Gala 72"
Chandeliers

## 50 Greene St

New York NY 10013
T +1 2123881621
sales@rbw.com

For 2D \& 3D drawings of all products, including CAD, Revit and IES files, please visit rbw.com

## DESCRIPTION

Gala is a minimal, near-weightless take on the chandelier, rethought as a simple beam with power cords hidden inside the slim suspension cables. Its ivory-frosted glass fixtures, fixed in a variety of compositions, bring to mind hanging fruit. Voluptuous and handblown, each orb is subtly unique.

## MATERIALS

Frosted glass globes, aluminum

## PERFORMANCE

Estimate 1290 Im
Power Consumption 25W
Luminaire Watts 25W
90 CRI

## LED LIFESPAN

50k hours

## CERTIFICATION

UL Listed
Suitable for Damp Locations

## SUSPENSION

Black or white 15 " round flat canopy
Standard 120" cable. Recommended Hang Height 114". Minimum Hang Height 12"
Cable extension available (up to 200"). Field trimmable

## PRODUCT DIMENSIONS

$72 \mathrm{~L} \times 6 \mathrm{~W} \times 17{ }^{\prime \prime} \mathrm{H}$

## PRODUCT WEIGHT

22 lbs / 9.9 kg

## DIMENSIONAL WEIGHT

106 lbs

YOUR PRODUCT CODE
GC-72-10G-PC30-22-120_TM_DIN-CPYB

Specification Logic

DIFFUSER STYLE

| Symmetrical Mixed Globes | $10 G$ |
| :--- | :---: |
| Asymmetrical Mixed Globes | $20 G$ |
| Symmetrical Large Globes | $30 G$ |

PRIMARY FINISH

|  |  |
| :--- | :---: |
| Matte Black | PC30 |
| Custom Powder Coat | PCXX |

сСт

2200K (candle Light) 22
2700K (warm white) 27
3000K (soft white) 30
3500 K (neutral white) 35

INPUT / CONTROL / POWER

110-120V Input TRIAC / ELV / 0-10V, 1\% dimming
120_TM_DIN
220-240V Input 0-10V, 1\% Dimming
220_10_DIN
110-277V Input 0-10V, 0.1\% dimming
277_10_DIN
110-277V Input DALI, $0.1 \%$ dimming
277_DL_DIN

CANOPY COLOR

| Black | CPYB |
| :--- | :---: |
| White | CPYW |

Drawings


GC-72-20G Gala 72" Chandelier Dimension


GC-72-10G Gala 72" Chandelier Dimension


GC-72-30G Gala 72" Chandelier Dimension

