

PRODUCT DATA SHEET

Altrove Kelvin sospensione - Volumetric Light

MY^{WHITE}LIGHT®



DESIGN BY :

Carlotta de Bevilacqua
2010

MATERIALS :

Steel, Prismoptic, aluminium, methacrylate, PETG

DESCRIPTION :

In a m² of surface where the light flows in a fluid way on transparent wires and, through a mirrored reflector, materializes a lighting and volumetric effect wich is controlled. It is a cubic metre of light where everything is endlessly reflected, freely modulating more than a million of chromatic effects. The space is no more just one, but several, or simply "else", illusory perception of reality, which drives to a new place, elsewhere. Three versions are available, with three kind of light. Opening light: perimeter structure made of steel, top side mirror reflector, side diffusers made of opaline methacrylate, front diffuser in transparent engraved methacrylate. Volumetric light: perimeter structure made of steel, top side segment reflector, side diffusers made of opaline methacrylate, front diffuser in transparent engraved methacrylate. Fluid light: perimeter structure made of steel, side diffusers made of opaline methacrylate, front diffuser in transparent engraved methacrylate.

RF remote control included.

Light emission



Direct, indirect



TECHNICAL DATA SHEET

Features

Product name:	Altrove Kelvin sospensione - Volumetric Light
Article Code:	1649010A + 1541010A
Colour:	Mirror
Material:	Steel, Prismoptic, aluminium, methacrylate, PETG
Series:	Design, My White Light
Environment:	Indoor

OPTICS

Emission:	Direct, indirect
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DIMENSIONS

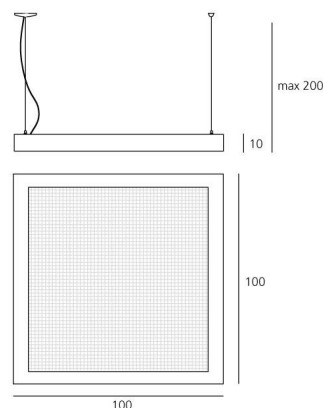
Length:	(cm) 100
Width:	(cm) 100
Height:	(cm) 10
Max Height from ceiling:	(cm) 200
Cutout shape:	

LAMPS INCLUDED

Category:	FLUO
Number:	1
Lbs:	T16
Watt:	39
Socket:	G5
Type:	FDH-39
Luminous Flux (lm):	3100
Colour Rendering:	85
Colour temperature (K):	3000

Category:	FLUO
Number:	1
Lbs:	T16
Watt:	39
Socket:	G5
Type:	FDH-39
Luminous Flux (lm):	3100

Dimensions



LAMP



ELECTRICAL

Starter:	Electronic Integrated
Voltage:	220V-240V

Colour Rendering: 85
Colour temperature (K): 6500