W	70W	140W	70W
Efficacy	134 Lm/W	134 Lm/W	139 Lm/W	139 Lm/W	143 Lm/W	143 Lm/W

Electrical Data (Direct):

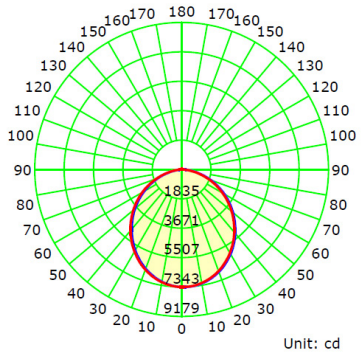
Size	Number of Drivers	Driver Current (mA)	Nominal Power (W)	Current (Amps)			
				120V	208V	240V	277V
4FT	2	1500*2	140	1.17	0.67	0.58	0.51

Electrical Data (Indirect & Direct):

Size	Number of Drivers	Driver Current (mA)	Nominal Power (W)	Current (Amps)			
				120V	208V	240V	277V
4FT	1+2	1500 + 1500*2	210	1.75	1.01	0.88	0.76

Photometrics

Luminous Intensity Distribution Curve



C0-C180 C90-C270
Gamma Plane (°):0.0-180.0:1.0
Test Device: GPM-1800B
Distance: 13.600 m [K=1.0000]
Humidity: 45% R.H
Inspector:

DRUM 4 D X 930K F DIM WH
(Direct, Flush Lens)

Luminaire Property

Luminaire Manufacturer: SLG
Luminaire Category:
Luminaire Description: DRUM 4 D X 940 F DIM WH-20000Lm-40K
Lamp Catalog:
Lamp Description:
Number of Lamps: 1
Lumens per Lamp:
Luminous Length (mm):
Luminous Width (mm):
Luminous Height (mm):
Voltage: 120.48 V
Current: 0.6793 A
Power: 140.12 W
Power Factor: 0.9984

Photometric Results

CIE Class: Direct
Total Rated Lamp Lumens: 19656.0 lm
Measurement Flux: 19656 lm
Efficiency: 100%
Downward Ratio: 99%
Upward Ratio: 1%
Field Angle(C0/C180,C90/C270,C45/C225,C135/315): 158.5, 158.6, 158.5, 158.6
Beam Angle(C0/C180,C90/C270,C45/C225,C135/315): 106.0, 106.3, 105.9, 106.4
Luminaire Efficacy Rating (LER): 140.33
C0r0 Intensity: 7339.41 cd
Max. Intensity: 7343.48 cd
Pos of Max. Intensity: H0 V2
S/MH(C0/C180): 1.21
S/MH(C90/C270): 1.21

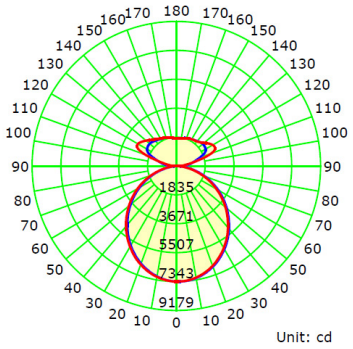
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Type:	Project:	Submitted by:	Date:
Ordering information:			

DRUM | Architectural Round Light

Photometrics (Continued)

Luminous Intensity Distribution Curve



C0-C180 C90-C270
Gamma Plane (°):0.0-180.0:1.0
Test Device: GPM-1800B
Distance: 13.600 m [K=1.0000]
Humidity: 45% R.H
Inspector:

DRUM 4 ID XH 930K F DIM WH
(Indirect Module, Flush Lens)

Luminaire Property

Luminaire Manufacturer:SLG
Luminaire Category:
Luminaire Description: DRUM 4 ID XH 940 F DIM WH-20000Lm-40K

Lamp Catalog:	Lamp Description:
Number of Lamps: 1	Lumens per Lamp:
Luminous Length (mm):	Luminous Width (mm):
Luminous Height (mm):	Voltage: 120.48 V
Current: 0.6793 A	Power: 210.3 W
Power Factor: 0.9984	

Photometric Results

CIE Class: Semi-Direct	Total Rated Lamp Lumens: 30476.7 lm
Measurement Flux: 30476.7 lm	Efficiency: 100%
Downward Ratio: 64%	Upward Ratio: 36%

Field Angle(C0/C180,C90/C270,C45/C225,C135/315): 360.0, 360.0, 360.0, 360.0
Beam Angle(C0/C180,C90/C270,C45/C225,C135/315): 106.0, 106.3, 105.9, 106.4

Luminaire Efficacy Rating (LER): 144.97	C0r0 Intensity: 7339.41 cd
Max. Intensity: 7343.48 cd	Pos of Max. Intensity: H0 V2
S/MH(C0/C180): 1.21	S/MH(C90/C270): 1.21

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