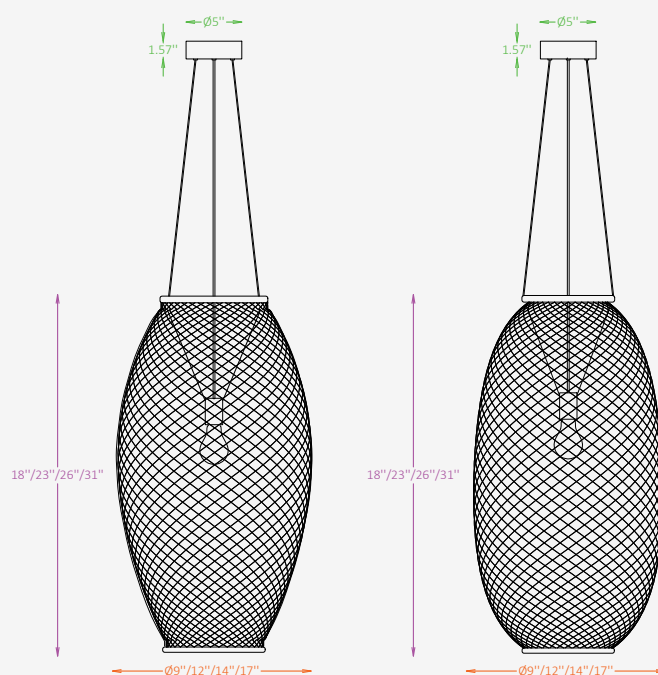




GENERAL INFORMATION

The KANOA Pendant celebrates the warmth and texture of natural woven material through a softly sculpted, elongated shade. Crafted from natural bamboo with a stainless steel structure, its open weave allows light to filter through the surface, creating a warm decorative glow and subtle patterns within the surrounding space. Available in four sizes, KANOA brings an organic architectural character to dining areas, hospitality spaces, restaurants, lounges, and relaxed residential interiors.



SPECIFICATIONS

Material	Stainless steel + Natural Bamboo
Diffuser	N/A
Shade Diameter	9" / 12" / 14" / 17"
Shade Height	18" / 23" / 26" / 31"
Input Voltage	110-277V, 50-60 Hz
Light Source Type	E26 (bulb not included)
Power	1 x max. 60W
IP Rating	IP 20
Warranty	5 year
Finishes	Natural Rattan 34 RAL finishes 12 metallic finishes

CERTIFICATION



Project

Notes

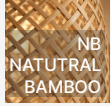
Ordering Information

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

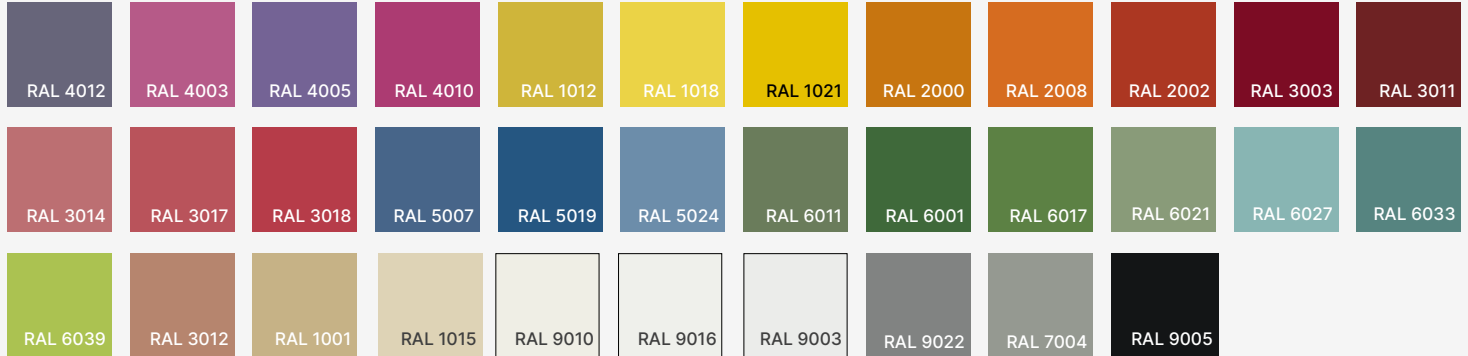
Code	Shade Form	Shade: Diameter Ø / Height	Material
☒ KNA Pendant	☐ OV Oval ☐ TP Tapered	☐ 9 9" / 18" ☐ 12 12" / 23" ☐ 14 14" / 26" ☐ 17 17" / 31" ☐ CUS Custom on request	☐ SSB Stainless Steel, Natural Bamboo ☐ CUS Custom on request
Light Source	Bamboo Finish Option	Canopy Finish Option	Cord Finish Option
☐ E26 1 x max. 60W ☐ CUS Custom on request	☐ NB Natural Bamboo ☐ RAL RAL finishes ☐ CUS Custom on request	☐ ST Standard ☐ MC Metallic ☐ CUS Custom on request	☐ SV Standard Vinyl ☐ DB Decorative Braided ☐ CUS Custom on request
Cord Length			
☐ L6 59" (adjustable) ☐ L12 118" (adjustable) ☐ CUS Custom on request			

Finishes

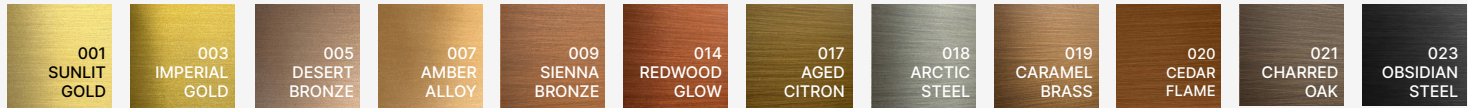
Natural Bamboo finish



RAL finishes

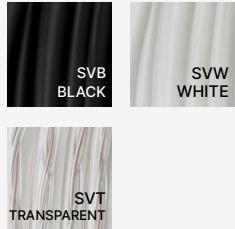


Metallic finishes

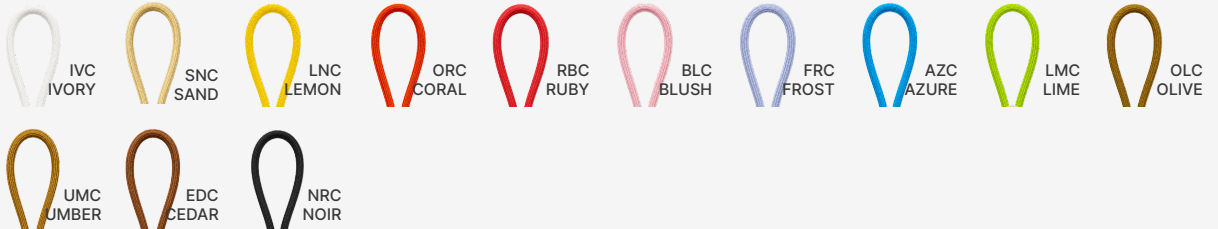


Cord finishes

Standard Vinyl



Decorative Braided



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).

