

CONIC SECTION LIGHT

DESIGNED 2014

IN MATHEMATICS, A CONIC SECTION IS A CURVE OBTAINED AT THE INTERSECTION OF A CONE WITH A PLANE. THIS PENDANT IS BASED ON THAT PROOF. A HYPERBOLA, PARABOLA, ELLIPSE AND CIRCLE ARE PRODUCED BY CUTTING A CONE AT DIFFERENT ANGLES. THE CAGES ARE PLATED IN BLACK CHROME TO HELP REFLECT THE LIGHT EMITTED FROM THE LED BULB. THE SHIELDS CAN ALSO BE ROTATED TO CONTROL THE DIRECTION OF THE LIGHT.

MATERIALS

ALUMINUM, STEEL

FINISH

FLAT BLACK POWDERCOAT, BLACK CHROME

DIMENSIONS

L 10in x W 10in x H 13 in
(L 254mm x W 254mm x H 330mm)

CORD

96in (2440mm)

BULB

15W DIMMABLE LED G40 BULB
MEDIUM BASE, 900 LUMENS, 3000K

LED BULB PROVIDED, NO BALLAST REQUIRED

CERTIFICATION

THIS PRODUCT COMPLIES AND IS CERTIFIED TO ALL NORTH AMERICAN ELECTRICAL SAFETY STANDARDS

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