

PRODUCT DATA SHEET

Altrove Kelvin sospensione - Direct 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.

Light emission



Direct, indirect

IP 20



TECHNICAL DATA SHEET

Features

Product name:	Altrove Kelvin sospensione - Direct Light
Article Code:	1647010A + 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

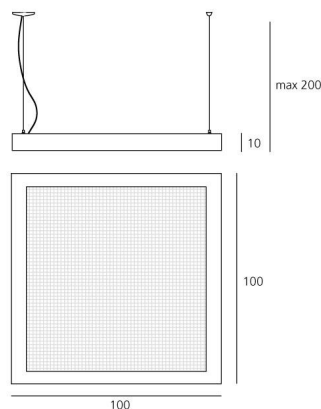
Length:	(cm) 100
Width:	(cm) 100
Height:	(cm) 10
Max Height from ceiling:	(cm) 200
Cutout shape:	

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
Colour Rendering:	85
Colour temperature (K):	6500

Dimensions



LAMP

IP 20



ELECTRICAL

Starter:	Electronic Integrated
Voltage:	220V-240V

