





PROJECT:

DESCRIPTION:

The Arcus collection has been developed with configuration and customization in mind. It utilizes a modular linear LED body available 16", 24" and 32" lengths that allow the user to configure the fixture with supporting attachment components to fit the specific intended use. The Arcus collection can accommodate table, floor, wall, and ceiling applications.

The Floor Cable Lamp offers both beauty and adaptability with its meticulously hand-crafted design. This floor-to-ceiling plug-in fixture is modular allowing you to customize it to your space. The dimmable LED lighting provides the perfect lighting solution where hardwiring isn't an option

DIMENSIONS: 32" h x 4" w x 2 1/2" d

MATERIALS:

Solid Brass, Steel and Kiln Formed Glass

WEIGHT:

7 pounds

CHOOSE THE METAL FINISH:

- Blackened Bronze (pictured)
- Oil Rubbed Bronze
- Aged Bronze

SPECIAL ORDER FINISHES (25 % UP-CHARGE)

- Polished Brass
- Polished Nickel
- Polished Chrome

All finishes are hand applied and subject to slight variations in tone and color. All finishes are sealed with a hand applied wax protective layer or clear coat depending on base metal.

CHOOSE THE GLASS COLOR:

- Snow
- Cloud
- Vapor (pictured)

Glass shades are hand shaped and sandblasted to a matte finish and subject to slight variations.

ILLUMINATION:

LED Linear Strip 24VDC 2700K 90+CRI
3000K and Dim to Warm Available
Dimmable with LED compatible dimmers.

WATTAGE:

14 watts

REMARKS

- The light module can be raised and lowered using a plunger on top of the post. Adjust height with care.
- Floor weight provided with fixture.
- Ensure attachment point for top cable at ceiling is securely installed. Handle with care during installation.
- For indoor dry applications only.
- 12 week lead time standard. If you need a rush order just give us a call and we will do our best to accommodate.
- Need a custom finish, glass, or configuration?
- We're here to discuss your project and design a solution tailored to your space.
- Please let us know if you need help specifying.