



Created by visionary designer Todd Bracher, Vessel is a glare-free light that evolved through challenging traditionally held views on light efficiency. Its unique materials and patented design were developed in close collaboration with physicists and optical engineers.

Vessel's LED light source is concealed above a high-quality quartz cylinder. Light is refracted downward through a finely tuned, solid body, and appears as though it is emanating from an unseen origin. This effect, called total internal reflection, provides balanced, high-performance surface illumination. The quartz cylinder contains 99.99% pure silicon dioxide (SiO₂), which undergoes an extensive 9-step process that includes milling, acid bathing, sand blasting and finally, fire flame polishing. This unique process and attention to detail creates the most optically pure body available in the lighting industry.

Vessel's fusion of cutting-edge functionality and beauty places it into a class of its own, beyond any other decorative and architectural lighting category that exists today.

Celebrated Design

Perfectly aligned with Humanscale's philosophy of creating products that solve functional problems as simply and elegantly as possible, Vessel's honest and timeless design has been celebrated within the industry. It has received multiple accolades, including the Best of Year award from Interior Design magazine.

- Choose from three optic length sizes: 3.4", 6.6", or 9.9"
- Minimal aesthetic that evokes simplicity and refinement
- Suitable for corporate, residential or hospitality environments
- Glare-free, high-quality light
- Customizable chandelier configurations
- 10-year, 24/7 warranty and 3-year, 24/7 warranty for the power supply driver

Product Code and Specifications

Each solid fused quartz cylindrical light guide comes with an aluminum cap with a 15 ft. (5m) power cord and an individual canopy plate. Available in three sizes with multiple finishes.

Single Pendant

| COMPONENT | CODE | DESCRIPTION |
|-------------------------|------|---|
| MODEL | VSRA | Canopy, Round, Type: No Integrated Junction Box, SINGLE |
| LIGHT GUIDE SIZE | SM | Small |
| | MD | Medium |
| | LG | Large |
| LIGHT COLOR TEMPERATURE | 27 | 2700K Warm White |
| | 35 | 3500K Neutral White |
| FINISH COLOR AND CORD | WW | White with White Cord |
| | AB | Polished Aluminum with Black Cord |
| | GB | Warm Gold Anodized with Black Cord |
| | BB | Black Anodized with Black Cord |
| CANOPY COLOR | B | Black |
| | W | White |
| | A | Polished Aluminum |
| POWER SUPPLY | 120 | 120V ELV/TRIAC Dimming |
| | 010 | 0-10V Dimming |

Multi-Canopy Chandelier

| COMPONENT | CODE | DESCRIPTION |
|-------------------------|------|---|
| MODEL | VMRA | Canopy, Round, Type: No Integrated Junction Box, MULTI (3 or 6) |
| COMPONENT NUMBER | 3 | Three Pendants |
| | 6 | Six Pendants |
| SMALL PENDANT QUANTITY | 01 | Total number selected must match the Component Number chosen. |
| | 02 | |
| | 03 | |
| | 04 | |
| | 05 | |
| | 06 | |
| MEDIUM PENDANT QUANTITY | 01 | Total number selected must match the Component Number chosen. |
| | 02 | |
| | 03 | |
| | 04 | |
| | 05 | |
| | 06 | |
| LARGE PENDANT QUANTITY | 01 | Total number selected must match the Component Number chosen. |
| | 02 | |
| | 03 | |
| | 04 | |
| | 05 | |
| | 06 | |
| LIGHT COLOR TEMPERATURE | 27 | 2700K Warm White |
| | 35 | 3500K Neutral White |
| FINISH COLOR AND CORD | WW | White with White Cord |
| | AB | Polished Aluminum with Black Cord |
| | GB | Warm Gold Anodized with Black Cord |
| | BB | Black Anodized with Black Cord |
| CANOPY COLOR | B | Black |
| | W | White |
| POWER SUPPLY | 120 | 120V ELV/TRIAC Dimming |

| SPECIFICATIONS | Color Temperature | |
|------------------------------|---|----------------------|
| | 2700 K Warm White | 3500 K Neutral White |
| Minimum Lumens | 150 | 195 |
| Max Power (AC Watts) | 7.5 | 7.5 |
| Efficacy (lm/W) | >20 | >26 |
| CRI | >80 | >80 |
| Life (hours) | 40,000 | 40,000 |
| Power Supply Requirements | <ul style="list-style-type: none"> •120V with ELV/TRIAC •120 - 277V with 0-10V option | |
| Input Voltage | 90 – 120 VAC, Single Phase | |
| Output Voltage | 10 - 13.5 V | |
| Dimming | Choose TRIAC, ELV or 0-10V | |
| Minimum Enclosure Dimensions | 4" (102 mm) octagonal or circular junction box. Minimum depth must be 2.2" (56 mm) | |

