

PRODUCT DATA SHEET

Flashit



DESIGN BY:

Massimo Tassone
2014

MATERIALS:

Aluminium frame, glazed methacrylate screen. Magnets: neodymium ferroboron, silicon coated. Joint: turned steel. Cable-lock head : PA6 injection moulded. Pedal: ASA injection molded.

DESCRIPTION:

"Luminous lines drawn in space, creating new forms and patterns in the room. Its sequential and/or modular use allows to achieve a variety of aesthetic options related to wall/ceiling and wall/floor installations. A straight line is one of the multiple options of this series, which includes several segments of different sizes and not necessarily running in the same direction. The strip-led is installed inside a tube, preferably made of a fine material such as wood or chromed metal, copper, bronze, or a lacquered white/ad-hoc' color. The material would add a subtle decorating function to this mainly architectural light fitting." Massimo Tassone

SELECT

LED

White

PRODUCT CODE

1630010A

Light emission

IP20

Dimmable +

TECHNICAL DATA SHEET

FEATURES

Product name:	Flashit
Article Code:	1630010A
Colour:	White
Material:	Aluminium frame, glazed methacrylate screen. Magnets: neodymium ferroboron, silicon coated. Joint: turned steel. Cable-lock head : PA6 injection moulded. Pedal: ASA injection molded.
Series:	Design

DIMENSIONS

Length:	cm 150
Diameter:	cm 2.8

LAMPS INCLUDED

Category:	LED
Watt:	26W
Luminous Flux (lm):	3117lm
Color temperature (K):	3000K
Class:	A

LUMINAIR

Watt:	31W
Luminous Flux (lm):	2212lm
CCT:	3000K

DIMENSIONS



COLOUR

