

Akoya

Pendants



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For 2D & 3D drawings of all products, including CAD, Revit and IES files, please visit rbw.com

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DESCRIPTION

After revisiting one of its best-selling pendants, RBW presents the new and improved Akoya. The original hand-blown, opal glass bulb now boasts increased technical capabilities, as well as more refined perforations to its sheer, spun-aluminum shade. With Akoya's shades now fabricated in North America, we've also cut down our carbon footprint by manufacturing closer to home.

MATERIALS

Hand blown opal glass, Perforated metal

PERFORMANCE

440 lm

Power Consumption 8.7W

Luminaire Watts 8.7W

50.5 lm/W

90 CRI

LED LIFESPAN

50k hours

PATENT FILE NUMBER

Patent Pending

CERTIFICATION

UL Listed

Suitable for Damp Locations



NOTE ON IMAGERY

All product photos are made using the correlated color temperature (CCT) of 2700k. The actual color temperature experienced within your environment may vary based on other light sources and materials present.

SUSPENSION

White 5" round flat canopy (Contact your sales rep for more info)
Standard 72" white cord (paired with 16" shade), or 28" white stem (paired with 22" shade)
Standard Hang Height 66" for cord or 28" for stem
Minimum Hang Height 6" for cord or stem
Cord extension available (up to 150"), stem extension available
Field trimmable

PRODUCT DIMENSIONS

16" Shade 16 x 9 in H | 22" Shade 22 x 12 in H

PRODUCT WEIGHT

10 lbs / 4.5 kg

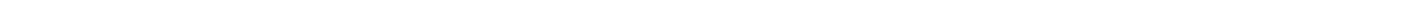
DIMENSIONAL WEIGHT

16" Shade: 8 lbs | 22" Shade: 9 lbs



YOUR PRODUCT CODE

AK- - - - - -



Specification Logic

SIZE



16" shade	M16
22" shade	M22

SHADE FINISH

Matte White	PC20
Silk Grey	PC25
Ochre Yellow	PC26
Emerald	PC28
Matte Black	PC30
Vermilion	PC42
Custom Powder Coat	PCXX
Custom Anodized	AAXX

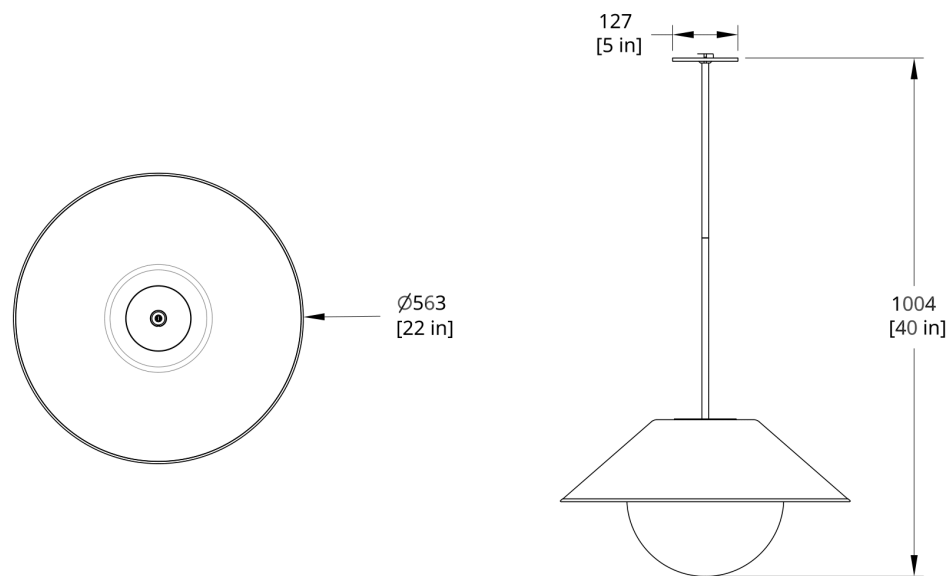
COLOR TEMPERATURE

2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35

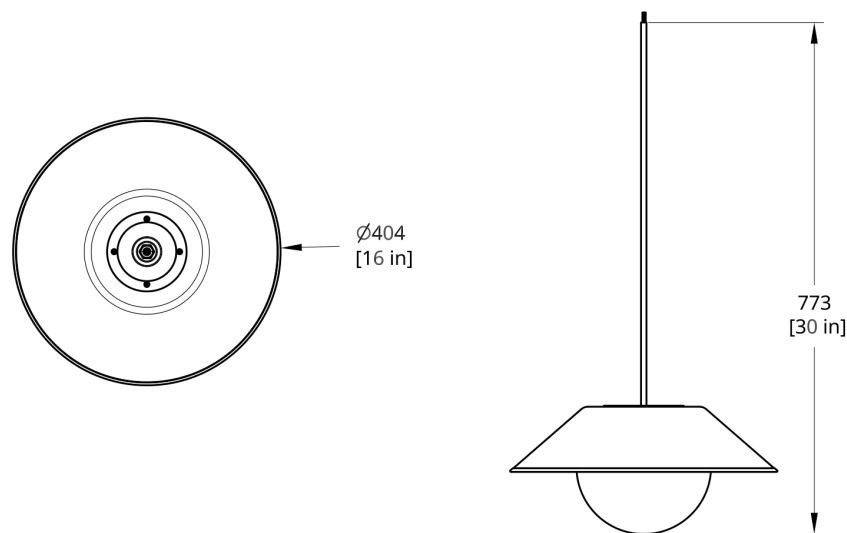
DIMMING / CONTROL / INPUT

Low Voltage (Driver required, driver not included)	LV
0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	0.1_10V_UNV
1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input (Driver External)	1_TRIAC_120V
10% Dimming, TRIAC / Forward Phase Control, 120V Input	10_TRIAC_120V

Drawings



AK-M22 Akoya Pendant 22" Stem Dimension



AK-M16 Akoya Pendant 16" Cord Dimension