

kendila

PRAVIA-O

Pendant Series

Datasheet. V00

Architectural Collection

www.kendila.com

Project:
Specifier:

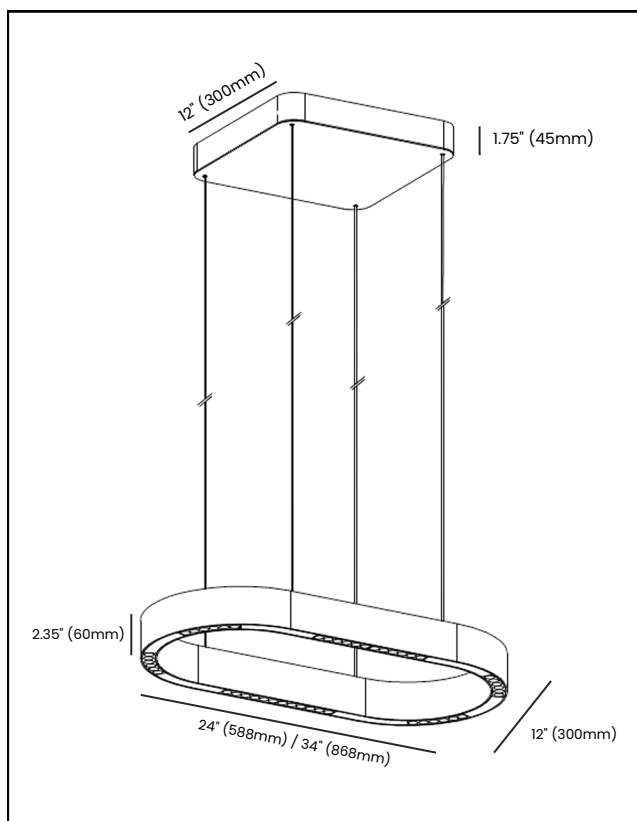
Type:
Date:



KEY FEATURES

- Dual light output: up and down
- Elliptical body, compact and minimal
- Satin Opal, Rosé Alloy, Oxide Bronze, Gilded Brass finishes
- Manual height adjustment
- Seamless construction, no visible hardware
- Consistent, high-quality LED lighting

OVERALL DIMENSIONS



Ingress Protection

IP20 - Indoor Use Only

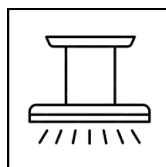
Cable Length

Adjustable 300 to 1800mm

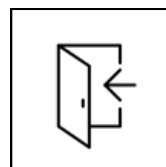
Cable Reeling Method

Manual Free Lift

APPLICATION



Pendant



Indoor Use

MECHANICAL

Installation

Hardwired

Available Finish Options



White



Cashmere

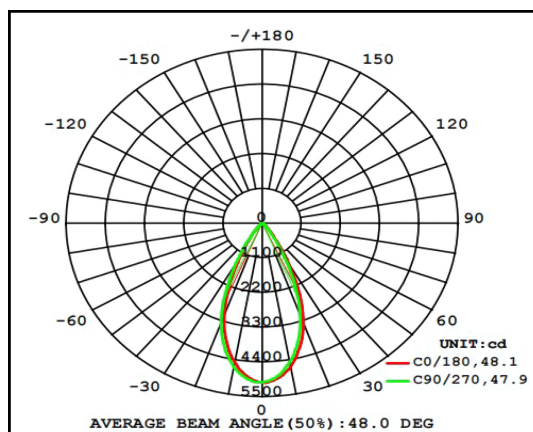


Rose



Bronze

OPTICAL DISTRIBUTION





ELECTRICAL

Input Voltage

110-120VAC

Driver Output

36V/1500mA

Driver

Built-In

Dimming

TRIAC

Power

Mini - 40W

Maxi - 60W

LIGHTING

CCT & CRI

2700K, 3000K, 4000K @ 90+CRI

Light Efficacy

60 lm/W

Light Emission

Direct (**Direct & Indirect is Optional**)

Light Distribution

- Direct: 46°
- Indirect: 80°

Luminous Flux

Mini - 2400lm

Maxi - 3600lm

HOW TO SPECIFY

ARC	PRO				
Collection	Product	Size	Light Emission	Finish	CCT & CRI

ARC Architectural	PRO Pravia O	MN Mini	DR Direct	WHT White	27KH 2700K/90CRI
		MX Maxi	DI Direct & Indirect	BRZ Bronze	30KH 3000K/90CRI
				ROS Rose	40KH 4000K/90CRI
				CSM Cashmere	

TERMS & NOTICE

Kendila reserves the right to change the specification, material and colors at any time without notice. Standard warranty terms and conditions apply.
All dimensions and values on specification sheet are nominal.

- K-SSV00-ARC-PRAVIA-O-EN : May 2025