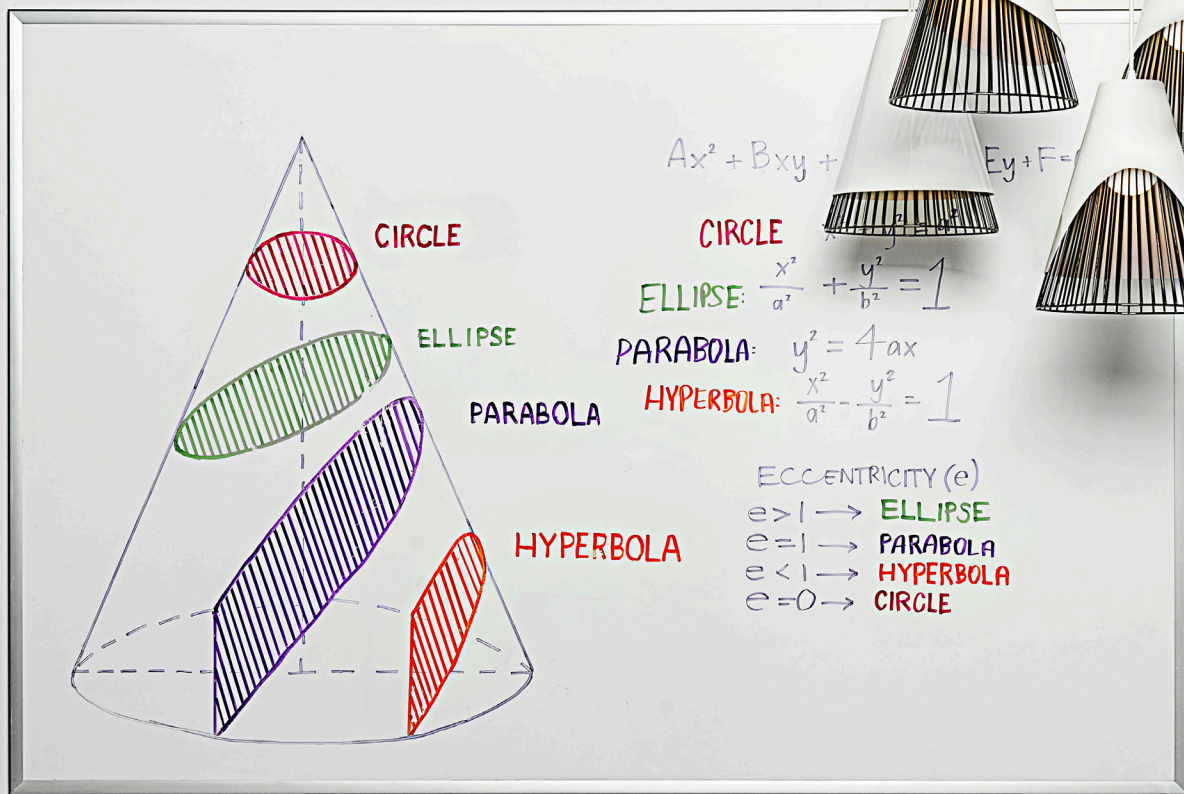
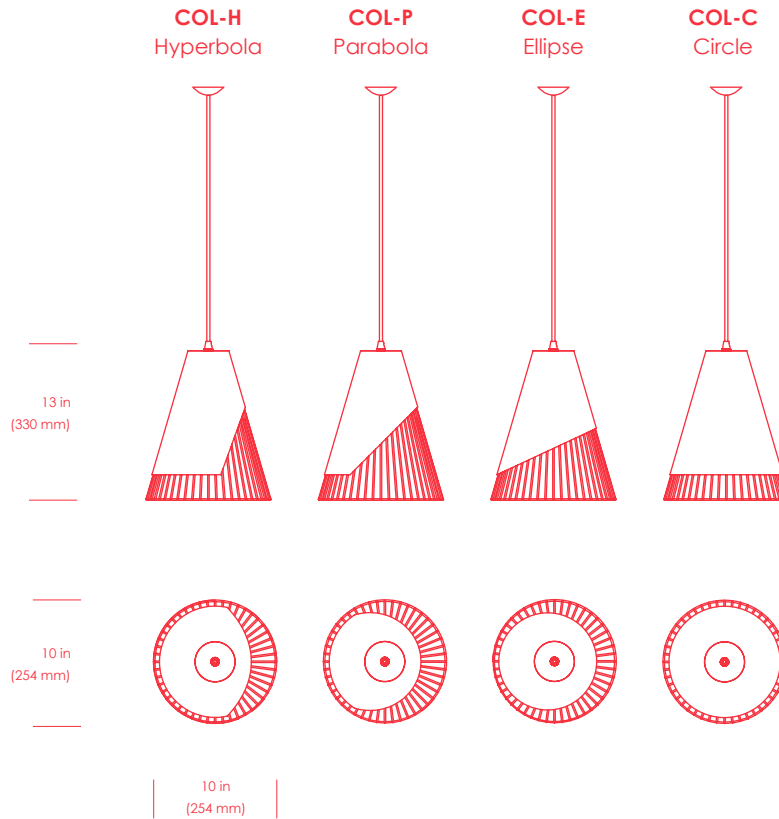


Conic Section Light



castor

Conic Section Light



Description

In mathematics, a conic section is a curve obtained by cutting a cone at different angles. The pendants are based on that proof. The shades can be rotated to control the direction of the light through the black chrome-plated cage.

Finish & Materials

COL-C-W, COL-E-W, COL-P-W, COL-H-W
White powder coat
Black chrome plating
White canopy, 5 in (127 mm) Ø

COL-C-B, COL-E-B, COL-P-B, COL-H-B
White powder coat
Black chrome plating
Black canopy, 5 in (127 mm) Ø

Aluminum
Steel

Bulb

North America
Dimmable 8W E26 LED Bulb
500 Lumens, 2700K
Bulb included with purchase

Europe
E27 socket, bulb not included

Models

COL - C (Circle)
10 in Ø x 13 in
(254 mm x 254 mm x 330 mm)
4lbs (1.8 kg)

COL - E (Ellipse)
10 in Ø x 13 in
(254 mm x 254 mm x 330 mm)
4lbs (1.8 kg)

COL - P (Parabola)
10 in Ø x 13 in
(254 mm x 254 mm x 330 mm)
4lbs (1.8 kg)

COL - H (Hyperbola)
10 in Ø x 13 in
(254 mm x 254 mm x 330 mm)
4lbs (1.8 kg)

Care

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

Electrical

120 V US / 240 V EU, dimmable
White or black cord,
96in (2440mm)

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