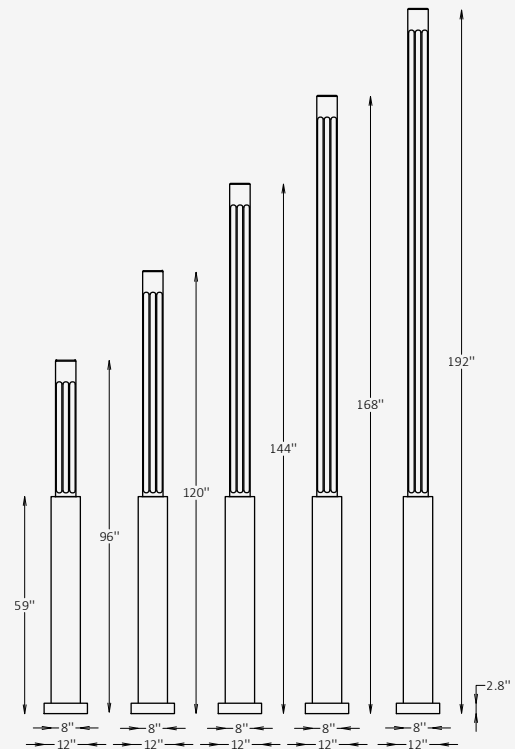




## GENERAL INFORMATION

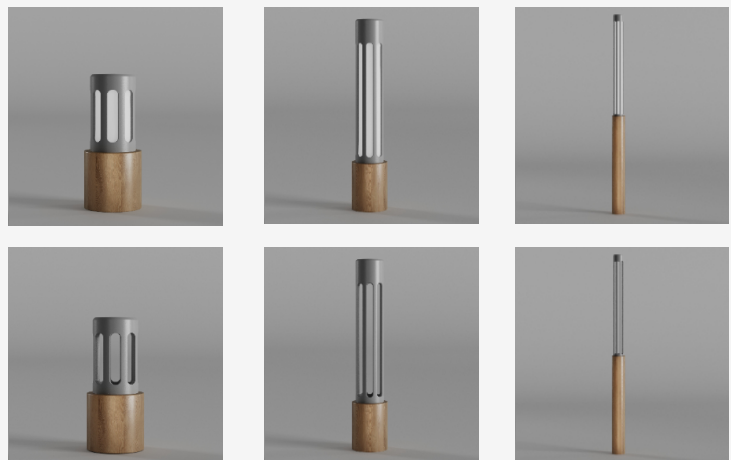
The ARBORIS C is a vertical column luminaire engineered from extruded aluminum to deliver uniform 360° Type V illumination for large-scale exterior environments such as plazas, campuses, and walkways. With multiple height and wattage options, IP65 protection, and 0–10V dimming, it offers architectural presence, durability, and flexible lighting performance in a cohesive system.



## SPECIFICATIONS

Material	Extruded Aluminum
Lens	N/A
Diameter	8" / Custom on request*
Total Height	96" / 120" / 144" / 168" / 192"
Base Height	59"
Light Source Type	LED
Power	35W / 45W / 65W
Input Voltage	110-277V, 50-60 Hz
LED Output	60 lm/W
CCT	2200K / 2700K / 3000K / 4000K / 5000K
CRI	90
Dimming & Driver	Integral, 0-10V
Light Distribution	Type V 360° symmetrical light distribution
IP Rating	IP 65
Warranty	5 years
Finishes	16 standard finishes 8 wood-effect finishes 12 metallic finishes Custom on request*
Operating Temp.	-40°C to +50°C (-40°F to +122°F)

## OTHER VERSIONS AVAILABLE



## CERTIFICATION



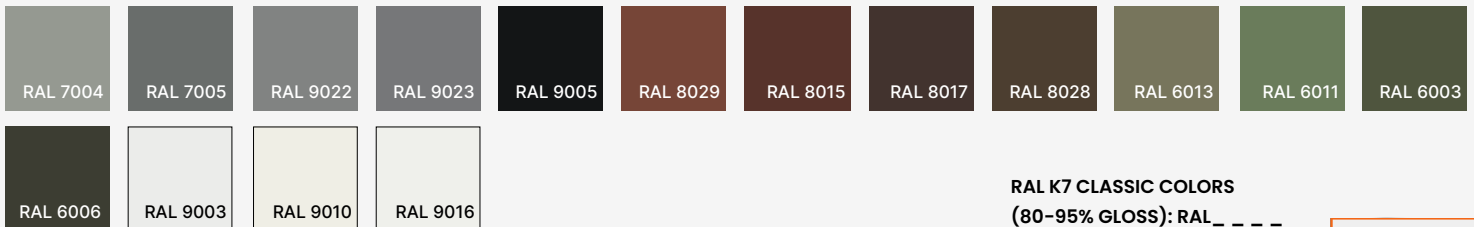
## Ordering Information

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

Code	Diameter Ø	Height	Material
<input checked="" type="checkbox"/> <b>ARB-C</b> Column	<input type="checkbox"/> <b>8</b> 8"	<input type="checkbox"/> <b>96</b> 96" <input type="checkbox"/> <b>168</b> 168"	<input checked="" type="checkbox"/> <b>AL</b> Extruded Aluminum
	<input type="checkbox"/> <b>Cus</b> Custom on request	<input type="checkbox"/> <b>120</b> 120" <input type="checkbox"/> <b>192</b> 192"	
		<input type="checkbox"/> <b>144</b> 144"	
		<input type="checkbox"/> <b>Cus</b> Custom on request	
CCT	Wattage / Lumens	Light Distribution	Dimming
<input type="checkbox"/> <b>22</b> 2200K	<input type="checkbox"/> <b>21</b> 35 W / 2100 lm	<input checked="" type="checkbox"/> <b>LD5</b> Type V	<input type="checkbox"/> <b>NN</b> Non-Dimmable
<input type="checkbox"/> <b>30</b> 3000K	<input type="checkbox"/> <b>27</b> 45 W / 2700 lm	360° symmetrical light distribution	<input type="checkbox"/> <b>DM</b> 0-10V
<input type="checkbox"/> <b>40</b> 4000K	<input type="checkbox"/> <b>39</b> 65 W / 3900 lm		
<input type="checkbox"/> <b>50</b> 5000K	<input type="checkbox"/> <b>Cus</b> Custom on request		
Body Finish Options	Base Finish Options	Mounting	Finish Type
<input type="checkbox"/> <b>ST</b> Standard	<input type="checkbox"/> <b>ST</b> Standard	<input checked="" type="checkbox"/> <b>AB</b> Anchored Base	<input type="checkbox"/> <b>GL</b> Glossy
<input type="checkbox"/> <b>WE</b> Wood effect	<input type="checkbox"/> <b>WE</b> Wood effect		<input type="checkbox"/> <b>MT</b> Matte
<input type="checkbox"/> <b>MC</b> Metallic	<input type="checkbox"/> <b>MC</b> Metallic		
<input type="checkbox"/> <b>Cus</b> Custom on request	<input type="checkbox"/> <b>Cus</b> Custom on request		

## Finishes

### Standard finishes



**RAL K7 CLASSIC COLORS**  
(80-95% GLOSS): RAL\_ \_ \_ \_

All RAL Classic colors are available with no setup fee.

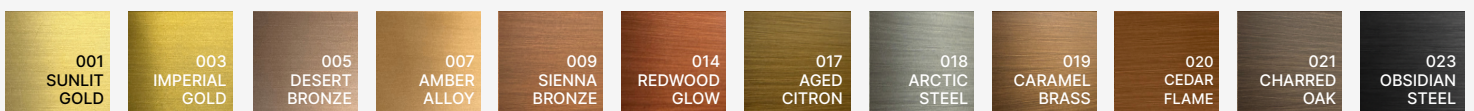
On your specification submittal, choose your RAL color by entering the 4-digit RAL code (e.g., RAL 3003).



### Wood-effect finishes

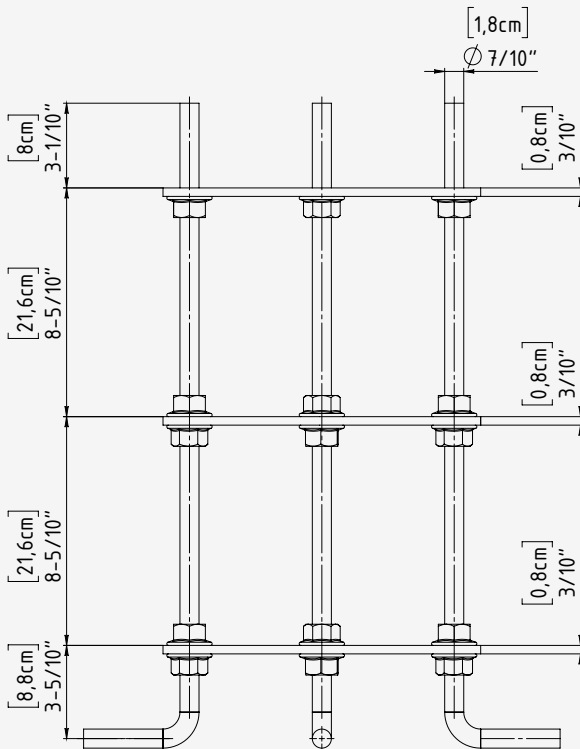
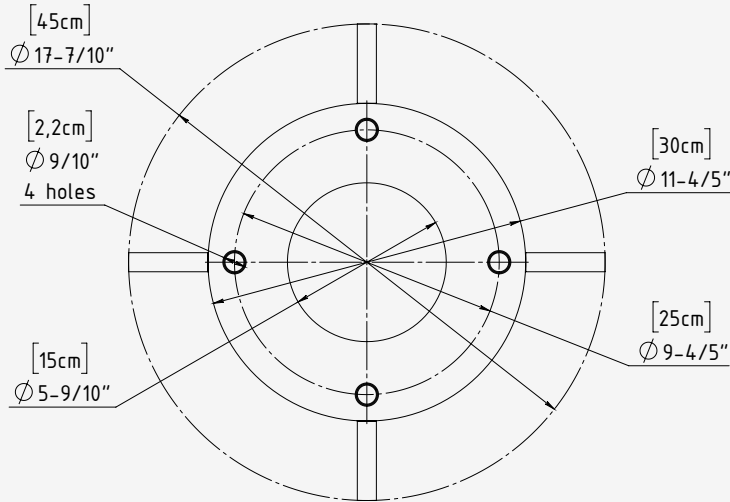


### Metallic finishes



# Bolt Patterns

for Anchored Base Installation



<b>Mounting Type</b>	Anchored Base
<b>Base Plate Material</b>	Stainless Steel
<b>Bolt Mounting Circle</b>	$\text{Ø } 4\text{-}7/10''$
<b>Number of Anchor Kit</b>	4 equally holes (90° apart)
<b>Anchor Kit Size</b>	3/8"-16 x 10" L-Hook concrete anchor bolt

### Installation Notes:

- Pour Concrete Footer and Set Anchors
- Prepare the concrete footer formwork. ( The footer size should be determined by local frost depth and soil conditions.
- Recommended minimum size: 12" diameter × 20" depth.) Before pouring, assemble the galvanized steel L-bolt anchors with the included steel mounting plate.
- Position the assembly inside the formwork.
- As concrete is poured, insert the anchor assembly into the wet concrete using the mounting plate to ensure correct positioning and alignment.
- Allow clearance through the center opening for electrical wiring, and ensure future access to bolt heads if they will be concealed.
- Ensure all anchors are properly aligned and fully embedded. Allow the concrete to cure completely before proceeding.