

twentieth

Conic Section Pendant Light

Castor



DESCRIPTION

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. Pricing is for each individual pendant.

ADDITIONAL INFORMATION

MATERIALS

Aluminum, Steel

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FINISH

White Powder Coat, Black Chrome Plating, White Canopy

White Powder Coat, Black Chrome Plating, Black Canopy

MODEL

COL-C: Circle

COL-E: Ellipse

COL-P: Parabola

DIMENSIONS

COL-C: 10" Ø x 13" (25.4 x 25.4 x 33 cm)

COL-E: 10" Ø x 13" (25.4 x 25.4 x 33 cm)

COL-H: 10" Ø x 13" (25.4 x 25.4 x 33 cm)

WEIGHT

COL-C: 4 lb / 1.8 kg

COL-E: 4 lb / 1.8 kg

COL-H: 4 lb / 1.8 kg

BULB

North America:

Dimmable 8W E26 LED Bulb

500 Lumens, 2700k

Bulb included with purchase

Europe:

E27 socket, bulb not included

ELECTRICAL

120 V US / 240 V EU, dimmable

White or black cord, 96" (2440mm)

This product complies with and is certified to all North American electrical safety standards.

CARE

Clean with a soft, damp cloth. Always switch off electrical supply before cleaning.