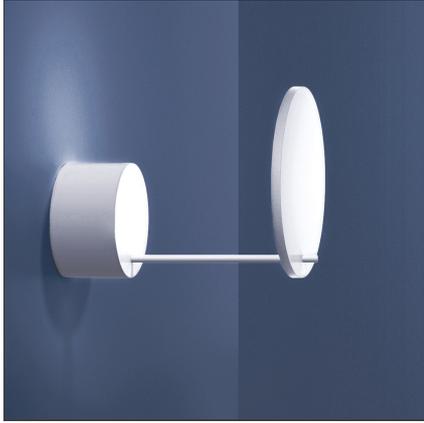


Orbiter Wall



IP20   Dimmerable: 

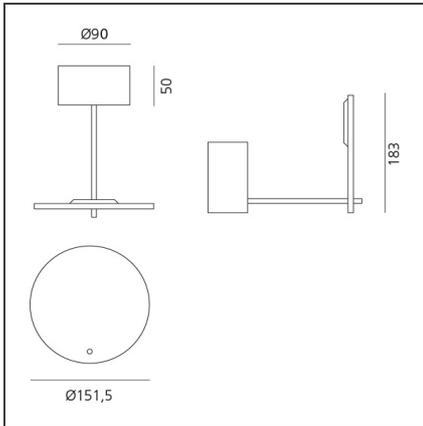
DESIGN BY

Neil Poulton

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.

TECHNICAL DRAWINGS



FEATURES

Article Code:	1612010A	Material:	Aluminium, ABS, steel
Colour:	White	Series:	Design
Installation:	Wall, Ceiling		

DIMENSIONS

Height:	cm 19	Glow Wire Test:	750
Base Diameter:	cm 9		

INCLUDED SOURCES

Category:	LED	Color temperature (K):	3000K
Number:	1	Color Tolerance:	MacAdam 2SDCM
Watt:	17.75W	CRI:	90
Delivered lumens output (lm):	1844lm	Efficacy:	104lm/W
Type:	0	Service Life:	50000-L70

LUMINAIRE

Watt:	20W	Delivered lumens output (lm):	1586lm
Voltage:	220-240V	CCT:	3000K
		Efficiency:	86%
		Efficacy:	79lm/W
		CRI:	90
		Dimmable Typology:	Push