A brand of legrand®

FOCAL POINT®

Bringing It All To Light®



POLINA®

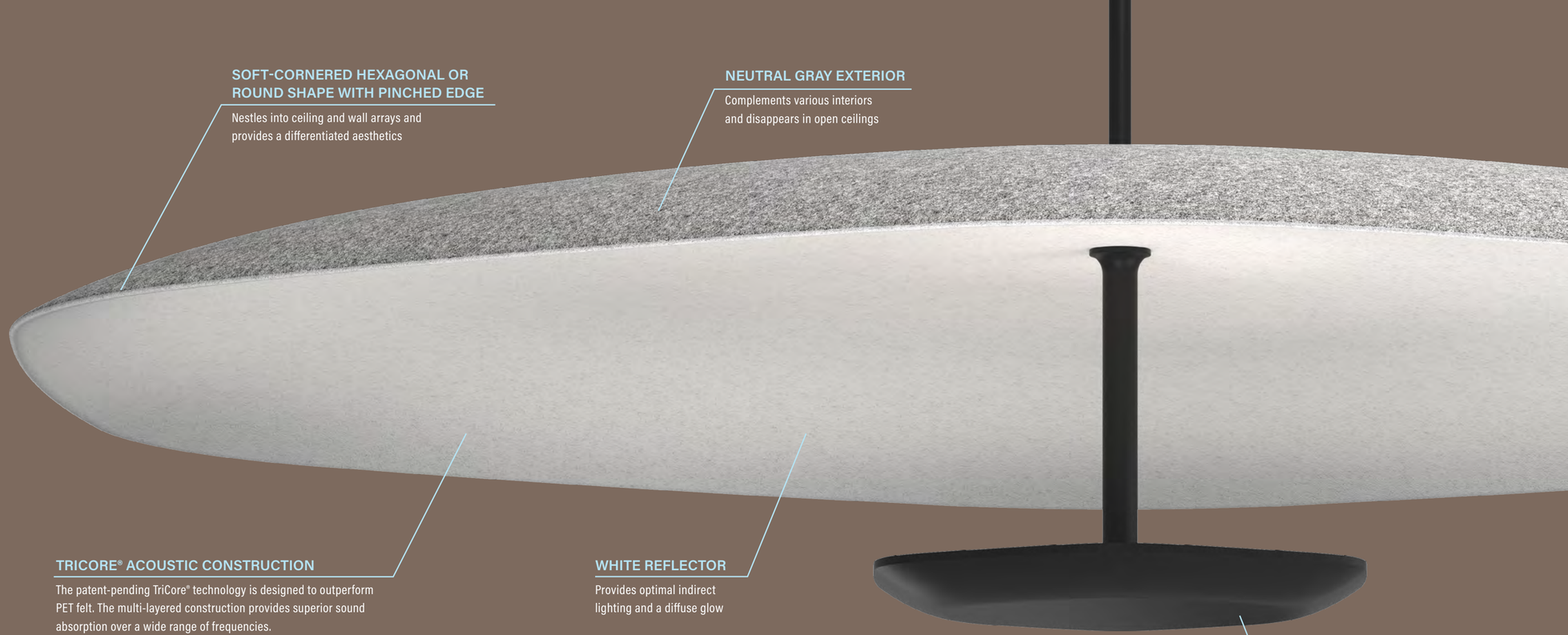
POLINA®

An acoustical luminaire that transforms spaces with architectural grade lighting, superior sound mitigation, in sophisticated geometric forms.

Polina's distinctive, soft hexagonal or round shape transcends styles and trends, and shines as a standalone pendant, a luminous ceiling array, or dynamic wall clusters.

The white domed reflector diffuses illumination from the delicate light engine, delivering up to 2850 lumens, while the silver-gray exterior complements a wide variety of interiors.

With ceiling and wall mounting options – plus an unlit acoustic companion for enhanced sound control – Polina brings beauty and stellar performance to open spaces.



SOFT-CORNERED HEXAGONAL OR ROUND SHAPE WITH PINCHED EDGE

Nestles into ceiling and wall arrays and provides a differentiated aesthetics

NEUTRAL GRAY EXTERIOR

Complements various interiors and disappears in open ceilings

TRICORE® ACOUSTIC CONSTRUCTION

The patent-pending TriCore® technology is designed to outperform PET felt. The multi-layered construction provides superior sound absorption over a wide range of frequencies.

Contains up to 28% post-consumer recycled content, 100% recyclable.

WHITE REFLECTOR

Provides optimal indirect lighting and a diffuse glow

POWERFUL, MINIMALISTIC LIGHT ENGINE

Delivers 500 to 2850 lumens with the reflector.

Delivers 1000 to 3400 indirect lumens as a standalone pendant.

FORM & FUNCTION

Engineered with our lighting-first approach, Polina is a light-forward acoustic luminaire that pairs high-performance lighting with superior sound mitigation. Use Polina as a standalone pendant to establish vignettes of light in individual focal areas. Combine the two sizes offered for the round and hex shapes to create stunning arrays that span the vertical and horizontal planes. Used as a single fixture or a system, Polina lit and unlit supports your creative vision.

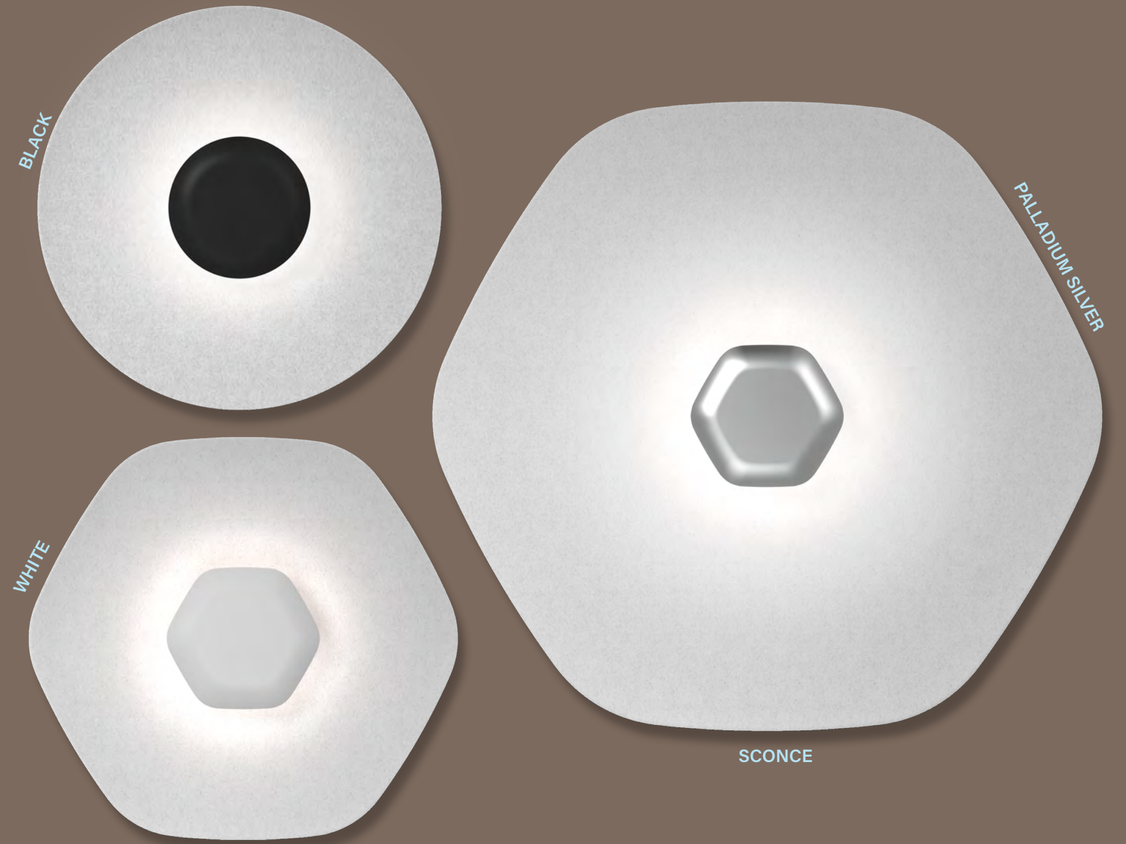
Available as a pendant with field-cuttable stem and a wall sconce, Polina easily adapts to various environments. White, black, and silver light engines, canopies, and stems blend or stand out in multiple acute accent, the choice is yours.

The light engine also serves as a minimalist indirect pendant that delivers up to 3400 lumens and 138 LPW



INDIRECT PENDANT

PENDANT



SCONCE



OPTIMAL LIGHTING & ACOUSTICS

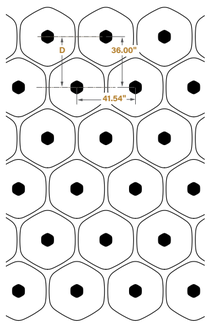
Whether tightly grouped to create a glowing ceiling or spaced out as wide as eight feet on-center, Polina outperforms traditional PET felt acoustical baffles while procuring ample ambient lighting. Same spacing applies to round profile.

42" PENDANTS - 36" x 42" on-center luminaire spacing

The lowest lumen output of **600 lumens delivers 28 foot-candles** on the work plane on average.



Lumen Output	Delivered Lumens	Avg. FC	LPD
LUMINOUS LOW	600	28	0.42
LOW	950	42	0.76



SPACING GUIDELINES

For even spacing between staggered rows of pendants as shown, the spacing along a line is dependent on the distance between the centerline of the rows, D.

The spacing along a line should be **2sqrt(3)D/3~1.155*D**

eg: D = 36", 2sqrt(3)(36")/3 = 41.54"

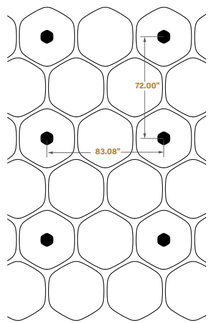
42" PENDANTS - 72" x 83" on-center luminaire spacing

The lumen output of **2335 lumens delivers 32 foot-candles** on the work plane on average.



Lumen Output	Delivered Lumens	Avg. FC	LPD
MEDIUM	1685	23	0.37
HIGH	2335	32	0.51
MAX	2850	40	0.61

With almost total ceiling coverage, **100% of the sound is captured** either directly or indirectly.



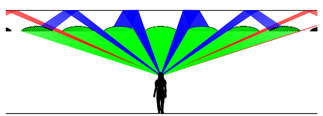
*Foot-candles based on average workplane illuminance. Light loss factor (LLF): 0.85. Reflectances: 80/50/20. Luminaire suspension: 12 ft. AFF.

42" PENDANTS - 72" x 83" on-center luminaire spacing

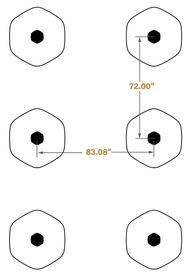
The lumen output of **2335 lumens delivers 32 foot-candles** on the work plane on average.



Lumen Output	Delivered Lumens	Avg. FC	LPD
MEDIUM	1685	23	0.37
HIGH	2335	32	0.51
MAX	2850	40	0.61



98% of the sound is captured either directly in the shade, or indirectly after reflecting off the ceiling to the back of the domed shade.

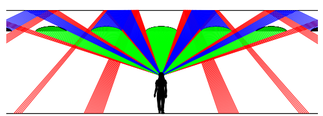


42" PENDANTS - 96" x 83" on-center luminaire spacing

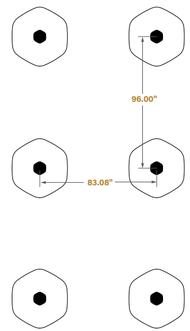
The lumen output of **2850 lumens delivers 30 foot-candles** on the work plane on average.



Lumen Output	Delivered Lumens	Avg. FC	LPD
HIGH	2335	25	0.38
MAX	2850	30	0.46



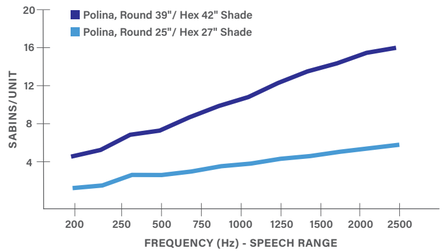
83% of the sound is captured either directly in the shade, or indirectly after reflecting off the ceiling to the back of the domed shade.



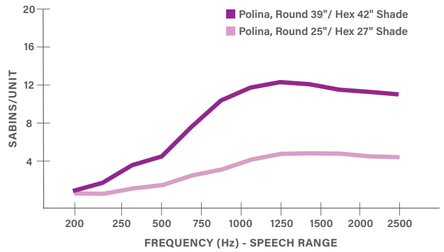
PERFORMANCE

Polina's proprietary TriCore® acoustic construction performs admirably, exceeding the performance of traditional PET felt.

PENDANT



SCONCE / WALL MOUNT



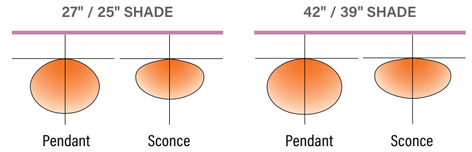


Polina delivers up to 2850 lumens of indirect light and has an efficacy of up to 136 lumens per watt, providing comfortable ambient illumination in color temperatures ranging from 2700K to 4000K.

LIGHTING PERFORMANCE

Lumen Output	Shade Size Hex / Round	Mounting	Delivered Lumens	LPW
LUMINOUS LOW	27" / 25"	Pendant	500	114
		Sconce	460	105
	42" / 39"	Pendant	600	136
		Sconce	480	109
LOW	27" / 25"	Pendant	870	110
		Sconce	720	91
	42" / 39"	Pendant	950	120
		Sconce	760	96
MEDIUM	27" / 25"	Pendant	1550	101
		Sconce	1285	83
	42" / 39"	Pendant	1685	109
		Sconce	1350	88
HIGH	27" / 25"	Pendant	2150	101
		Sconce	1780	84
	42" / 39"	Pendant	2335	110
		Sconce	1870	88
MAX	27" / 25"	Pendant	2630	104
		Sconce	2180	87
	42" / 39"	Pendant	2850	113
		Sconce	2285	91

Based on 3500K, 80CRI. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%.



REMOTE POWER SYSTEM

A flexible remote power distribution system allows multiple fixtures to be connected to a single power drop, reducing electrical complexity and streamlining installation.

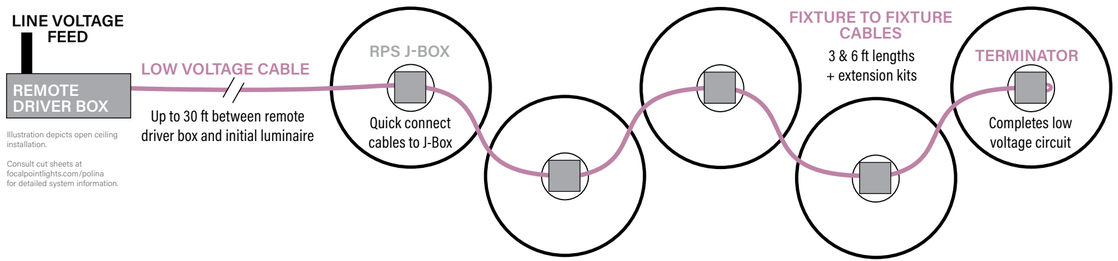


Illustration depicts open ceiling installation.

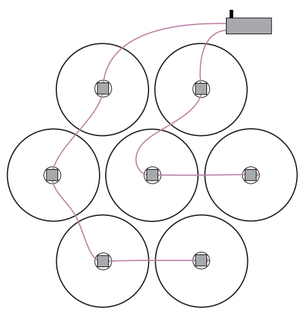
Consult cut sheets at focalpointlights.com/polina for detailed system information.

REMOTE POWER SYSTEM OFFERING

Lumen Output	Luminaires per remote box	Drivers per remote box
LUMINOUS LOW	1-19	1
	20-38	2
LOW	1-11	1
	12-22	2
MEDIUM	1-5	1
	6-10	2
HIGH	1-4	1
	5-8	2
MAX	1-3	1
	4-6	2

Fixtures will be evenly divided between drivers when possible. Consult cut sheets at focalpointlights.com/polina for detailed system information.

SYSTEM EXAMPLE

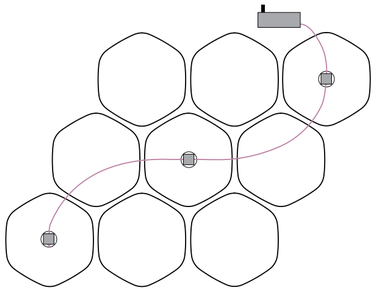


SYSTEM COMPONENTS

1 - Remote Power System
7 - Polina Acoustic Pendant/Sconce



OFFICE LOUNGE - MIXED PENDANT INSTALLATION



SYSTEM COMPONENTS

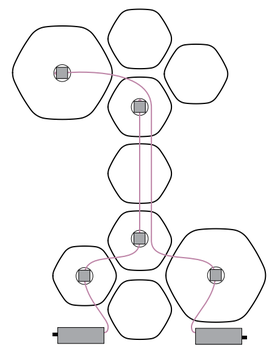
1 - Remote Power System
3 - 42" Polina Acoustic Pendant - Hex

6 - 42" Polina Acoustic Unlit Pendant - Hex

Also pictured:
27" Polina Acoustic Pendant with mini power canopy



CAFÉ - MIXED WALL INSTALLATION



SYSTEM COMPONENTS

1 - Remote Power System (42" output)
2 - 42" Polina Acoustic Sconce - Hex

1 - Remote Power System (27" output)
3 - 27" Polina Acoustic Sconce - Hex

4 - 27" Polina Acoustic Unlit Wall Mount - Hex

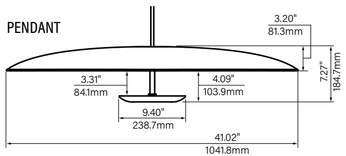
To match shade illuminance when pairing sizes together, drop the level of the smaller shade output down one lumen level.

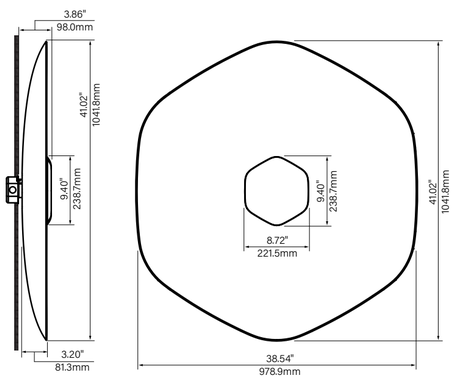
Luminaires of different lumen outputs require dedicated remote power systems in order to supply the correct power to the luminaires.


Declare.
Polina Lit
Focal Point, LLC
Final Assembly: Chicago, IL, US
Life Expectancy: 10 Year(s)
End-of-Life & Circularity Pathways: Designed for Disassembly, Repair also, Highly Recyclable Materials, Specialized Recycling Pathway
Ingredients:
Living Building Challenge Criteria:
I-13 Red List:
LBC Red List Free
LBC Red List Approved
Declared
% Disclosed: 100% at 100ppm
I-10 Interior Performance: Not Applicable
FPL-0010
Declare.
Polina Unlit
Focal Point, LLC
Final Assembly: Chicago, IL, US
Life Expectancy: 10 Year(s)
End-of-Life & Circularity Pathways: Designed for Disassembly, Repair also, Highly Recyclable Materials, Specialized Recycling Pathway
Ingredients:
Living Building Challenge Criteria:
I-13 Red List:
LBC Red List Free
LBC Red List Approved
Declared
% Disclosed: 100% at 100ppm
I-10 Interior Performance: Not Applicable
FPL-0009
DEPARTURES
TIME TO FLIGHT GATE STATUS
9:15 Chicago UA 1532 B27 On Time
9:30 Denver UA 2401 B31 On Time
9:45 Houston UA 1076 C15 On Time
10:00 Miami UA 1708 B35 On Time
10:30 San Francisco UA 1935 B7 On Time
10:56 Boston UA 2394 G1 On Time
10:50 Goodre UA 773 A11 On Time
11:15 New York (JFK) UA 1792 B34 On Time
11:30 Washington (IAD) UA 967 C11 On Time
11:95 AlGauzn UA 1166 B4 On Time

SPECIFICATIONS & OPTIONS - HEX

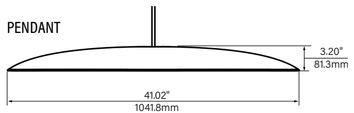
42" ACOUSTIC LUMINAIRES

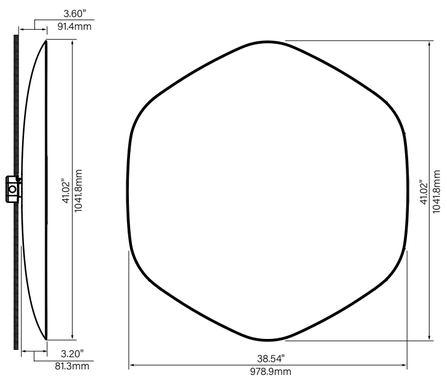




SCONCE

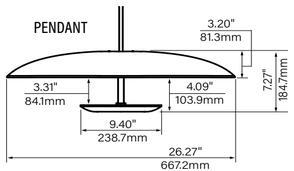
42" ACOUSTIC UNLIT

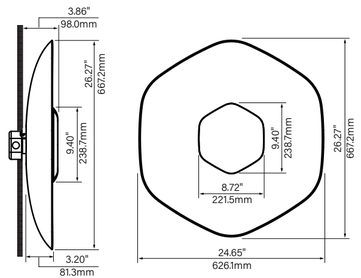




WALL MOUNT

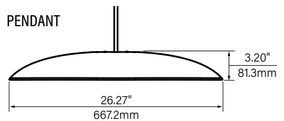
27" ACOUSTIC LUMINAIRES

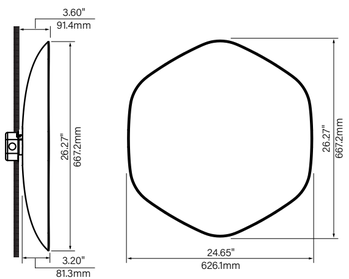




SCONCE

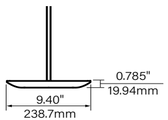
27" ACOUSTIC UNLIT





WALL MOUNT

10" INDIRECT PENDANT



CANOPIES



Mini Power Canopy

Ideal for single pendant installations. Individual units only.



Shallow Canopy

Pendant remote power systems. Unlit pendant mounting.

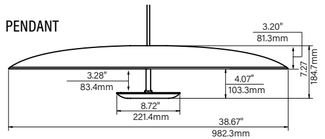
HOUSING/CANOPY/STEM COLORS

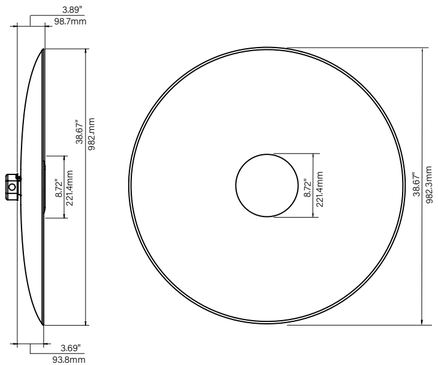


Black White Palladium Silver

SPECIFICATIONS & OPTIONS - ROUND

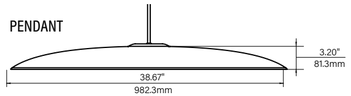
39" ACOUSTIC LUMINAIRES

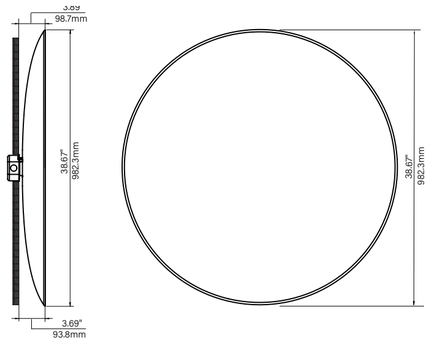




SCONCE

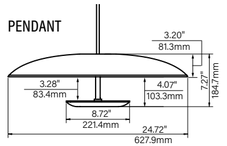
39" ACOUSTIC UNLIT

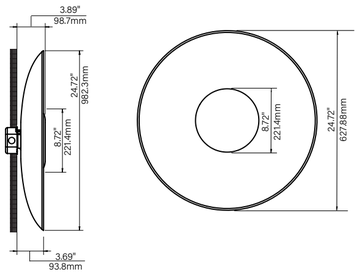




WALL MOUNT

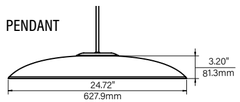
25" ACOUSTIC LUMINAIRES

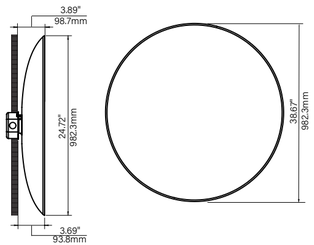




SCONCE

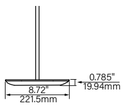
25" ACOUSTIC UNLIT





WALL MOUNT

9" INDIRECT PENDANT



CANOPIES



Mini Power Canopy

Ideal for single pendant installations. Individual units only.



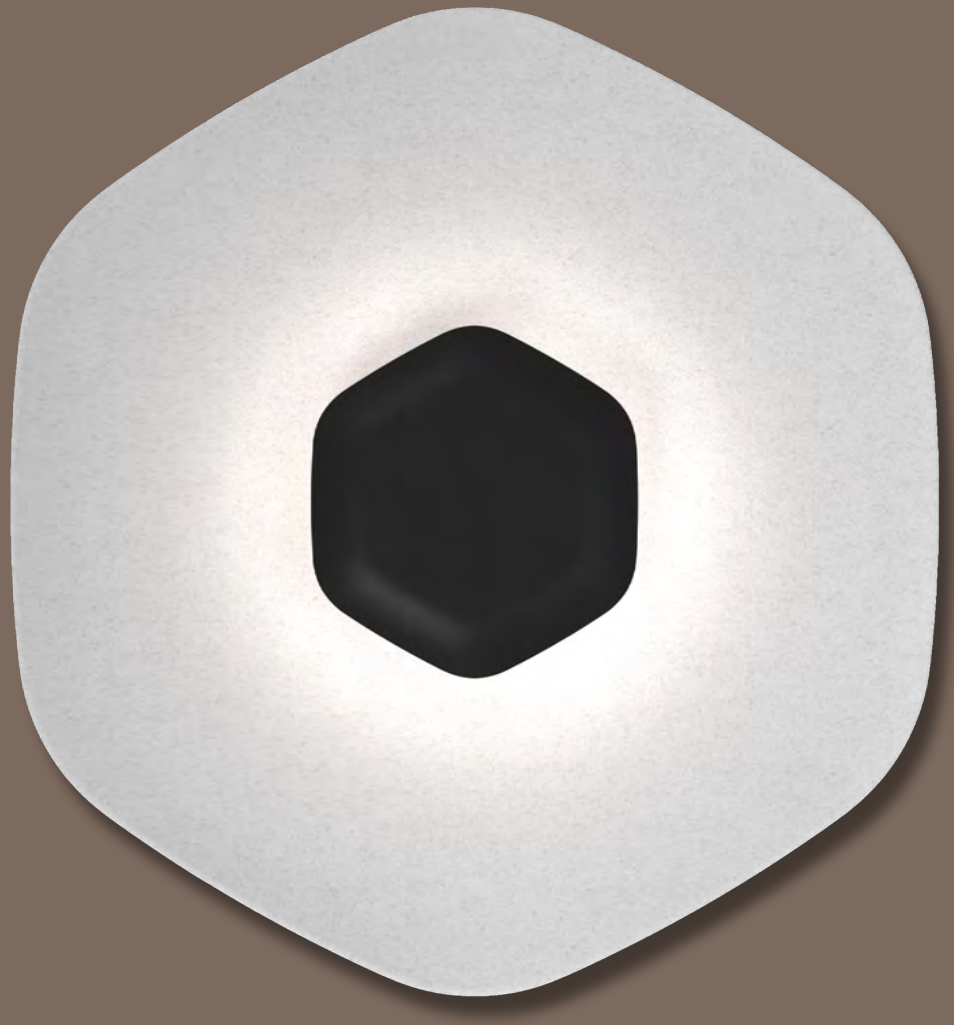
Shallow Canopy

Pendant remote power systems. Unlit pendant mounting.

HOUSING/CANOPY/STEM COLORS



Black White Palladium Silver



FOCAL POINT®

Bringing It All To Light®

©2026 Focal Point, LLC. 4141 S. Pulaski Road, Chicago, IL 60632 | T 773.247.9494 | www.focalpointlights.com. All rights reserved. "Focal Point", "Polina", "TriCore", "Bringing It All To Light" and the light-ray graphic are trademarks or registered trademarks of Focal Point, LLC. Visit focalpointlights.com for specifications and other details on our entire Focal Point catalog.