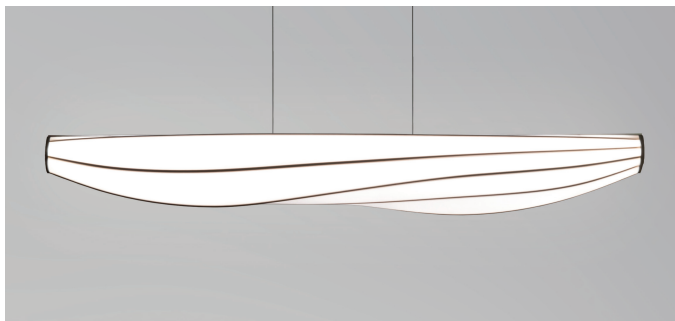




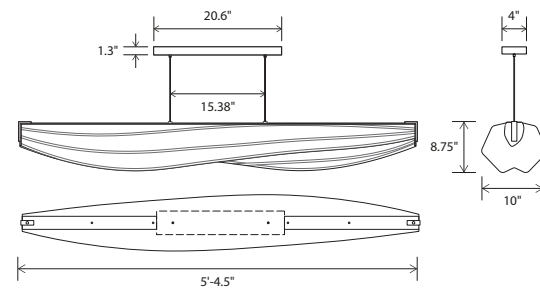
Lenis, brushed aluminum



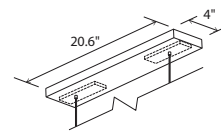
Bret, Dan and I have always loved the ocean and boats. In fact, the first project we built together as young boys was a sailboat. Our appreciation for the beauty of a well-designed craft is what initially inspired the Lenis fixture; the form is created by bending wood stringers over a series of bulkheads. The organic and sculptural structure deviates from our mostly rectilinear forms, which introduced many new challenges, yet it also breathed new life into the design process for us. Ultimately, we were searching for that balance between the curved fluidity of its lines and the twisting movement. Thanks to our team's determination, after countless studies and prototypes, we found the balance we were looking for.

Nick Sheridan,  
Designer

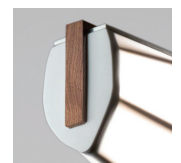
## Lenis linear pendant



Dimensions: 5'-4.5" x 10", 8.75"  
Materials: aluminum, stretch fabric  
Product weight: 10 lb  
Light source: integrated LED  
Light output: 5000 Lumens (source)  
Light color\*: 2700 K or 3500 K  
Color accuracy: 90+ CRI  
Power usage: 70 W  
Dimmable (see driver below)  
Brushed Aluminum (CM-006)  
linear canopy included  
Canopy dimensions: 20.6" x 4", 1.3"  
Wood canopy covers are available:  
Walnut (CM-001) cover:  
part # 60-130-005W  
Dark stained walnut (CM-002) cover:  
part # 60-130-005D  
See website for more canopy information  
72" drop length, field adjustable  
Suitable for a sloped ceiling  
Wood grain will vary  
Specifications subject to change  
Patent No.: US D857,968 S



linear canopy,  
brushed aluminum



walnut  
(CM-001)



brushed aluminum  
(CM-006)



dark stained walnut  
(CM-002)



### MATERIAL & FINISH OPTIONS

Lenis part # 07-220-

Shade	L
white fabric (CM-079)	
End Detail	A
brushed aluminum (CM-006)	D
dark stained walnut (CM-002)	W
walnut (CM-001)	
Lamping*	27
2700 K LED	35
3500 K LED	
Driver	P1
120 V AC input voltage	P2
TRIAC, ELV & 0-10 V dimming	
277 V AC input voltage	
TRIAC, ELV & 0-10 V dimming	

Includes  
brushed aluminum (CM-006)

\*Available in 3000K, 4000K and other color temperatures upon request

