

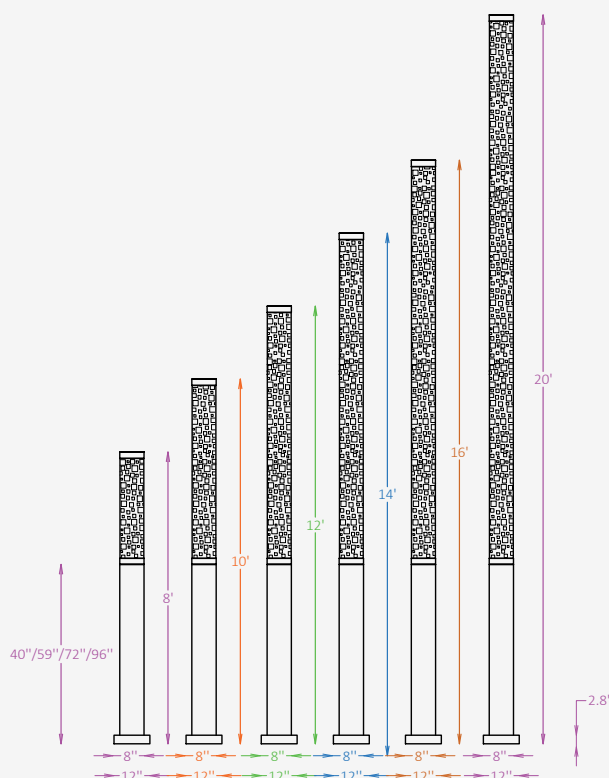


SPECIFICATIONS

Material	Extruded Aluminum + PMMA
Lens	Frosted, Acrylic
Length / Width	8" x 8"
Overall Height	8' / 10' / 12' / 14' / 16' / 20'
Base Height	40" / 59" / 72" / 96"
Light Source Type	LED
Power	30W / 42W / 54W / 66W / 78W
Input Voltage	110-277V, 50-60 Hz
LED Output	48 lm/W
CCT	2200K / 3000K / 3500K / 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)

GENERAL INFORMATION

The BRUME LASER C is an architectural column luminaire featuring a laser-cut aluminum outer shell over a frosted acrylic lens, delivering soft, patterned 360° Type V illumination. Ideal for large-scale landscape and pedestrian zones, it offers sculptural presence, efficient LED performance, and IP65-rated durability with a variety of heights, outputs, and finishes.



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	Length / Width	Overall Height	Base Height
☒ BRML-C Column	☐ 8 8" x 8" ☐ CUS Custom on request _____	☐ 8 8' ☐ 10 10' ☐ 12 12' ☐ CUS Custom on request _____	☐ 40 40" ☐ 59 59" ☐ CUS Custom on request _____
☒ AL Extruded Aluminum + PMMA	☐ 22 2200K ☐ 30 3000K ☐ 35 3500K ☐ 40 4000K ☐ 50 5000K ☐ CUS Custom on request _____	☐ 30 30W / 1,440 lm ☐ 42 42W / 2,015 lm ☐ 54 54W / 2,590 lm ☐ 66 66W / 3,170 lm ☐ 78 78W / 3,750lm ☐ CUS Custom on request _____	☒ LD5 Type V 360° symmetrical light distribution
Dimming	Body Finish Option	Base Finish Option	Mounting
☐ NN Non-Dimmable ☐ DM 0-10V	☐ ST Standard _____ ☐ WE Wood effect _____ ☐ MC Metallic _____ ☐ CUS Custom on request _____	☐ ST Standard _____ ☐ WE Wood effect _____ ☐ MC Metallic _____ ☐ CUS Custom on request _____	☒ AB Anchored Base
Finish Type	Laser-Cut Pattern		
☐ GL Glossy ☐ MT Matte	☐ NB Nebula ☐ SR Strata ☐ FR Fragment ☐ CUS Custom on request _____	☐ OB Orbis ☐ PS Pulse ☐ DR Drift	

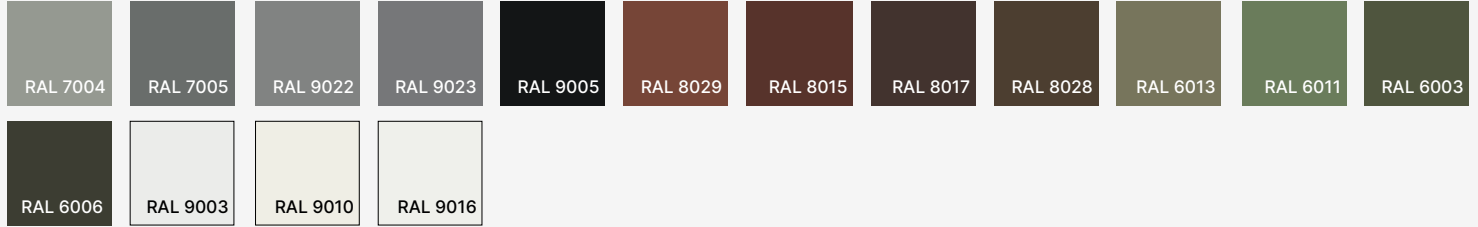
Note: Total height includes both the illuminated lens and the base. Lens height will automatically adjust based on the selected total height and base height.

Project

Notes

Finishes

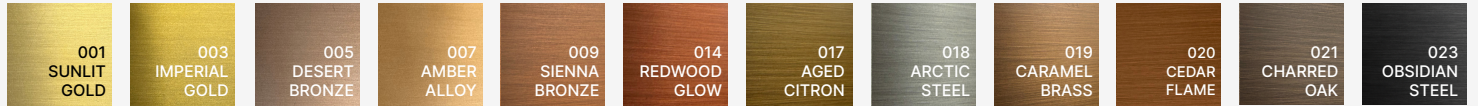
Standard finishes



Wood-effect finishes



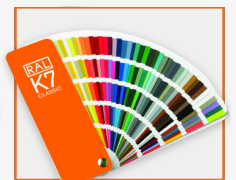
Metallic finishes



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

All RAL Classic colors are available with no setup fee.

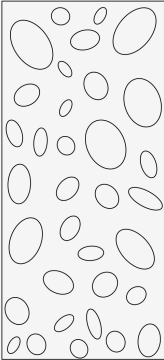
On your specification submittal, choose your RAL color by entering the 4-digit RAL code (e.g., RAL 3003).



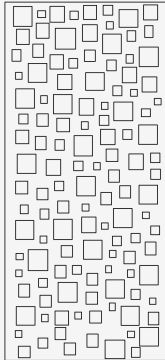
Standard Laser-Cut Shield Designs

Shields are available in both 180° and 360° formats, with options ranging from standardized perforation patterns to fully bespoke designs. Solid 180° configurations can also be provided.

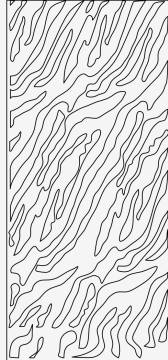
NEBULA



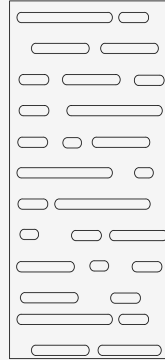
FRAGMENT



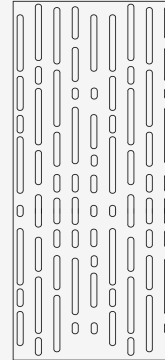
STRATA



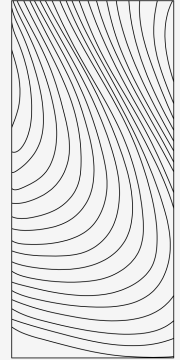
PULSE



DRIFT

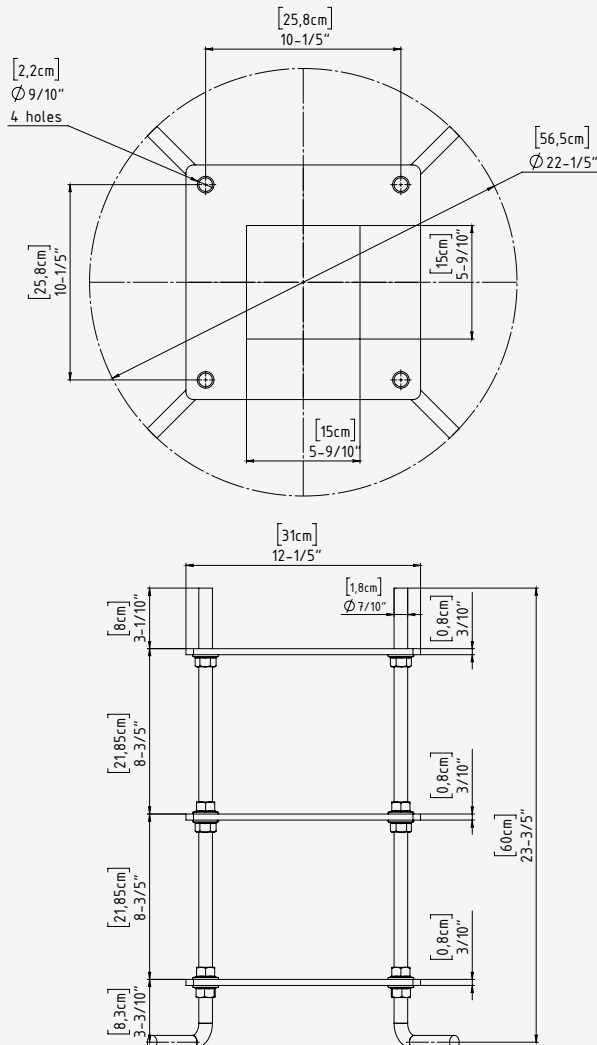


ORBIS



Bolt Patterns

for Anchored Base Installation



Mounting Type

Anchored Base

Base Plate Material

Stainless Steel

Bolt Mounting Circle

Ø: 4-7/10"

Number of Anchor Kit

4 equally holes (90° apart)

Anchor Kit Size

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.