

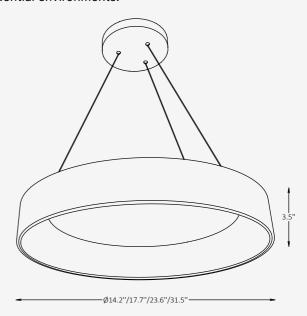


SPECIFICATIONS

Material	Aluminum, 100% P.E.T. Felt		
Lens	Polycarbonate		
Diameter	14" / 18" / 24" / 32"		
Height	4"		
Input Voltage	110-277V, 50-60 Hz		
Light Source Type	LED		
Power	15W / 25W / 36W / 50W		
LED Output	85 lm/W		
CCT	3000K / 3500K / 4000K		
CRI	90		
Dimming & Driver	Integral, 0-10V		
Light Distribution	160° (Beam Down)		
IP Rating	IP 20		
Finishes	38 acoustic fiber finishes		
Warranty	5 years		

GENERAL INFORMATION

The CALIO is a modern acoustic pendant designed to harmonize illumination and sound control within contemporary interiors. Its clean circular silhouette pairs a precision-formed aluminum body with high-density acoustic fiber, delivering effective noise absorption while casting a wide, comfortable beam ideal for communal and task-oriented spaces. With multiple diameters, lumen packages, and finish options, CALIO provides designers with a flexible solution that enhances visual softness, acoustic clarity, and architectural cohesion across hospitality, workplace, and residential environments.



OTHER VERSIONS AVAILABLE



CERTIFICATION





Project	
Notes	

Ordering Information

Code	Diameter Ø / Wattage / Lumens	сст	Light Distribution
CLI Acoustic / Pendant	12 14" / 15 W / 1275 lm 21 18" / 25 W / 2125 lm 30 24" / 36 W / 3060 lm 42 32" / 50 W / 4250 lm	□ 30 3000K □ 35 3500K □ 40 4000K	BD 160° (Beam Down)
Dimming	Profile Finish Option	Acoustic Fiber Finish Option	Canopy Finish Option
NN Non-Dimmable DM 0-10V	ST Standard	AF Acoustic fibers	ST Standard
Cord Length	Cord Finish Option	Mounting	
L5 59" (adjustable) Cus Custom on request	SVW White SVB Black SVT Transparent	CT Central Canopy Suspension	

Finishes

Acoustic fiber finishes







































119 DEEP TEAL











Standard finishes





110 DENIM











Cord 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).

