

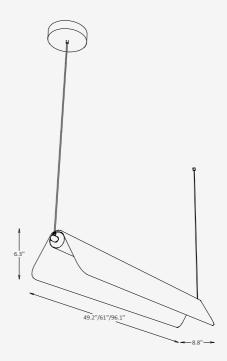


### **SPECIFICATIONS**

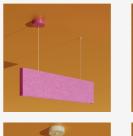
Material	Aluminum, 100% P.E.T. Felt			
Lens	Polycarbonate			
Length	49.2" / 61" / 96.1"			
Width	8.8"			
Heigth	6.3"			
Input Voltage	110-277V, 50-60 Hz			
Light Source Type	LED			
Power	40W / 50W / 80W			
LED Output	105 lm/W			
CCT	3000K / 3500K / 4000K			
CRI	90			
Dimming & Driver	Integral, 0-10V			
Light Distribution	120° (Beam Down)			
IP Rating	IP 20			
Finishes	38 acoustic fiber finishes			
Warranty	5 years			

### **GENERAL INFORMATION**

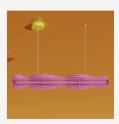
The FOLDA is an acoustic linear pendant that combines sculpted, folded geometry with high-performance sound absorption. Its slim aluminum frame wrapped in 100% P.E.T. felt softens reverberation while delivering a comfortable 120° beam ideal for tables, counters, and collaboration zones. Offered in multiple lengths, color temperatures, and acoustic finishes, FOLDA gives designers a versatile tool for adding both visual expression and acoustic control to contemporary interiors.



## **OTHER VERSIONS AVAILABLE**













### **CERTIFICATION**





Project	
Notes	
110100	

# **Ordering Information**

Select one item from each category below. If your desired option is unavailable, please contact our team for support or custom solutions.

	Code	Length / Wattage / Lumens	ССТ	Light Distribution
~	FLD Acoustic / Pendant	42 49.2" / 40 W / 4200 Im  52 61" / 50 W / 5250 Im  84 96.1" / 80 W / 8400 Im	30 3000K 35 3500K 40 4000K	BD 120° (Beam Down )
	Dimming	Acoustic Fiber Finish Option	Canopy Finish Option	Cord Length
	NN Non-Dimmable DM 0-10V	AF Acoustic fibers	ST Standard	L5 59" (adjustable)  Cus Custom on request
	Cord Finish Option	Mounting		
	SVW White  SVB Black SVT	MO Multi-Point Suspension		
	Transparent			

# **Finishes**

#### Acoustic fiber finishes



### Standard finishes



#### Cord finishes



RAL K7 CLASSIC COLORS (80-95% GLOSS): RAL  $\_$   $\_$   $\_$ 

All RAL Classic colors are available with no setup fee.

On your specification submittal, choose your RAL color by entering the 4-digit RAL code (e.g., RAL 3003).

