

INSPIRED BY NATURE



ROC™ Pendant Light

The perfect fusion of style, versatility, and performance.



The ROC pendant combines organic, minimalistic design with superior performance, offering exceptional flexibility for tailored lighting solutions in any space. Effortlessly adjust the beam angle from 10° to 55° by rotating the base fixture, allowing you to customize the lighting to suit your needs. Its contemporary design and exceptional performance make it the go-to choice for discerning designers and architects. Illuminate your spaces with elegance and precision. Choose the ROC Pendant for a seamless blend of functionality and style.

KEY FEATURES

Adjustable Beam Angle: 10° to 55°

• Built in Dim to Warm Technology: 3000K dims to 1800K CCT

• Exceptional Color Rendering: High CRI 97+ and R9 95+

· Quick Connect Installation: Equipped with a QD Fast Jack Connector

• Customizable Finish: Available in custom colors, Standard Black or White Finish

• Compatible with Premier Low Voltage Lighting Systems: Supplied with 7-foot long field cuttable coax cable

ROC Pendant

Model Number	Wattage	Input Voltage	ССТ	Adjustable Beam Angle	Lumens	*Case Finishes
PD13018KBKSN	14W	12V AC/DC	3000K dims to	10° - 55°	800lm	Black
PD13018KWHSN	14W	12V AC/DC	1800K	10° - 55°	800lm	White







Illuminate your Space with the ROC™ Pendant

Where Funtionality Meets Style

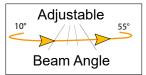


APPLICATIONS

The ROC Pendant is designed to elevate a variety of spaces with its functional and stylish design. Its versatile features make it ideal for:

- Residential & Hospitality Lighting: Perfect for dining areas, hotel rooms, and lounges.
- Accent Lighting: Highlight architectural features, artworks, or focal points.
- Tabletop & Countertop Illumination: Ideal for restaurants, cafes, and kitchen islands.
- Retail Lighting: Enhance product displays with precise, adjustable lighting.
- Commercial Spaces: Elevate the ambiance of office spaces and showrooms.





SPEC SUMMARY

Material	Aluminum			
Bulb Type	Integrated Dim to Warm LED			
Lumens	800lm			
Beam Angle	10° to 55°			
Color Temperature	3000K - 1800K			
Wattage	14W			
Input Voltage	12V			
Cable Length	7'			
Finish Options	Black, White			

^{*} Custom Finish Options Available

