

Alphabet of light linear 120 wall/ceiling - App Compatible



IP20    Dimmerable: 

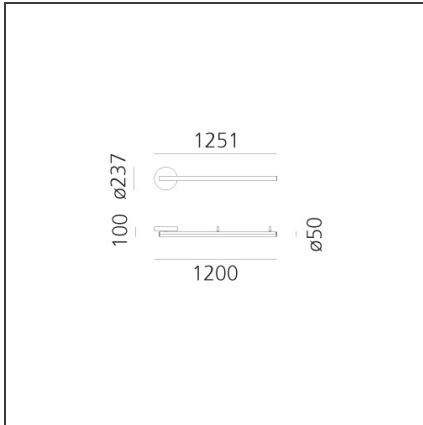
DESIGN BY

BIG - Bjarke Ingels Group

DESCRIPTION

Alphabet of light is a language based on light intended to convey freedom, an elementary principle generating an open system. BIG starts from an abacus of essential geometries to design a new font that translates into light, an alphabet used to write and to express one's thoughts, a tool to give shape to spaces. It allows to design light in space with words, as well as with graphic signs. Two linear elements of different lengths and two round ones are combined with a system of letters, numbers, and symbols. The round elements, available in two diameters, can be separated into modules to join the linear elements together according to different angles, thus designing everchanging geometries. These simple base modules, with specific geometric proportions, can be combined with each other to create countless basic or more complex, linear or curved structures of light, thus producing suspension appliances matching with architectures or space functions. The idea of BIG joins the optoelectronic competence of Artemide to define an innovative construction principle and provide continuous and comfortable lighting. While it has a minimal presence, it encloses groundbreaking patented optoelectronic and mechanical innovation.

TECHNICAL DRAWINGS



FEATURES

Article Code:	1304000APP	Material:	Methacrylate, aluminum
Colour:	White	Series:	Design
Installation:	Ceiling, Suspension, Wall, Recessed	Emission:	Diffused
Environment:	Indoor		

DIMENSIONS

Length:	cm 120	Glow Wire Test:	650
Height:	cm 10		

INCLUDED SOURCES

Category:	LED	Color temperature (K):	3000K
Number:	2	Color Tolerance:	MacAdam 3SDCM
Watt:	6.7W	CRI:	80
Delivered lumens output (lm):	1230lm	Efficacy:	184lm/W
Type:	0	Service Life:	50000-L70
Class:	A		

LUMINAIRE

Watt:	35W	Delivered lumens output (lm):	3484lm
Voltage:	220-240V	CCT:	3000K
		Efficiency:	81%
		Efficacy:	100lm/W
		CRI:	80
		Dimmable Typology:	Dali

Notes

Patent Pending MI102016000025996