



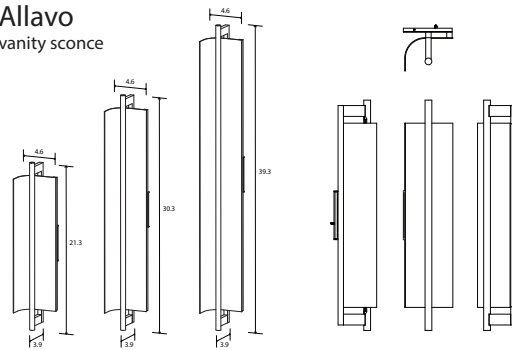
matte white, walnut



matte white



Allavo
vanity sconce



Allavo 22 dimensions: 21.3" x 4.6" x 3.9"
 Allavo 31 dimensions: 30.3" x 4.6" x 3.9"
 Allavo 40 dimensions: 39.3" x 4.6" x 3.9"
 Allavo 22/31 weight: 2 lb
 Allavo 40 weight: 3 lb
 Light source: integrated LED
 Allavo 22 light output: 780 Lumens (source)
 Allavo 31 light output: 1170 Lumens (source)
 Allavo 40 light output: 1560 Lumens (source)
 Light color options: 2700 K, 3000 K, 3500 K, or 4000 K
 Color accuracy: 90+ CRI
 Allavo 22 power usage: 11 W
 Allavo 31 power usage: 16 W
 Allavo 40 power usage: 21 W

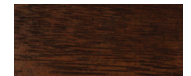
Fixture is interchangeable for left and right placement
 Dimmable (see options below)
 Specifications subject to change
 Driver location: must be housed in J-box
 Allavo 22 driver dimensions: 2.63" x 1.25" x 0.8", included
 Allavo 31 driver dimensions: 3.0" x 1.0" x 1.5", included
 Allavo 40 driver dimensions: 2.82" x 2.5" x 1.2", included
 The Allavo can be oriented as a vertical sconce or horizontal sconce. When oriented vertically, a right or left orientation can be achieved by flipping the fixture vertically.



MATERIAL & FINISH OPTIONS



walnut (CM-001)



dark stain walnut (CM-002)



white washed oak (CM-095)



matte black (CM-085)
exterior with matte white reflector



matte white (CM-107)
exterior with matte white reflector

Allavo part # 03-250-

Size

22"
31"
40"

Metal Finish

matte black (CM-085) exterior with matte white reflector
 matte white (CM-107) exterior with matte white reflector

Wood Finish

walnut (CM-001)
 dark stained walnut (CM-002)
 white washed oak (CM-095)

Lamping

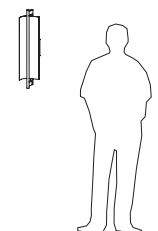
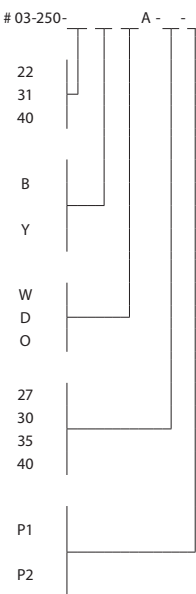
2700 K LED
 3000 K LED
 3500 K LED
 4000 K LED

Driver

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

Includes

brushed aluminum (CM-006)



Cerno's product development team prioritized the utility of the Allavo vanity, while not ignoring the importance of the aesthetic. Drawing from our experience with product photography, we knew that a large diffuse light source was the key to achieving our goal. The novel design uses indirect lighting that bounces off a curved metal surface. Cerno's signature use of wood is integrated seamlessly into a design we believe harmonizes usefulness and beauty.