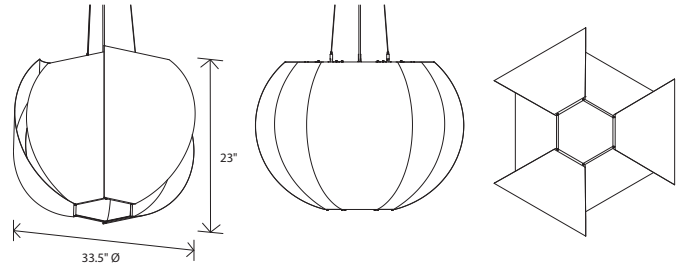




Veris was a concept we started exploring ten years ago. Two offset layers of petals simultaneously shield the light source while allowing reflected light to wash the inside petals, creating a dramatic ambient luminaire. The form materializes through a series of processes that utilize cutting edge CNC laser technology but still rely on skilled hand-rolling and bending of the aluminum petals.

## Veris 34 pendant



Dimensions: 33.5" Ø, 23"  
Product weight: 8 lb  
Suitable for a sloped ceiling

### Integrated LED Specifications

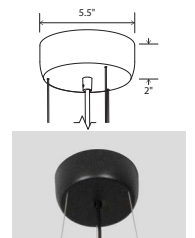
Light output: 2815 Lumens (source)  
Light color: 2700 K, 3000 K, 3500 K or 4000 K  
Color accuracy: 90+ CRI  
Power usage: 32.5 W  
Dimmable (see driver below)  
Driver must be housed in J-box  
Driver dimensions: 3.3" x 2.4" x 1", included

### E26 Medium Base Specifications

Lamping: 3x E26 base, type A lamp, 60 W max  
Input voltage: 250 V AC max  
Bulb not included

Textured Black (CM-049) extended round canopy with SVT-3 Cable, Black (CM-039) and 1/16" Stainless Steel Cables (CM-053)  
Canopy dimensions: 5" Ø, 2"

See website for more canopy information  
Field adjustable drop length: 1'0" min - 8'0" max  
Specifications subject to change



textured black extended round canopy with black SVT-3 cable and steel cables



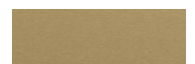
matte black (CM-085) with matte white interior



brushed aluminum (CM-012)



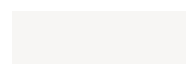
brushed rose gold (CM-046)



brushed brass (CM-047)



distressed brass (CM-096)



gloss white (CM-054)

### MATERIAL & FINISH OPTIONS

Veris 34 part # 06-260-34

#### Shade Material

matte black (CM-085) with matte white interior  
brushed aluminum (CM-012)  
brushed rose gold (CM-046)  
brushed brass (CM-047)  
distressed brass (CM-096)  
gloss white (CM-054)

#### Lamping\*

2700 K LED  
3000 K LED  
3500 K LED  
4000 K LED  
medium base E26 socket

#### Driver (LED version only)

AC Input Voltage Range: 120-277 V  
120 V input: TRIAC, ELV & 0-10 V dimmable  
240 & 277 V input: only 0-10 V dimmable

