# Circus 07, ceiling design Defne Koz 1994



A soft shape made from blown glass appears fixed with a satin-finish metal button positioned in relation to the central hole.

This is the distinguishing mark of Circus.

The name evokes the lamp's circular outline; a shape that is always current, so much so that it has been a part of the collection since 1994. Available as a wall or ceiling lamp, Circus decorates with a simple, balanced character, underlined by the intense glow that filters from the white diffuser.

The glossy surface enriches the basic shape of the lamp through an illusion of elegant reflections. The lamp is available in two sizes.

## Circus 07, ceiling

### technical info

## **FOSCARINI**

#### Description

Wall or ceiling lamp with diffused light. Hand-blown cased glass diffuser with glossy finish. Decorative central element, which acts as a glass-lock, made of nickel-coated metal, epoxy powder coated white metal mounting plate.

Materials: blown glass and metal

#### Colours: white



**Brightness** diffused and reflected light



#### Model

#### Circus 07 large





Weight net kg: 4,70 gross kg: 6,40

**Packing** vol.m<sup>3</sup>: 0,075 n.boxes: 2

#### **Bulbs**

- halogen energy saver 4x46W E27



- compact fluorescent 4x12W E27



#### Certifications









#### Circus 07 small





Weight net kg: 2,50 gross kg: 3,80

**Packing** vol.m3: 0,035 n.boxes: 2

- halogen energy saver 4x30W E14



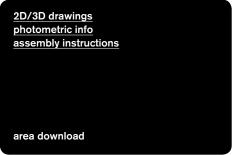
- compact fluorescent 4x8W E14



#### Certifications











## Circus 07, ceiling designer+collection

## **FOSCARINI**

#### Defne Koz

An industrial designer who started her career in the sphere of the Domus Academy. She provides consulting for product development and creative support for product strategy innovation in household appliances, electronics, furnishing, urban furnishing, accessories for the home and table, lighting systems, interior design and objects for homes and shops.



Go to concept site for Circus 07: www.foscarini.com/circus07

Circus 07 Collection



