

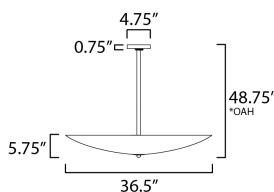


PRODUCT DESCRIPTION

Symbolic of the hearth and home, the Vesta collection draws inspiration from the Roman goddess represented by the fire of her temple. Large diameters of shallow, inverted vessels disperse indirect light upward scattering softer, ambient light toward the ceiling. Purposeful in design and its applications, a Dim-to-Warm feature is integrated into the LED light engine so that as you adjust a dimmer switch, the light emitted becomes warmer and more relaxing. Highly reflective, polished metal finishes of rich French Gold or cool Polished Chrome elevate the minimalistic forms with vibrancy, while dramatic two-tone options combining "Mat" White or "Mat" Black shades allow for more neutral compositions. Available in pendant, sconce, and table lamp configurations this collection demonstrates Mat Sanders' expertise in creating product and spaces that are both effortlessly sophisticated and pleasantly welcoming.

FINISHES OPTION

- Black (BK)
- French Gold (FG)
- Polished Chrome (PC)
- Weathered Brass (WBR)



MEASUREMENTS

DIMENSION	: 35.5" L x 35.5" W x 5.75" H
CANOPY	: 4.75" W x 0.75" H x 4.75" L
HANGING WEIGHT	: 17.82 lb
LAMPING	
INPUT VOLTAGE	: 120V
LUMENS	: 3,600 Rated (1,800 Del.)
BULB	: 45W LED PCB Integrated, 45W Total
BULB INCLUDED	: (Integrated)
DIMMABLE	: Triac or ELV (Phase Dim)
CRI	: 90 CRI
COLOR_TEMP	: 2200-3000K

*max overall height

MATERIAL

Steel, Aluminum, Acrylic

RATINGS

cETLus
Dry Location



ADDITIONAL

SLOPE: 15
OPERATING TEMPERATURE:
-20°C (-4°F), 40°C (104°F)

PHOTOMETRIC: Report Found Online

Always consult a qualified electrician before installing any lighting product.

STUDIO•M

Modifications or Customizations: Please email contract@studiomlighting.com
Sample Request: Please email order@studiomlighting.com with subject line
 "Sample Order_{Project Name} / [Specifier/Designer]"
 All samples are subject to Studio M approval and must show proof of project and/or explanation.

Job Name:	Job Type:
Quantity:	Comments

StudioMlighting.com - 1.626.956.4209