

cerno®

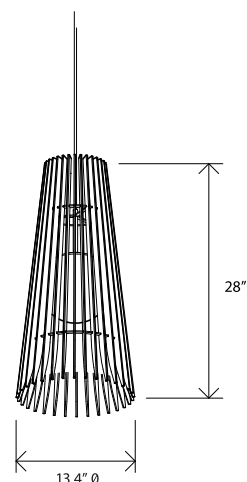


DESIGNED AND MADE IN CALIFORNIA

Lex 28 Pendant



Lex 28 pendant



Dimensions: 13.4"Ø, 28" H
Product weight: 5 lb

Integrated LED Specifications

Light output: 915 Lumens (source),
based on 2700K
Light color: 2700 K, 3000 K, 3500 K, or 4000 K
Color accuracy: 90+ CRI
Power usage: 9W
Dimmable (see power options below)

Candelabra E12 Specifications

Lamping: E12 candelabra, 60 W max,
G16.5 frosted lamp recommended
Bulb not included
Input voltage: 125 V AC max

Wood grain will vary
Specifications subject to change



MATERIAL & FINISH OPTIONS

Lex 28 pendant part # 06-340-

Standard Finish Combinations

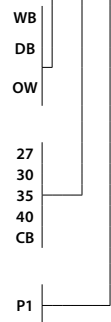
walnut (CM-001) / black (CM049)
dark stained walnut (CM-002) /
black (CM-049)
white washed oak (CM-095) /
white (CM-060)

Lamping

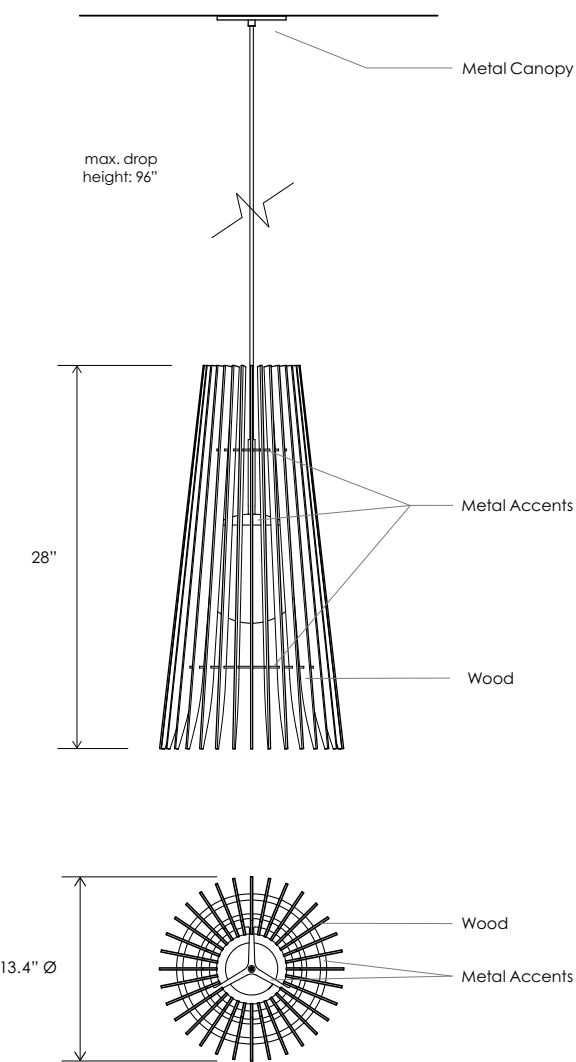
2700 K LED
3000 K LED
3500 K LED
4000 K LED
candelabra E12 socket

Driver (LED version only)

120-277 V AC input voltage
TRIAC, ELV & 0-10 dimming



Lex in Latin is defined as Law, Principle, or Condition. Simple architectural principles guided the design and construction of the Lex pendant. Three primary parts, the light, the hubs, and the wood slats, compose the form, function, and feel. The laws of attraction are often mysterious, and Lex's ability to appear both solid and porous simultaneously creates a sense of intrigue and freshness.



TECHNICAL SPECIFICATIONS

Dimensions: 13.4" Ø, 28" H
Product weight: 5 lb

Integrated LED Specifications

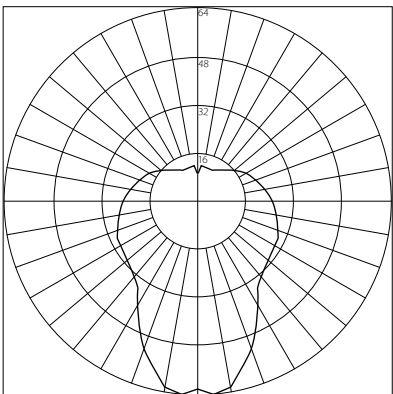
Light output: 915 Lumens (source), based on 2700K
Light color: 2700 K, 3000 K, 3500 K, or 4000 K
Color accuracy: 90+ CRI
Input Voltage: 120-277 V AC
Power usage: 9W
Dimmability: TRIAC, ELV & 0-10 V dimming
Driver to be housed in j-box or remote
Driver dimensions: 3.3" x 1.6" x 1.0", included

Candelabra E12 Specifications

Lamping: E12 candelabra, 60 W max, G16.5 frosted lamp recommended
Bulb not included
Input voltage: 125 V AC max
Canopy dimensions: 5" Ø x .4"
Drop length field adjustable: 0'-14" min, 8'-0" max
Suitable for a sloped ceiling up to 45 degrees
Specifications subject to change



PHOTOMETRIC POLAR GRAPH



Maximum Candela = 63.79
Located at Horizontal Angle = 90, Vertical Angle = 5
Output specifications shown for 2700K CCT and walnut shade with black accents for vertical plane through 90-270 degree horizontal angles. Other CCTs and material finishes may cause output specifications to vary.

FINISHES

