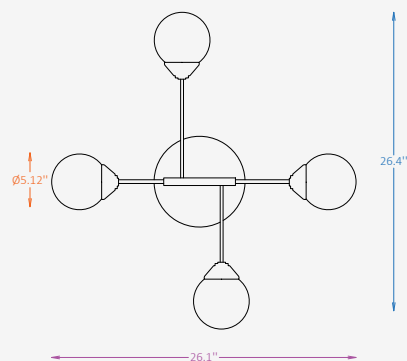
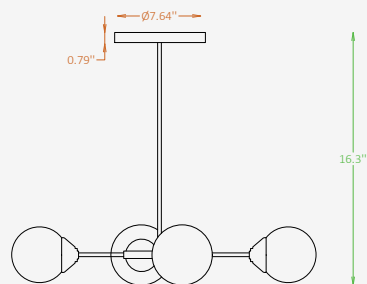




GENERAL INFORMATION

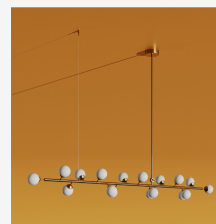
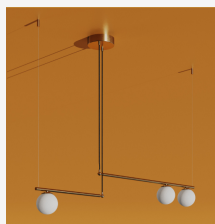
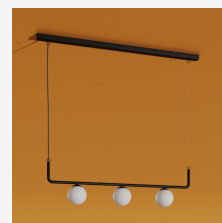
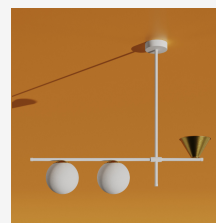
The GLOBE Pendant is a sculptural multi-light fixture combining a refined brass framework with softly glowing opal glass globes. Its branching composition creates a balanced architectural silhouette, while four diffused light sources provide comfortable omnidirectional illumination. The combination of decorative brass finishes and opal glass makes GLOBE ideal for dining areas, hospitality spaces, lounges, reception areas, and contemporary residential interiors.



SPECIFICATIONS

Material	Brass, Glass
Diffuser	Opal Glass
Glass Diameter	5.12"
Overall Height	16.3"
Overall Length	26.1"
Overall Width	26.4"
Input Voltage	110-120V, 50-60 Hz
Light Source Type	G9 (bulbs not included)
Power	4 x max. 15W (per lamp)
Light Distribution	Omnidirectional, Diffused
IP Rating	IP 20
Warranty	5 year
Finishes	White / Black / Nickel Brass Light Brass / Dark Brass / Green 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.

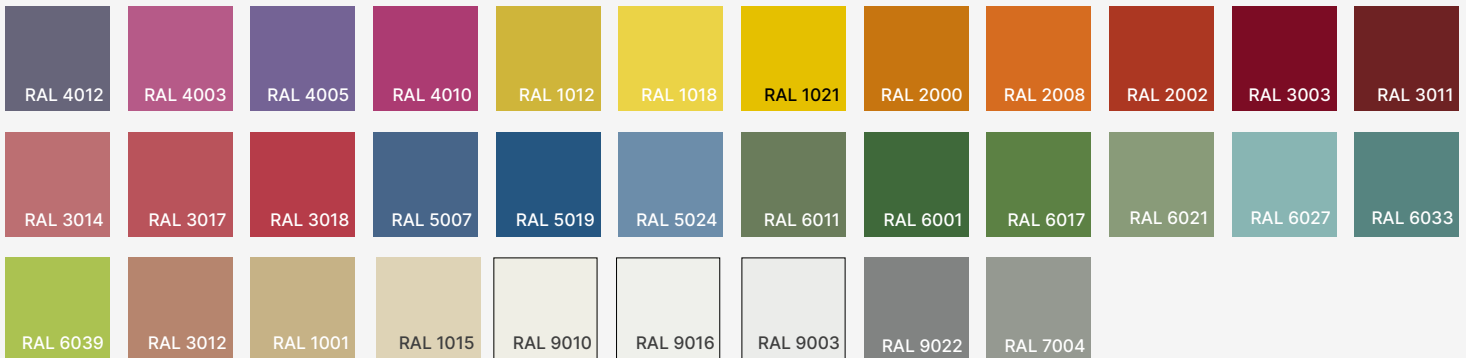
Code	Overall: Height / Length / Width	Material	Light Source
☒ GLB-S Pendant	☒ 16 16.3" / 26.4" / 26.1"	☒ BG Brass, Glass	☒ G9 G9, 4 x max. 15W (per lamp)
Glass Type	Body Finish Option	Canopy Finish Option	Canopy Finish Option
☒ OP Opal Glass	☐ WH White ☐ BL Black ☐ GBR Green Brass ☐ LB Light Brass ☐ NB Nickel Brass ☐ DB Dark Brass ☐ RAL RAL Finishes	☐ WH White ☐ BL Black ☐ GBR Green Brass ☐ LB Light Brass ☐ NB Nickel Brass ☐ DB Dark Brass ☐ RAL RAL Finishes	☐ GL Glossy ☐ MT Matte <i>*Available only for RAL K7 Classic Colors</i>

Finishes

Standard finishes



RAL finishes



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

All RAL Classic colors are available.

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

