



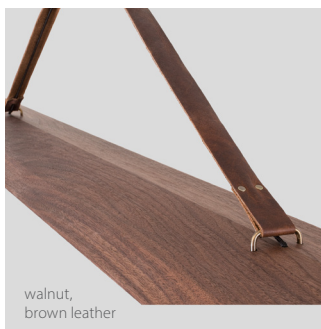
64", brushed brass, white washed oak



64", brushed brass, white washed oak



64", brushed brass, walnut



walnut, brown leather



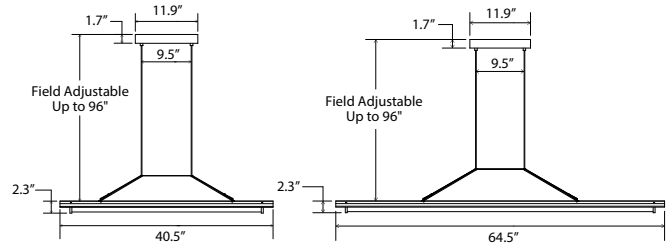
distressed brass, walnut

On our Cerno journey, we continue to evolve as designers and craftsman. The Penna is a celebration of us drawing and reflecting on our last ten years. This design is an embodiment of all the lessons that we have learned from designing and building thousands of lights. This fixture balances utility and sophisticated beauty well. The walnut, brass, and leather work in concert to compose a modern form with materials that have been used for thousands of years.

Nick Sheridan,  
Designer

## Penna 40 / Penna 64

linear pendant



Penna 40 dimensions: 40.5" x 7.7" , 2.3"

Penna 64 dimensions: 64.5" x 7.7" , 2.3"

Penna 40 weight: 7 lb

Penna 64 weight: 10 lb

Light source: integrated LED

Penna 40 light output: 1530 Lumens (source)

Penna 64 light output: 2550 Lumens (source)

Light color\*: 2700 K or 3500 K

Color accuracy: 90+ CRI

Penna 40 power usage: 21 W

Penna 64 power usage: 35 W

Dimmable (see driver below)

Linear canopy included

Canopy dimensions: 11.9" x 4.4", 1.7"

Canopy finish: black (CM-049)

See website for more canopy information

8'-0" drop length, field adjustable

Suitable for a sloped ceiling

Wood grain will vary

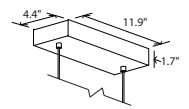
Specifications subject to change



### MATERIAL & FINISH OPTIONS

Penna pendant part # 07-150-

Size	40"	64"
<b>Metal Finish</b>		
brushed brass (CM-120)	R	
distressed brass (CM-117)	D	
<b>Wood Body</b>		
walnut (CM-001)	W	
dark stained walnut (CM-002)	D	
white washed oak (CM-095)	O	
<b>Lamping*</b>		
2700 K LED	27	
3500 K LED	35	
<b>Driver</b>		
120 V AC input voltage TRIAC, ELV & 0-10 V dimming	P1	
277 V AC input voltage TRIAC, ELV & 0-10 V dimming	P2	



linear canopy



brushed brass  
(CM-120)



distressed brass  
(CM-117)



walnut  
(CM-001)



dark stained walnut  
(CM-002)



white washed oak  
(CM-095)



brown leather  
(CM-098)



### Includes:

brown leather (CM-098)

frosted polymer (CM-057)

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

