



MEGA BULB SR2

by Sofie Refer

Materials: Clear or lustred mouth blown glass, 2,5 meter cord, porcelain socket

Dimensions: H: 230 x Ø: 180 mm

Cord Colours: Red fabric, Black fabric, clear PVC

Glass Colours: Clear with Black or Red fabric cord or Clear PVC cord. Gold with White fabric cord. Silver with Black fabric cord.

Light Source: 1x E27 max.60 W or 11 W low energy bulb

Design Date: 2006

Story: Mega Bulb, though superior in size, is actually the younger sister of Bulb, first blown five years after in 2006. Just as beautiful, just as elegant, Mega Bulb is the answer to all requests for poetic lightning in larger rooms and spaces. The small irregularities in the mouth blown glass make each of the pendants one of a kind and add the story of the glass master's personal efforts in changing sand, soda and chalk into a modern classic using a thousand year old method.

& Mega Bulb offers both high quality design and high quality light, being a perfect companion for the kitchen chef.

Awards:

German Design Award 2013



Sofie Refer

designed the Mega Bulb lamp

Tradition: Sofie Refer (b.1974) is a Danish designer, graduated from The Danish Design School, department of Product Design in 2003. Sofie Refer is partner and Creative Director of Refer + Staer Aps, a Danish design lighting company and her designs play with Nordic simplicity in a more extravagant way. Lighting design is her passion and she is fascinated by light in all its aspects. The Bulb pendants she has created for &tradition expresses her respect for the Nordic tradition of glass blowing and simple, pure forms, quoting the first source of electric light. But her approach to light is fun and feminine, sophisticated and sensuous.

Innovation: Working with international architects such as Conran Contracts, Aukett, CBA and Bates Smart, Sofie Refer is taking the Nordic light tradition way out in the world. She takes great pleasure in working with architects on projects where her customized lightning design closely follows the architecture and interior.