

## PRODUCT DATA SHEET

### Orbiter Ceiling


**DESIGN BY:**

Neil Poulton  
2015

**MATERIALS:**
**DESCRIPTION:**

Orbiter is a wall or ceiling lamp producing indirect light. The LED source is located on a disk mounted off the wall to ensure optimal indirect emission, obtained through reflection on the wall. The LED, located on the disk at the opposite end of the shaft, projects a sheer geometric contrast of shades on the area, intercepting the cylinder-shaped base. The disk turns around the supporting stem, thus allowing to adjust light emission and defining ever-changing light-and shade patterns.

**SELECT**


**PRODUCT CODE**

1613010A

**Light emission**

IP20

Dimmable

**TECHNICAL DATA SHEET**
**FEATURES**

Product name: Orbiter Ceiling  
Article Code: 1613010A  
Colour: White  
Series: Design

**DIMENSIONS**

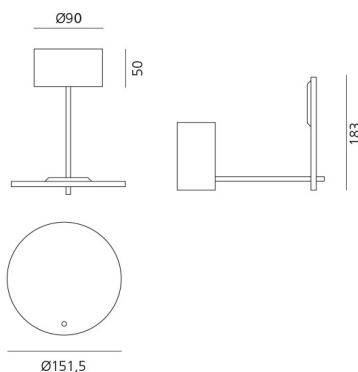
Height: cm 18  
Diameter: cm 15  
Base Width: cm 5.1  
Base Diameter: cm 9  
Max Height from ceiling: cm 19

**LAMPS INCLUDED**

Category: LED COB  
Watt: 12W  
Luminous Flux (lm): 1263lm  
Color temperature (K): 3000K  
Class: A

**LUMINAIR**

Watt: 12W  
Luminous Flux (lm): 1263lm  
CCT: 3000K

**DIMENSIONS**

**COLOUR**
