

PRODUCT DATA SHEET

Mercury mini Halo sospensione - Inox



DESIGN BY:

RossLovegrove

2012

MATERIALS:

Painted steel, stainless steel, chrome aluminium, thermoplastic material

DESCRIPTION:

Range extension of Mercury series, in smaller dimension. "A ceiling fixture that places a floating assembly of large pebbles below a simple modern disc. These in turn reflect each other bouncing light between their taught bio - morphic surfaces and reflecting the environment around them. During the day the piece acts as a sculptural object reflecting the dynamics of natural light and the movement of people around them." Materials: structure in brushed stainless steel and painted aluminum. Light fixtures in chromed aluminium. Hanging in chromed plastic.

Light emission



Indirect







TECHNICAL DATA SHEET

FEATURES

Product name: Mercury mini Halo sospensione -

Inox 1479010A

Article Code: Colour: Metal grey / mirror

Material: Painted steel, stainless steel, chrome

aluminium, thermoplastic material

Series: Design,Hydro **Environment:** Indoor

Hospitality Hotel, Office, Private Area contract:

Residence

OPTICS

Emission: Indirect

DIMENSIONS

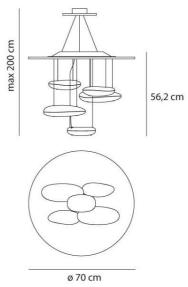
Height: cm 56.2 Cutout width: cm 72 Max Height from ceiling: cm 200

Cutout shape:

LAMPS INCLUDED

Category: HALO Number: Qt-de12 Lbs: Watt: 160 Socket: R7s Type: Hdg Luminous Flux (Im): 3300 Colour Rendering: 1a Colour temperature (K): 2950 Duration (h): 2000

DIMENSIONS



LAMP



