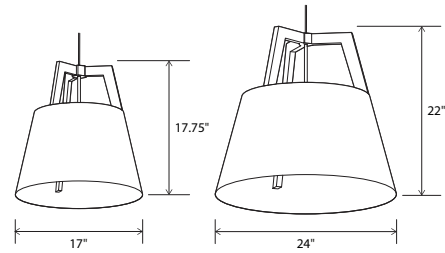


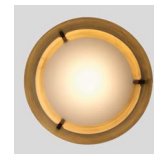
Imber 17 / 24 pendant



Imber 17 dimensions: 17" Ø, 17.75"
 Imber 24 dimensions: 24" Ø, 22"
 Materials: solid wood, metal
 Imber 17 weight: 7 lb
 Imber 24 weight: 12 lb
 Wood grain will vary
 Specifications subject to change

DIFFUSER

Frosted white diffuser (CM-024)
 Diffuser is recommended when fixture location may allow for direct glare
 Integrated LED option always comes with a diffuser



MATERIAL & FINISH OPTIONS

Imber part #: 06-210-

Fixture Size
 17" Ø
 24" Ø

Standard Combinations (Shade & Frame)

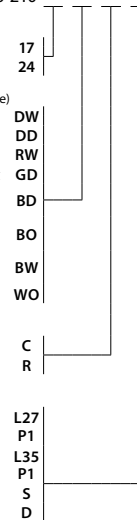
distressed brass, walnut
 distressed brass, dark stained walnut
 brushed brass, walnut
 brushed rose gold, dark stained walnut
 matte black with matte white interior, dark stained walnut
 matte black with matte white interior, white washed oak
 matte black with matte white interior, walnut
 gloss white, white washed oak

Suspension Type

corded
 rigid

Lamping

integrated LED with diffuser - 2700 K
 integrated LED with diffuser - 3500 K
 medium base socket without diffuser
 medium base socket with diffuser



SUSPENSION TYPE

Corded

8' length of SVT wire is used. Wire is field adjustable and suitable for a sloped ceiling.

Rigid

Stem comes 6' long and is field cuttable to length (0.38" Ø). Low-profile round canopy. Driver must be house remotely.

SUSPENSION & HARDWARE FINISH

Standard Combinations

Come with either black or satin nickel and white suspension, canopy, and sockets:
 Black: DW, DD, RW, GD, BD, BO, BW
 Satin Nickel & White: WO

Corded Versions

White cord: satin nickel hardware
 Black cord: black hardware
 24" Imber corded uses a 1/16" Ø steel cable for suspension

CANOPIES

See website for more canopy information
 See Suspension & Hardware for canopy finishes

Canopy Types:

Imber 17 with LED lamping

Extended-profile round canopy, braided cord included, required to house the LED driver (3.25" x 2.25" x 1.25")
 Canopy dimensions: 5.5" Ø, 2" deep

Imber 17 with Medium base socket

Low-profile round canopy, SVT included

Imber 24 with LED lamping

Extended-profile round canopy, braided cord with steel cable included, required to house the LED driver (3.25" x 2.25" x 1.25")
 Canopy dimensions: 5.5" Ø, 2" deep

Imber 24 with Medium base socket

Low-profile round canopy, SPT/steel cable included

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

The Imber and Ignis were inspired by the same design principles that make Cerno and ICRAVE well suited to collaborate. Honesty, simplicity, elemental, timeless and quality are words that sit at the core of both companies' design ethos and we believe these light fixtures embrace these qualities well. Each fixture was reduced to its essential parts – frame and shade – highlighting the interplay of the components, and accentuating the clean lines of the form.

ICRAVE / Cerno



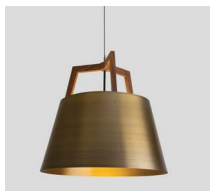
DD: distressed brass (CM-009), dark stained walnut (CM-002)



GD: brushed rose gold (CM-046), dark stained walnut (CM-002)



RW: brushed brass (CM-047), walnut (CM-001)



DW: distressed brass (CM-009), walnut (CM-001)



WO: gloss white (CM-054), white washed oak (CM-095)



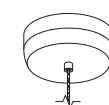
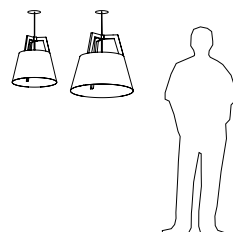
BW: matte black with matte white interior (CM-085), walnut (CM-001)



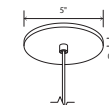
BD: matte black with matte white interior (CM-085), dark stained walnut (CM-002)



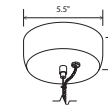
BO: matte black with matte white interior (CM-085), white washed oak (CM-095)



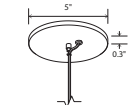
Imber 17 with LED lamping
 Extended-profile round canopy, with braided cord



Imber 17 w/medium base socket
 Low-profile round canopy, with SVT cable



Imber 24 with LED lamping
 Extended-profile round canopy, braided cord with steel cable



Imber 24 w/medium base socket
 Low-profile round canopy, SPT with steel cable

▲WARNING. California Proposition 65 Warning for California Consumers. This product can expose you to chemicals including wood dust and lead which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov