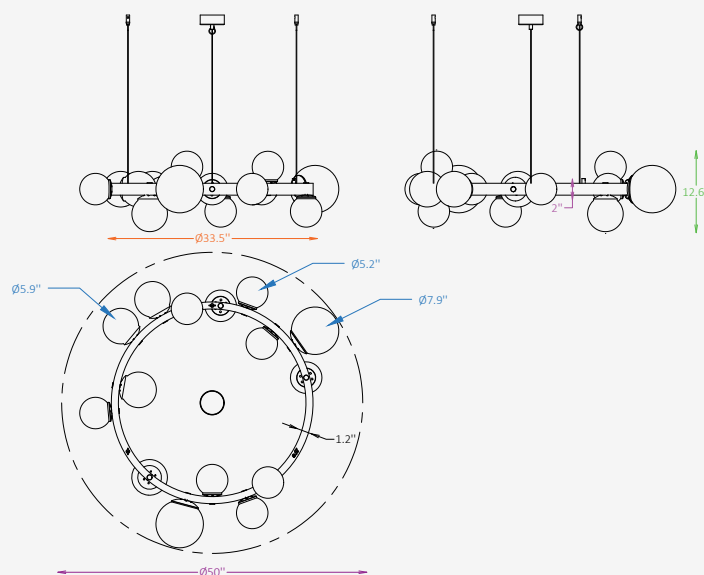




GENERAL INFORMATION

The ORENO is a sculptural pendant that combines a strong linear framework with a rhythmic arrangement of glass spheres to create a balanced and elegant lighting composition. Designed to emit a soft 360° ambient glow, it delivers uniform illumination while maintaining a visually light and refined presence. With its generous scale, customizable finishes, and timeless geometry, ORENO is well suited for dining areas, large living spaces, and hospitality interiors where statement lighting and functional performance are equally important.



SPECIFICATIONS

Material	Aluminum, Glass
Overall Diameter	50"
Overall Height	12.6"
Input Voltage	110-277V, 50-60 Hz
Light Source Type	E26 (bulbs not included)
Power	15 x max. 60W (per globe)
Light Distribution	360° Beam
IP Rating	IP 20
Warranty	1 year
Finishes	White, Black, White + Light Brass, Black + Light Brass, RAL finishes on request

OTHER VERSIONS AVAILABLE



CERTIFICATION



Designed and produced by Pikart Lights

Ordering Information

Select one item from each category below. If your desired option is unavailable, please contact our team for support or custom solutions.

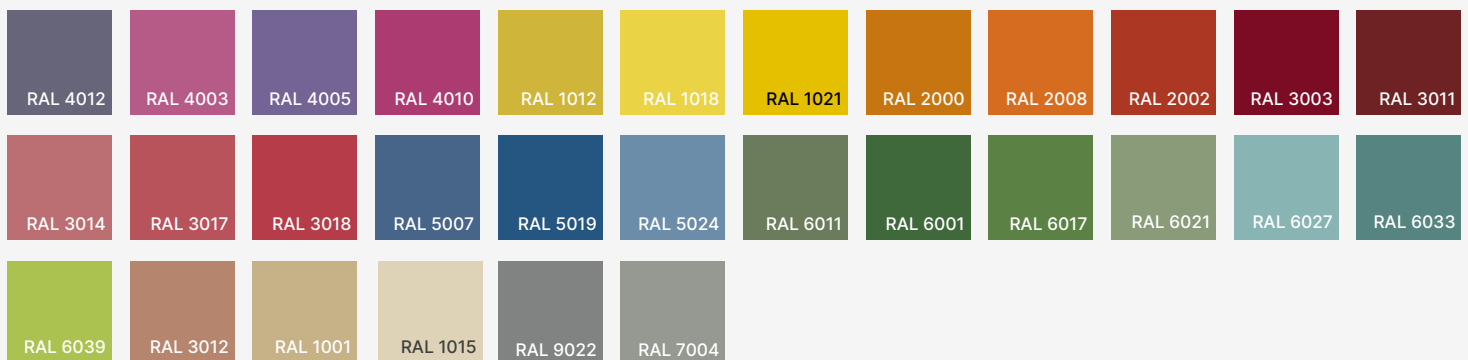
Code	Diameter Ø / Height	Material	Light Source
☒ ORO Pendant	☒ 50 50" / 12.6"	☒ AG Aluminum, Glass	☒ E26 E26, 15 x max. 60W (per globe)
Light Distribution	Glass Type	Body & Socket Cups Finish Option	Canopy Finish Option
☒ B36 360° Beam	☐ CL Clear ☐ FR Frosted	☐ WH White (Body & Socket Cups) ☐ BL Black (Body & Socket Cups) ☐ WLB White + Light Brass (Body & Socket Cups) ☐ BLB Black + Light Brass (Body & Socket Cups) ☐ RAL RAL Finishes	☐ WH White ☐ BL Black ☐ LB Light Brass ☐ RAL RAL Finishes
Finish Type*	Cord Finish Option		
☐ GL Glossy ☐ MT Matte *Available only in RAL K7 Classic colors	☐ WH White ☐ BL Black ☐ Cus Custom on request		

Finishes

Standard finishes



RAL finishes



RAL K7 CLASSIC COLORS (80-95% GLOSS): RAL_ _ _ _

All RAL Classic colors are available with no setup fee.

On your specification submittal, choose your RAL color by entering the 4-digit RAL code (e.g., RAL 3003).

