BELLA FIGURA

Savile Row Chandelier

CL125

Collection Name
MAYFAIR COLLECTION

With a diffuser inside the bottom row of tiles, this Savile Row chandelier is comprised of a tiered frame and hand-carved Lucite. This piece incorporates both modern and traditional design to create the perfect lighting within your space. The opulent design magnificently transforms any interior and becomes a beautiful centre point

Test Certification

IEC (International Electrotechnical Commission) test certificates available - will incur a surcharge
UL (Underwriters Laboratories) test certificates available for the USA - will incur a surcharge

Compatible with

Bathroom

CL125-75 in Clear Hand-carved Lucite and Brushed Bronze

Available Finishes

Lucite Finish

Clear Hand-Carved Lucite

Metal Finish

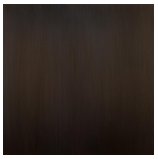
Polished Gold

Brushed Gold

Brushed Nickel

Polished Nickel

Brushed Bronze



Bronze

Murano Glass Finish

Hammered Glass

Available Sizes

Size One
CL125-45,
Height: 18.5 cm (7.28")
Diameter: 45 cm (17.72")
Bulbs: 4 × 40W E14
Net Weight: 7 kg / 15 lb

Size Two
CL125-60,
Height: 25.5 cm (10.04")
Diameter: 60 cm (23.62")
Bulbs: 6 × 40W E27
Net Weight: 14 kg / 31 lb

Size Three
CL125-75,
Height: 32.5 cm (12.8")
Diameter: 75 cm (29.53")
Bulbs: 8 × 40W E27
Net Weight: 19 kg / 42 lb

Size Four
CL125-90,
Height: 39.5 cm (15.55")
Diameter: 90 cm (35.43")
Bulbs: 8 × 40W E27
Net Weight: 21 kg / 46 lb

Size Five
CL125-100,
Height: 49 cm (19.29")
Diameter: 100 cm (39.37")
Bulbs: 10 × 40W E27
Net Weight: 25 kg / 55 lb

Size Six
CL125-120,
Height: 53.5 cm (21.06")
Diameter: 120 cm (47.24")
Bulbs: 12 × 40W E27
Net Weight: 45 kg / 99 lb

The dimensions of the central supporting rod and ceiling rose are not included in the height measurements.
The standard rod and ceiling rose is 50cm (20") high if not otherwise specified by the customer.

Please Note: Our Chandeliers are not supplied with ceiling hooks. All of our chandeliers will mount an adequate ceiling rose, and chain/rod which will depend on the weight of the fixing. A qualified electrician must assess your ceiling structure and advise on the right fitting.