CantoUSA Culla Pendant Series

CANTOUSA
INNOVATIVE LIGHTING PRODUCTS

Features

- An attractive, compact cylinder creates an elegant lighting element when installed in any architecture.
- For pendant indoor applications only.
- Minimum 6" drop required
- Standard cylinder colors are black or white powdercoating. Please specify when ordering. Also, custom colors are available.
- Heavy-gauge aluminum cylinder.
- This fixture is proudly made in the USA.

Specifications

- Heavy-gauge aluminum.
- Powder coat bonded to pretreated metal.
- E26 Porcelain socket. Prewired at factory for easy field installation.
- Stem is minimum 6" and adjustable up to 240" (20')
- Cord is minimum 6" and adjustable up to 240" (20')
- 38° swivel standard
- 5-year limited warranty

Typical Installations

- Auditoriums
- Houses of worship
- Arenas
- Lobbies
- Museums
- Educational facilities
- Convention centers
- Concert halls

Order Guide

You must order the cylinder and mounting hardware separately.

Cylinder Guide

Cylinder	**Diameter**	**Cylinder Height**	**Color**
00_CULLAC	6 - for 6"	12 - for 12"	B- Black
	8 - for 8"		W - White
			C - Custom

Example: 00_CULLAC612B is a black 6" x 12" cylinder

* Custom Colors will add lead-time and cost (non-refundable).

Mounting Hardware Guide

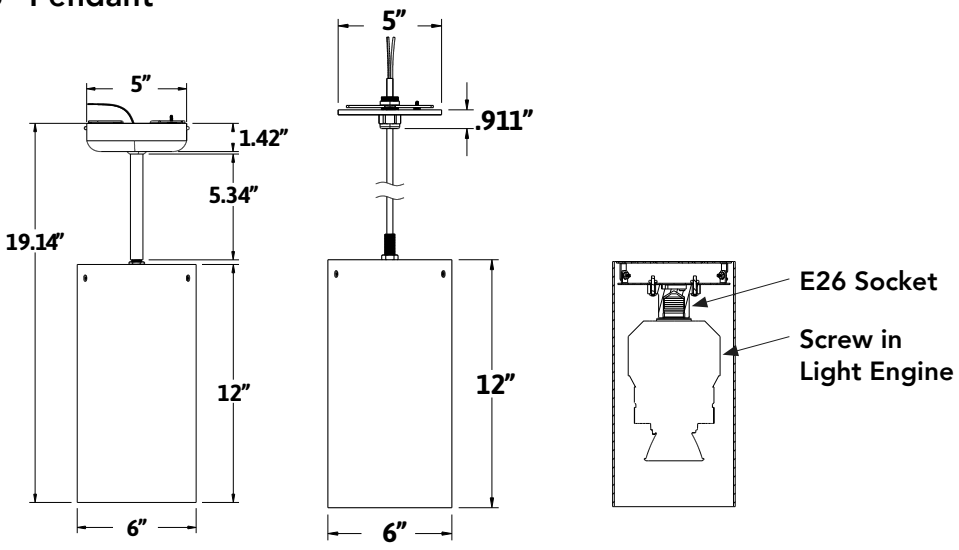
Hanging Hardware	**Cylinder Diameter**	**Drop Height in Inches**	**Color**
00_CULLAS - for STEM	6 - for use with 6"	EX. 006 = 6"	B- Black
00_CULLAW - for Wire	8 - for use with 8"	EX. 036 = 36"	W - White
		EX. 120 = 120"	C - Custom
			Custom will use Black or White wire

Example: 00_CULLAS6006B is a black stem and canopy with a ~6" drop from ceiling to top of cylinder

* Minimum 6" drop required
* Custom Colors will add lead-time and cost (non-refundable). Custom wire drops will use black or white wire

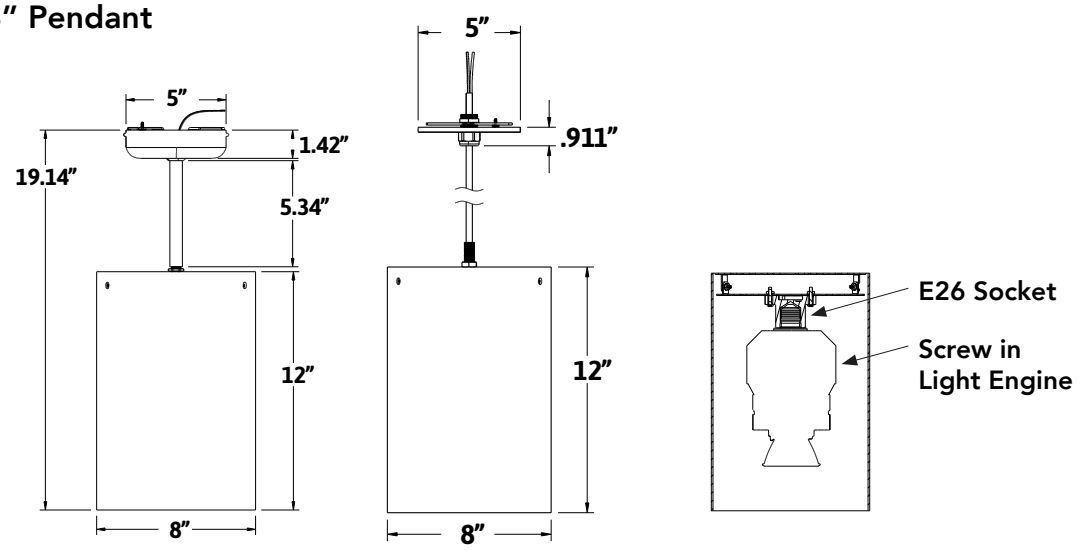
1092 West Atlanta Street, SE • Suite 600 • Marietta, GA 30060 • 888-252-5912 • info@cantousa.com • cantousa.com
V 1.4 2/12/26

Dimensions
6" Pendant



Weight 6" Pendant with Top: 3lbs 8oz (1.59 kg)

Dimensions
8" Pendant



Weight 8" Pendant with Top: 4lbs (1.82 kg)