

# Blume™ 3

DECORATIVE LED PENDANT



FOCAL POINT®



100's of customizable color combinations



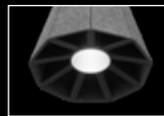
Black trim detail



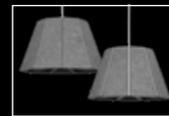
White trim detail



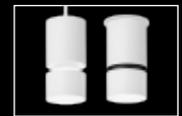
Palladium Silver trim detail



Solid shade detail from below



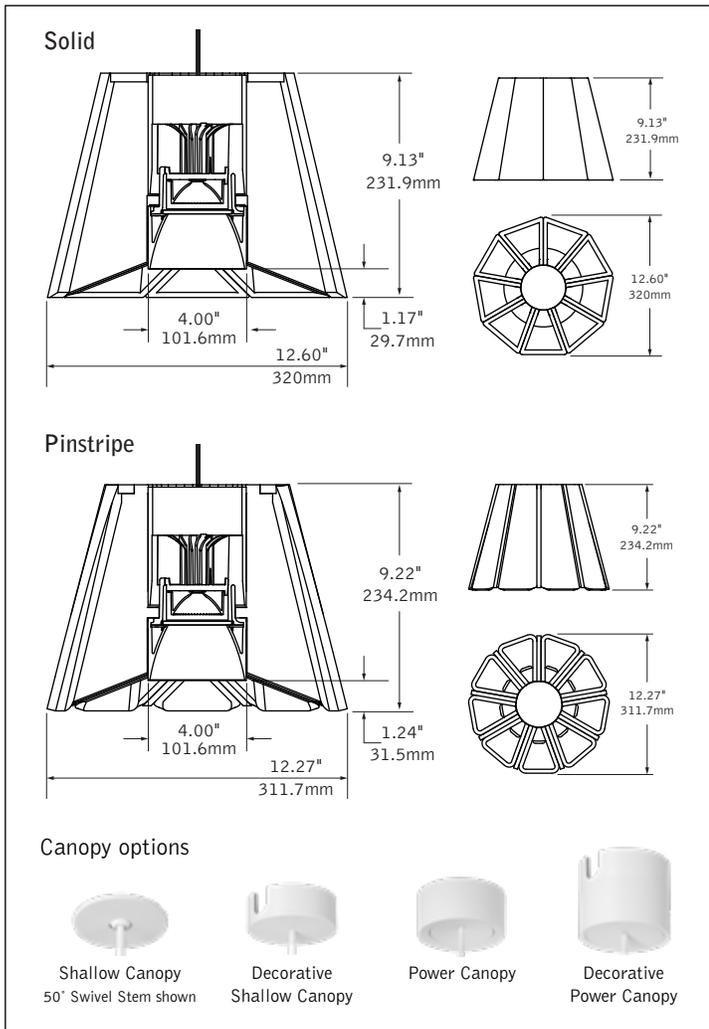
Blume 4 companions



Cylinder companions



## DIMENSIONAL DATA (continued on page 4)



## FEATURES

Nominal 12" diameter decorative PET felt shaded pendant.

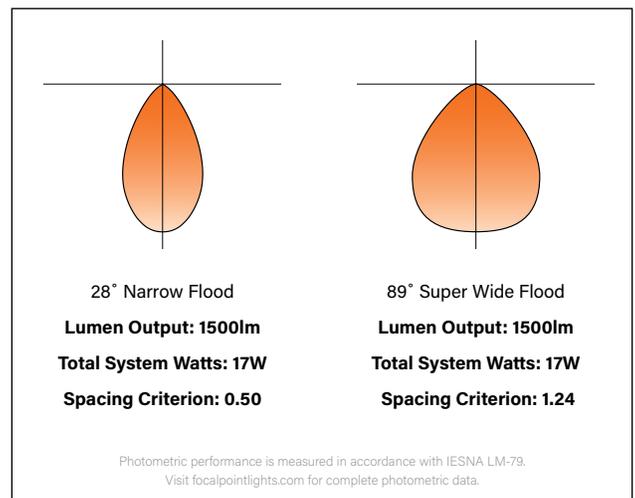
Wide range of color options provides design flexibility and personalization for any project.

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.

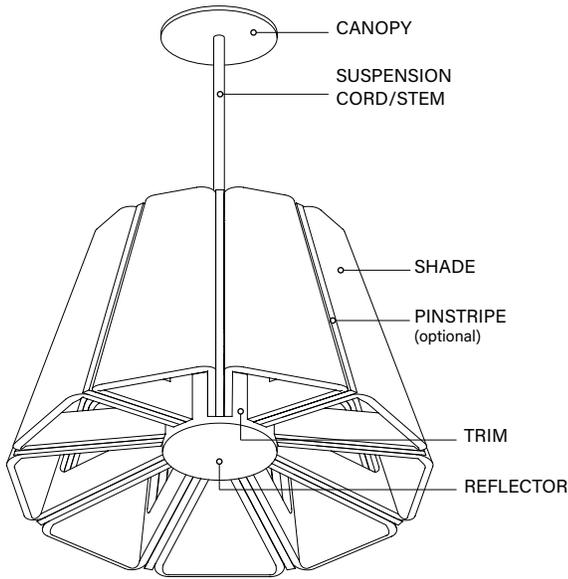
## PERFORMANCE





# Decorative Finishes

## Finish Diagram



## Canopy/Stem/Trim Paint Finishes



## Cord Colors



## PET Material

### STANDARD COLORS



### PREMIUM COLORS\*



## Declare.

### 9mm PET Felt Focal Point, LLC

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

#### Ingredients:

PET; Octadecanamide, N,N'-1,2-ethanediybis; Stearic Acid; Benzenamine, 4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]; Benzenepranoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester; Titanium dioxide

#### Living Building Challenge Criteria: Compliant

#### I-13 Red List:

LBC Red List Free % Disclosed: 100% at 100ppm  
 LBC Red List Approved VOC Content: Not Applicable  
 Declared

I-10 Interior Performance: CDPH Standard Method v1.1-2010  
I-14 Responsible Sourcing: Not Applicable

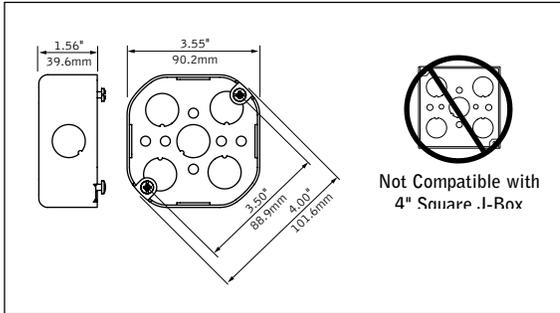
FPL-0001  
EXP: 01 FEB 2022  
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**DIMENSIONAL DATA CONTINUED**

**4" Octagonal 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)