

## Description

The Whiplash Chain Pendant is a balanced fixture on an asymmetrical axis, which allows gentle movement. The fixture has two glass Whiplash shades, each shade is hand blown and illuminated by a dimmable LED. The fixture can rotate $245^{\circ}$ from the canopy

## Materials

Shade: Glass
Ceiling mount: Powder coated
aluminum and steel.
Frame: Plated brass
Drop: Plated brass
Hardware: Plated and polished brass

## Shade Color

White Ombre
Black Ombre

## Ceiling Mount Color

Black Satin
White Satin
Custom colors available.

## Finish

Brushed Brass
Oil Rubbed Bronze
Custom finishes available.

## Lamping

LED: Warm white 2700K
Lumens: 1400 (equivalent to two
60W incandescent bulb)
CRI: 90+
70,000 LED life hours (approx.)

## Power Supply

20W 24V
For 120 V areas: dimmable Class 2 included in canopy.
For 220-240V areas: dimmable
Class 2 included in canopy.

## Dimmer Compatibility

For 120 V areas: 0-10V, TRIAC \& ELV
dimmable
For 220-240V areas: 0-10V, EVL (only
at 230V) dimmable

## Voltage / Wattage

24V /14W

## Weight

$10 \mathrm{lbs}(4.5 \mathrm{~kg})$

## Remarks

Each fixture is handmade and
therefore may vary up to $2^{\prime \prime}$ in overall height due to the counterbalancing nature.

Remarks Continued
Specify drop length. Arm and frame lengths are fixed. Fixed drop not adjustable on site.
Shade does not rotate
Specify shade orientation.
Specify number of tiers
Five tier maximum.
Each tier has two shades.
Not for use on sloped ceilings.
Black exterior electrical cord is standard.
Hardware finish consistent
with frame finish.
Specify ceiling mount color.
Additional weight support
recommended for junction
box installation.
Indoor use and dry locations only.

## Dimensions

Fixture diameter: 44" (112 cm)
Fixture height: $11.5^{\prime \prime}(29 \mathrm{~cm})$
Canopy mount: $9^{\prime \prime} \varnothing \times 3.5^{\prime \prime} \mathrm{H}$
( $23 \varnothing \times 9 \mathrm{~cm} \mathrm{H}$ )
Minimum overall height: $24^{\prime \prime}$ ( 61 cm )
Shade: $8^{\prime \prime} \varnothing \times 7^{\prime \prime} \mathrm{H}$
( $20 \varnothing \times 18 \mathrm{~cm} H$ )


## Description

The Whiplash Chain Pendant is a balanced fixture comprised of linked curves. The fixture
has six glass Whiplash shades, each shade is hand blown and illuminated by a dimmable LED. The fixture can rotate $245^{\circ}$ from the canopy. The quantity of the tiers can be specified.

## Materials

Shade: Glass
Ceiling mount: Powder coated aluminum and steel.
Frame: Plated brass
Drop: Plated brass
Hardware: Plated and polished brass

## Shade Color

White Ombre
Black Ombre

## Ceiling Mount Color

Black Satin
White Satin
Custom colors available.

## Finish

Brushed Brass
Oil Rubbed Bronze
Custom finishes available.

## Lamping

LED: Warm white 2700K
Lumens: 4200 (equivalent to six 60W incandescent bulb)
CRI: 90+
70,000 LED life hours (approx.)

## Power Supply

40W 24V
For 120 V areas: dimmable Class 2 included in canopy.
For 220-240V areas: dimmable
Class 2 included in canopy.

## Dimmer Compatibility

For 120V areas: 0-10V, TRIAC \& ELV
dimmable
For 220-240V areas: 0-10V dimmable

## Voltage / Wattage

24V / 39W

## Weight

30 lbs (13.5 kg)

## Remarks

Each fixture is handmade and therefore may vary up to $2^{\prime \prime}$ in overall height due to the counterbalancing nature. Specify drop length
Arm and frame lengths are fixed.
Fixed drop not adjustable on site.

Remarks Continued
Shade does not rotate. Specify shade orientation. Specify number of tiers. Five tier maximum. Each tier has two shades. Not for use on sloped ceilings. Black exterior electrical cord is standard.
Hardware finish consistent with frame finish.
Specify ceiling mount color. Additional weight support recommended for junction box installation.
Indoor use and dry locations only.

## Dimensions

Fixture diameter: 44" (112 cm)
Fixture height: $32.5^{\prime \prime}$ ( 83 cm )
Canopy mount: $9^{\prime \prime} \varnothing \times 3.5^{\prime \prime} \mathrm{H}$
( $23 \varnothing \times 9 \mathrm{~cm} \mathrm{H}$ )
Minimum overall height:
Three Tier: 43" (109 cm)
Two Tier: $34^{\prime \prime}(86 \mathrm{~cm})$
Single Tier: 24" (61 cm)
Shade: $8^{\prime \prime} \varnothing \times 7^{\prime \prime} H$
( $20 \varnothing \times 18 \mathrm{~cm} \mathrm{H}$ )

