



Pendant Light

- Kinsmore Pendant Light
- MHP-CTY013

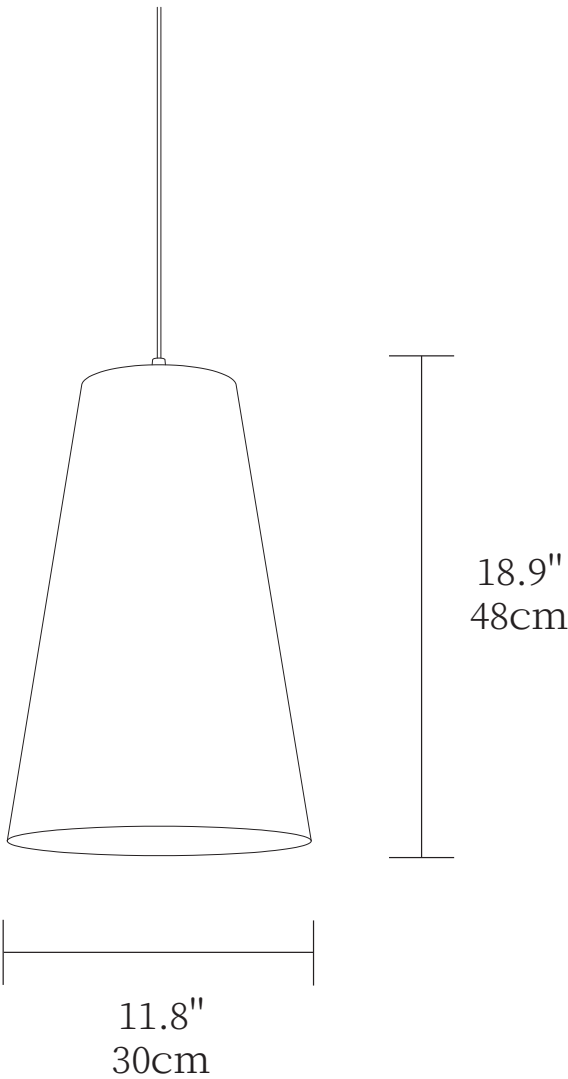
MATERIALS

- Iron
- Steel

PRODUCT DESCRIPTION

Crafted from durable iron and steel, the Kinsmore Pendant Light brings a bold industrial edge to modern interiors. Its cone-shaped silhouette features a distinctive gradient finish—matte black fading into a soft, misted white—adding depth and texture to any space. Ideal for kitchens, dining areas, or loft-style living rooms, this pendant lamp delivers focused downlighting with artistic flair. Perfect for those who appreciate minimalist design with a dramatic twist.

COZYEAZY.COM
SUPPORT@COZYEAZY.COM



SURFACE FINISH OPTIONS

- Matte black

CERTIFICATION

Compliant with North America, Australia, Europe, and Middle East Certification.

MEASUREMENTS

- D 11.8" x H 18.9"

LIGHT SOURCE

A medium (E26 or E27) bulb of 40 watts maximum is required.
(Not included bulbs)

All lighting are handmade, making each piece unique. Inconsistency in texture, shape, and color may occur due to its materlal and production batch



Pendant Light

COZYEAZY.COM
SUPPORT@COZYEAZY.COM

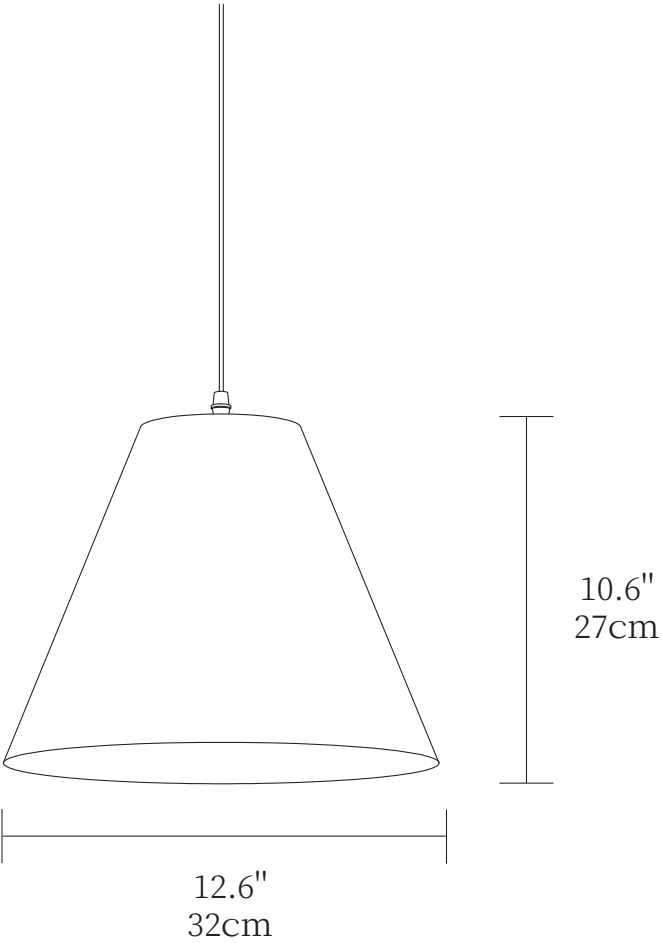
- Kinsmore Pendant Light
- MHP-CTY014

MATERIALS

- Iron
- Steel

PRODUCT DESCRIPTION

Crafted from durable iron and steel, the Kinsmore Pendant Light brings a bold industrial edge to modern interiors. Its cone-shaped silhouette features a distinctive gradient finish—matte black fading into a soft, misted white—adding depth and texture to any space. Ideal for kitchens, dining areas, or loft-style living rooms, this pendant lamp delivers focused downlighting with artistic flair. Perfect for those who appreciate minimalist design with a dramatic twist.



SURFACE FINISH OPTIONS

- Matte black

CERTIFICATION

Compliant with North America, Australia, Europe, and Middle East Certification.

MEASUREMENTS

- D 12.6" x H 10.6"

LIGHT SOURCE

A medium (E26 or E27) bulb of 40 watts maximum is required.
(Not included bulbs)

All lighting are handmade, making each piece unique. Inconsistency in texture, shape, and color may occur due to its materlal and production batch



Pendant Light

- Kinsmore Pendant Light
- MHP-CTY013

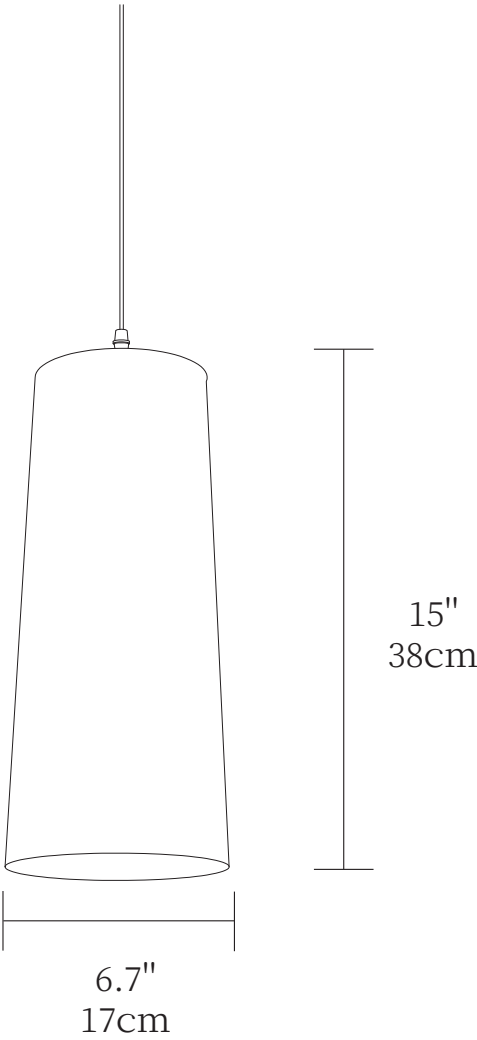
MATERIALS

- Iron
- Steel

PRODUCT DESCRIPTION

Crafted from durable iron and steel, the Kinsmore Pendant Light brings a bold industrial edge to modern interiors. Its cone-shaped silhouette features a distinctive gradient finish—matte black fading into a soft, misted white—adding depth and texture to any space. Ideal for kitchens, dining areas, or loft-style living rooms, this pendant lamp delivers focused downlighting with artistic flair. Perfect for those who appreciate minimalist design with a dramatic twist.

COZYEAZY.COM
SUPPORT@COZYEAZY.COM



SURFACE FINISH OPTIONS

- Charcoal black

CERTIFICATION

Compliant with North America, Australia, Europe, and Middle East Certification.

MEASUREMENTS

- D 6.7" x H 15"

LIGHT SOURCE

A medium (E26 or E27) bulb of 40 watts maximum is required.
(Not included bulbs)

All lighting are handmade, making each piece unique. Inconsistency in texture, shape, and color may occur due to its materlal and production batch



Pendant Light

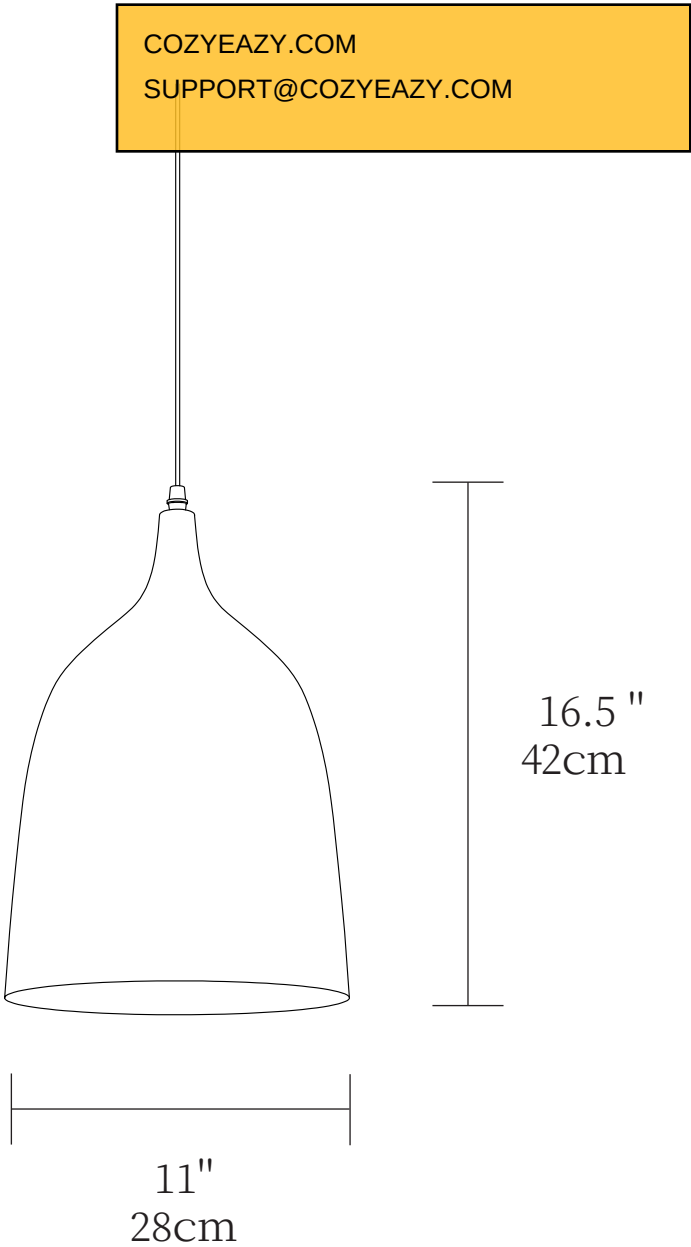
- Kinsmore Pendant Light
- MHP-CTY013

MATERIALS

- Iron
- Steel

PRODUCT DESCRIPTION

Crafted from durable iron and steel, the Kinsmore Pendant Light brings a bold industrial edge to modern interiors. Its cone-shaped silhouette features a distinctive gradient finish—matte black fading into a soft, misted white—adding depth and texture to any space. Ideal for kitchens, dining areas, or loft-style living rooms, this pendant lamp delivers focused downlighting with artistic flair. Perfect for those who appreciate minimalist design with a dramatic twist.



SURFACE FINISH OPTIONS

- Charcoal black

CERTIFICATION

Compliant with North America, Australia, Europe, and Middle East Certification.

MEASUREMENTS

- D 11" x H 16.5"

LIGHT SOURCE

A medium (E26 or E27) bulb of 40 watts maximum is required.
(Not included bulbs)

All lighting are handmade, making each piece unique. Inconsistency in texture, shape, and color may occur due to its materlal and production batch