

## PRODUCT DATA SHEET

### Mercury Halo sospensione - Inox

**DESIGN BY :**

RossLovegrove  
2007

**MATERIALS :**

Painted steel, stainless steel, chrome aluminium, thermoplastic material

**DESCRIPTION :**

A ceiling fixture that places a floating assembly of large pebbles below a simple modern aluminium disc. These in turn reflect each other bouncing light between their taugth 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. Die-cast aluminium lighting units; reflective units made of injection-moulded thermoplastic material with metallic finish; die-cast aluminium reflector.

Its modular shape lends itself to the creation and realisation of customized compositions, supplied as special project.

**Light emission**

Indirect



### TECHNICAL DATA SHEET

**FEATURES**

<b>Product name:</b>	Mercury Halo sospensione - Inox
<b>Article Code:</b>	1397110A
<b>Colour:</b>	Metal grey / mirror
<b>Material:</b>	Painted steel, stainless steel, chrome aluminium, thermoplastic material
<b>Series:</b>	Design,Hydro
<b>Environment:</b>	Indoor
<b>Area contract:</b>	Hospitality Hotel,Office,Private Residence

**OPTICS**

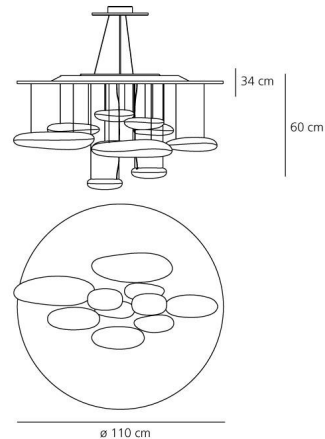
<b>Emission:</b>	Indirect
------------------	----------

**DIMENSIONS**

<b>Height:</b>	cm 60
<b>Cutout width:</b>	cm 110
<b>Max Height from ceiling:</b>	cm 200
<b>Cutout shape:</b>	

**LAMPS INCLUDED**

<b>Category:</b>	HALO
<b>Number:</b>	2
<b>Lbs:</b>	Qt-de12
<b>Watt:</b>	160
<b>Socket:</b>	R7s
<b>Type:</b>	Hdg
<b>Luminous Flux (lm):</b>	3300
<b>Colour Rendering:</b>	1a
<b>Colour temperature (K):</b>	2950
<b>Duration (h):</b>	2000

**DIMENSIONS****LAMP****LUMINAIR**

**Voltage:** 220V-240V