Artemide

PRODUCT DATA SHEET

Zeffiro 80



DESIGN BY:

Pio & Tito Toso 2007

MATERIALS:

Painted steel, opal methacrylate

DESCRIPTION:

Ceiling lamp, extending the range of Zeffiro. Two light sails move freely in space as pushed by the wind, producing a comfortable diffused light. The two double-opal satin diffusers, made of thermoformed in PMMA (polymethylmetacrylate), are hinged to a metal structure which can rotate 15° to allow re-lamping. The two diffusers are staggered between them of about 30mm and seem driven by a breath of wind. Materials: painted steel structure; opal methacrylate diffusers.

Lamp included.

Light emission



Diffused







TECHNICAL DATA SHEET

Features

Zeffiro 80 Product name: Article Code: 1165010A Colour: White

Material: Painted steel, opal methacrylate

Design Environment: Indoor

Hospitality Hotel, Private Residence Area contract:

OPTICS

Emission: Diffused

DIMENSIONS

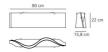
Length: (cm) 80 Width: (cm) 15.8 Height: (cm) 22

Cutout shape:

LAMPS INCLUDED

Category: FLUO Number: TC-LEL Lbs: Watt: 80 2G11 Socket: ILCOS: FSD-80 Luminous Flux (Im): 6000 Colour Rendering: 85 Colour temperature (K): 3000 Duration (h): 13000

Dimensions



LAMP



ELECTRICAL

Starter: Electronic Integrated Voltage: 220V-240V