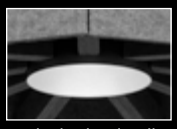
Blume® 3

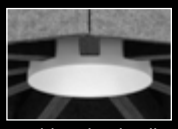
DECORATIVE LED PENDANT

FOCAL POINT®

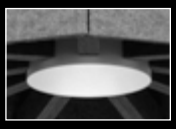
100's of customizable color combinations



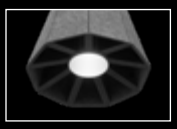
Black trim detail



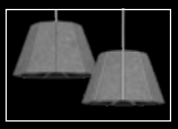
White trim detail



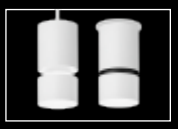
Palladium Silver trim detail



Solid shade detail from below



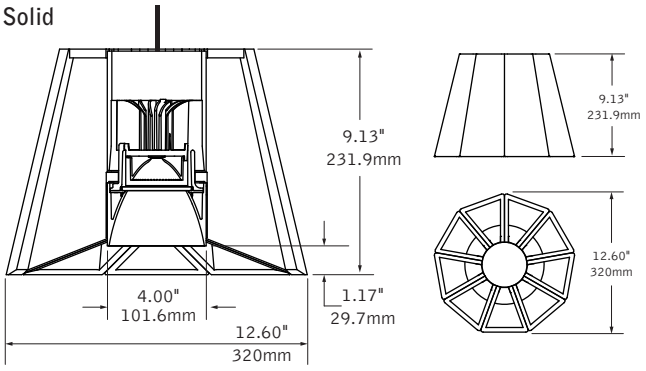
Blume 4 companions



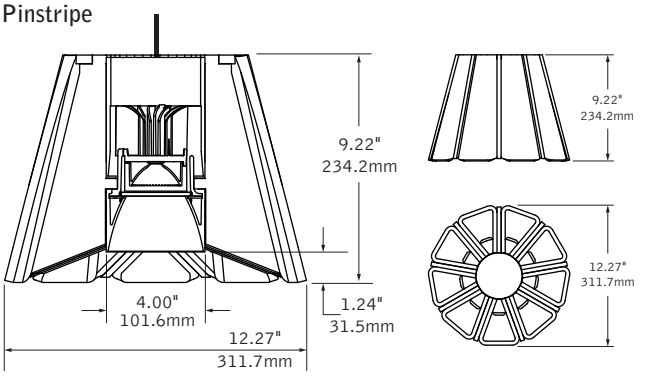
Cylinder companions

DIMENSIONAL DATA (continued on page 4)

Solid



Pinstripe



Canopy options

Shallow Canopy
50˚ Swivel Stem shown

Decorative Shallow Canopy

Power Canopy

Decorative Power Canopy

FEATURES

Nominal 12" diameter decorative PET felt shaded pendant.

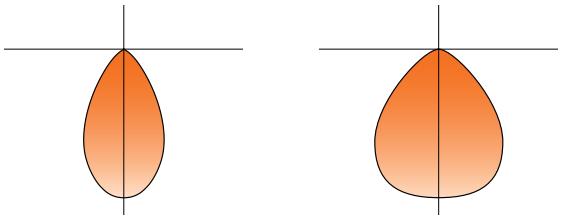
Wide range of color options provides design flexibility and personalization for any project.

Optional Pinstripe detail may be specified in any of the available colors.

50° cut-off available with Solite lens for brightness control and visual comfort.

50° and 80° cut-off available for optimal visual comfort.

PERFORMANCE



28˚ Narrow Flood

Lumen Output: 1500lm

Total System Watts: 17W

Spacing Criterion: 0.50

89˚ Super Wide Flood

Lumen Output: 1500lm

Total System Watts: 17W

Spacing Criterion: 1.24

Photometric performance is measured in accordance with IESNA LM-79.
Visit focalpointlights.com for complete photometric data.

fixture: project:

SPECIFICATIONS

Acoustic Material

Content	Housing material is 100% polyester containing up to 50% of recycled plastic bottles (PET felt) with an ASTM E-84 Class A / CAN ULC S102 fire rating and is moisture resistant. See page 3 for color offering. Acoustic material colors are subject to change without notice. For the most current color options, please visit focalpointlights.com/acousticsolutions. Lead times may vary depending on color.
Cleaning and Care	Remove dust and debris with a clean, soft, lint-free cloth or vacuum
PET Thickness	9mm
NRC	0.9

LED System

Proprietary LED module with single light emitting source. May be specified in 2700K, 3000K, 3500K or 4000K in CRI>80 or CRI>90. Color accuracy within 2 SDCM. Aluminum heat sink provides appropriate thermal management.

Light Engine Construction

Upper housing is extruded aluminum. Lower reflector is die-cast aluminum. Twist & lock construction leaves no visible fasteners within the knife edge trim. Weight = 4.50 lbs.

Optics

Beam spreads achieved with optics that may be easily changed in field.

Cut-off degree	Distribution Beam Spread | Spacing Criteria				
	NFL	FL1	FL2	WFL	SWFL
50˚	28˚ | 0.50	34˚ | 0.59	45˚ | 0.75	57˚ | 0.80	—
80˚	—	—	—	—	89˚ | 1.24

Electrical

Choice of constant current dimming drivers. Power factor > .9 typical.
L11 & LFP with Shallow Canopy, Integral Driver not Right Light as standard, consult factory.

Emergency

Emergency output —7W for 90 minutes. Maximum mounting height: 16.98 ft.
J-box cannot be recessed above the ceiling with Emergency Battery.

Labels

UL and cUL listed. Suitable for Dry Locations, indoor use only.

Trim/Canopy/Stem Finish

Polyester powder coat applied over a multi-stage pre–treatment.

Cleaning and Care

Remove dust and debris with a clean, soft, lint-free cloth or vacuum.

Lumen Maintenance

Reported: L70 > 54,000 hours
L90 > 54,000 hours

Calculated: L70 at > 420,000 hours
L90 at > 109,000 hours

(Derived from EPA TM-21 calculator. Based on typical conditions, consult factory for additional data.)

Reliability

At Focal Point, our products are designed to stand the test of time. Each luminaire is engineered using superior components, manufactured with the utmost care and rigorously tested. Contact us for reliability data.

Warranty

LED system rated for operation in ambient environments up to 25°C. 5-year limited warranty.

PERFORMANCE TABLE

Lumen Output	Delivered Lumens	System Watts	LPW
700L	736	8	96
1000L	1082	12	94
1500L	1582	17	92
1700L	1743	19	91
2000L	2057	24	86

3500K, 80CRI, Clear Diffuse, Narrow Flood Distribution. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%.

Focal Point LLC reserves the right to change specifications for product improvement without notification.

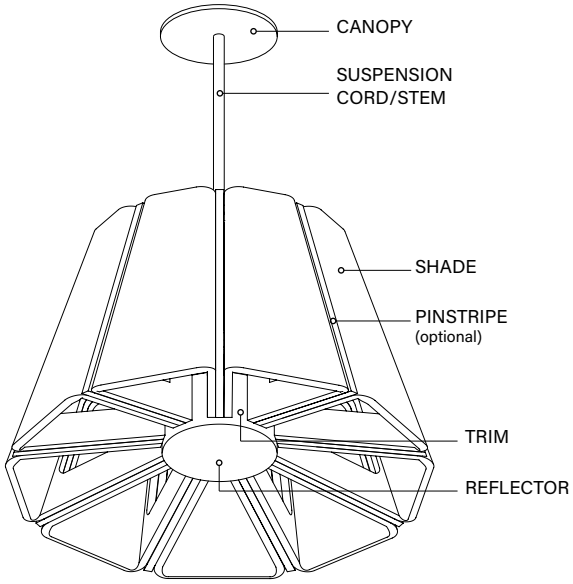
ORDERING

Luminaire Series		**DBL3**
Blume 3 Decorative LED Pendant	DBL3	
Nominal Height		**9**
9"	9	
Shade Color	___	
See page 3 for color offering		
Pinstripe Color	___	
See page 3 for color offering		
No Pinstripe	NP	
Canopy Type		
Shallow Canopy, Integral Driver*	SC	
Shallow Canopy with decorative J-box cover, Integral Driver *(L11 & LFP only.)	DSC	
Power Canopy	PC	
Power Canopy with decorative J-box cover	DPC	
Canopy Color		
Black	BK	
White	WH	
Palladium Silver	PS	
Suspension Type		
72" Cable, Straight Feed (Cut in field)	C72	
144" Cable, Straight Feed (Cut in field)	C144	
12", 50˚ Swivel Stem	B12	
18", 50˚ Swivel Stem	B18	
2'– 8' in 1' increments, 50˚ Swivel Stem (Specify in inches, example: 8' stem = B96)	B_	
12", Fixed Stem	S12	
18", Fixed Stem	S18	
2'– 8' in 1' increments, Fixed Stem (Specify in inches, example: 8' stem = S96)	S_	
Suspension Color		
Black	BK	
White	WH	
Gray (Cable only)	GRY	
Palladium Silver (Stem only)	PS	
Reflector Color		**CD**
Clear Diffuse	CD	
Trim Color		
Black	BK	
White	WH	
Palladium Silver	PS	
Lumen Output		
700 Lumens	700L	
1000 Lumens	1000L	
1500 Lumens	1500L	
1700 Lumens (PC & DPC only)	1700L	
2000 Lumens (PC & DPC only)	2000L	
Color Temperature		
2700K, 80+ CRI **or** 90+ CRI	27K **or** 927K	
3000K, 80+ CRI **or** 90+ CRI	30K **or** 930K	
3500K, 80+ CRI **or** 90+ CRI	35K **or** 935K	
4000K, 80+ CRI **or** 90+ CRI	40K **or** 940K	
Circuit		**1C**
Single Circuit	1C	
Voltage		
120/277 UNV	UNV	
120 Volt	120	
277 Volt	277	
Control System & Dimming Level		
0-10V - 0% Dimming	LZ1	
0-10V - 1% Dimming	L11	
Phase Dimming (SC only. 120V only. Consult factory for recommended dimmers.)	LFP	
Lutron Hi-Lume EcoSystem (LDE1) - 1% Dimming	LH1	
DALI - 0% Dimming	DZ1	
DALI - 1% Dimming	D11	
Optic		
50˚ Cut-off Cone (Not available with SWFL distribution)	DNT	
50˚ Cut-off Cone with Solite Lens (NFL distribution only)	DNTS	
80˚ Cut-off Cone (SWFL distribution only)	DSS	
Distribution		
Narrow Flood	NFL	
Flood 1	FL1	
Flood 2	FL2	
Wide Flood	WFL	
Super Wide Flood	SWFL	
Factory Options		
Emergency Battery (J-box cannot be recessed above the ceiling. Remote test switch.)	EMR	

Decorative Finishes

FOCAL POINT®

Finish Diagram



Canopy/Stem/Trim Paint Finishes

BLACK **BK**

WHITE **WH**

PALLADIUM SILVER **PS**

Cord Colors

BLACK **BK**

WHITE **WH**

GRAY **GRY**

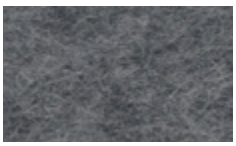
PET Material

STANDARD COLORS

PURE BLACK **PBK**

CHARCOAL GRAY **CHG**

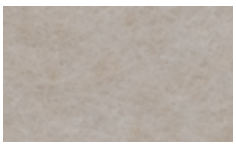
SLATE **SLT**


SHADOW GRAY **SDG**

SILVER GRAY **SLG**

PEARL ICE **PIC**

CLASSIC WHITE **CWH**


NATURAL LINEN **NTL**

HAZELWOOD **HZW**

PREMIUM COLORS*

CORNFLOWER BLUE **CFB**

DENIM BLUE **DNB**

MIDNIGHT BLUE **MNB**

DEEP PURPLE **DPP**

DEEP WATER **DWT**

SEAFOAM **SFM**

EMERALD GREEN **EMG**

LIMESTONE **LMS**

BRICK RED **BRD**

CHERRY RED **CHR**

BERRY **BRY**

BLUSH **BLS**

CARROT **CRT**

PINEAPPLE **PNA**

Declare.

PET
Focal Point, LLC

Final Assembly: Chicago, Illinois, USA
Life Expectancy: 30 Year(s)
End of Life Options: Salvageable/Reusable in its Entirety, Recyclable (100%)

Ingredients:

Polyethylene terephthalate: PET; N, N'-Ethylene bisstearamide: Octadecanamide, N,N'-1,2-ethanediylbis-; Stearic Acid: Stearic Acid; Antioxidant 1076: Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester; Antioxidant KY-405: Benzenamine, 4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]-; Titanium Dioxide: Titanium dioxide

Living Building Challenge Criteria:

I-13 Red List:
■ LBC Red List Free
□ LBC Red List Approved
□ Declared

% Disclosed: 100% at 100ppm
VOC Content: Not Applicable

I-10 Interior Performance: Not Compliant
I-14 Responsible Sourcing: Not Applicable

FPL-0001
EXP: 01 JUN 2026
Original Issue Date: 2020

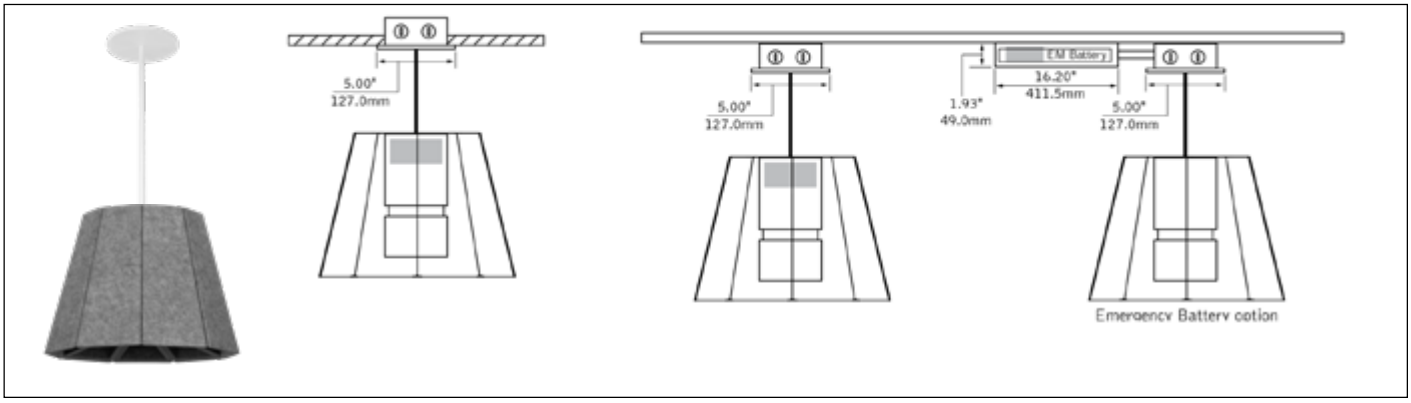
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

*Contact factory for lead time and pricing.

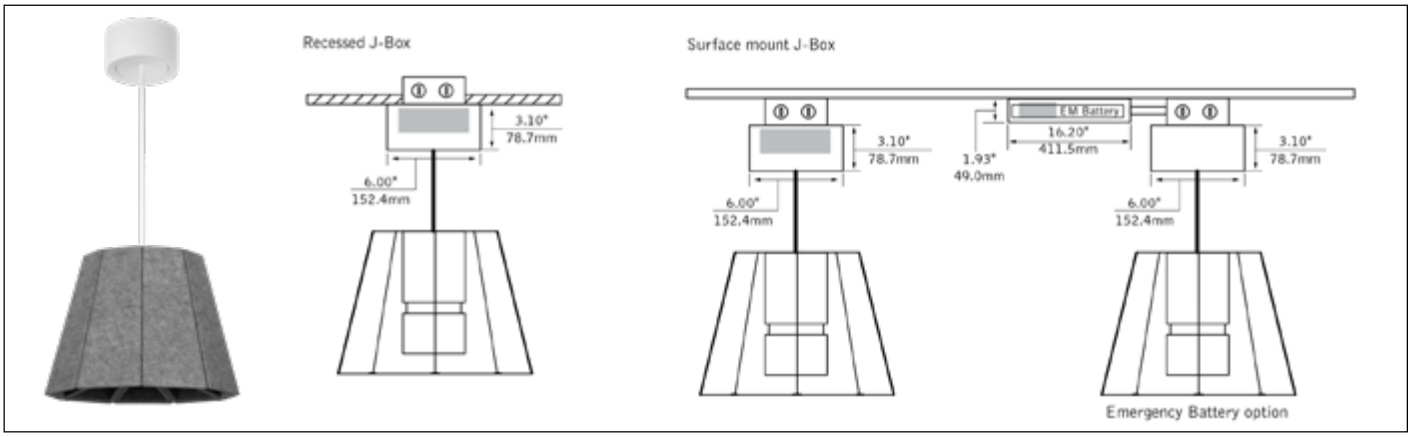
DIMENSIONAL DATA CONTINUED

SC - Shallow Canopy (Integral driver)

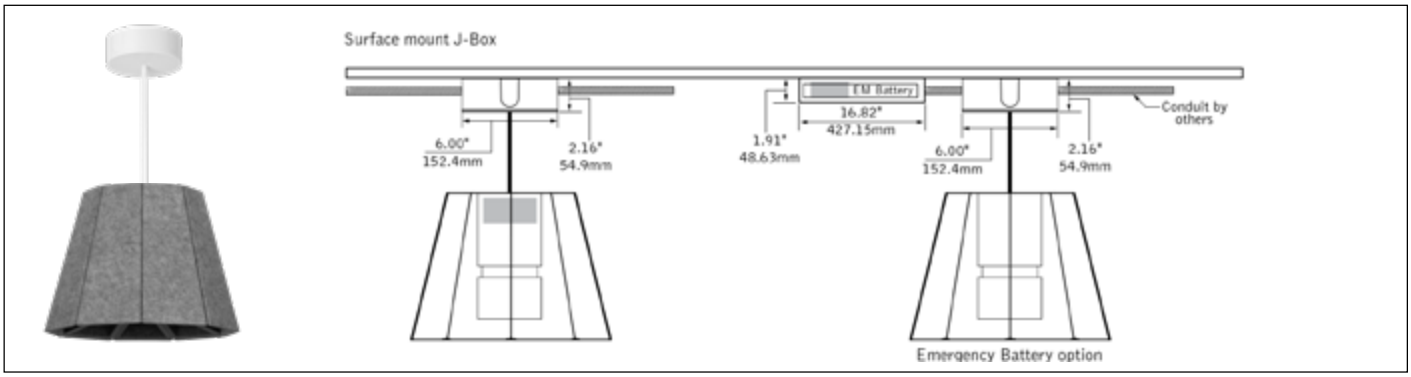
Indicates Driver Location



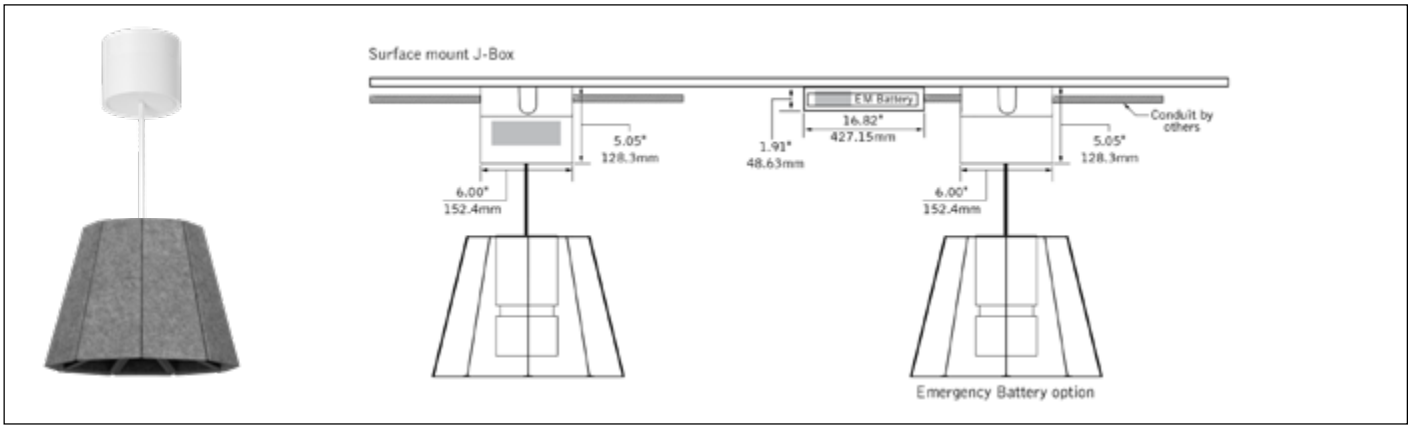
PC - Power Canopy



DSC - Shallow Canopy with decorative J-box cover, Integral Driver

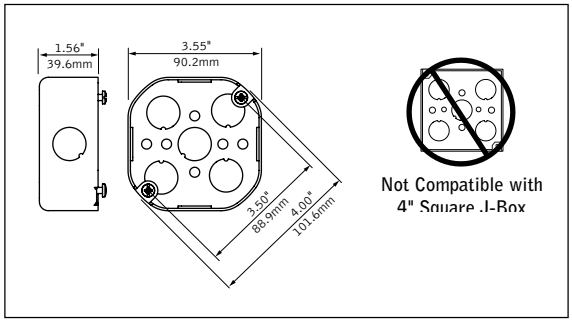


DPC - Power Canopy with decorative J-box cover



DIMENSIONAL DATA CONTINUED

4" Octoganal J-box required (By others)



LUMEN MULTIPLIER TABLE

Color Temperature & CRI

Trim Type	Optic	Color Temperature	Multiplier
Round [RD]	ALL	2700K, 80+ CRI [27K]	0.93
		2700K, 90+ CRI [927K]	0.78
		3000K, 80+ CRI [30K]	0.97
		3000K, 90+ CRI [930K]	0.81
		3500K, 80+ CRI [35K]	1.00
		3500K, 90+ CRI [935K]	0.83
		4000K, 80+ CRI [40K]	1.01
		4000K, 90+ CRI [940K]	0.86

Optic & Distribution

Trim Type	Optic	Distribution	Multiplier
Round [RD]	Tall Cone, 50˚ cut-off [DNT]	Narrow Flood (28˚) [NFL]	1.00
		Flood 1 (34˚) [FL1]	0.89
		Flood 2 (45˚) [FL2]	0.75
		Wide Flood (57˚) [WFL]	0.75
	Tall Cone, 50˚ cut-off with Solite Lens [DNTS]	Narrow Flood (28˚) [NFL]	0.97
	Super Short Cone, 80˚ cut-off [DSS]	Super Wide Flood (89˚) [SWFL]	0.74

Multiplier tables are provided to aid with estimation of lumen levels across options. Apply multipliers against ordered Lumen Output to estimate Delivered Lumens. Refer to IES files for most accurate photometric information.

How To Use Lumen Multipliers

Formula: (Lumen Output Value) x (Color Temperature & CRI) x (Optic & Distribution)

Example: DBL3-9-XX-XX-XX-XX-XX-XX-CD-XX-1000L-935K-1C-UNV-XX-DNT-FL1
(1000) x (0.83) x (0.87) ≈ 722 lm (estimated delivered lumens)