



Linear Light Module Mamba

3000K

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colors



Typology Pendant Wall Ceiling
Utilisation Indoor

24V 25 W 3212 lm



diffuse light

LINEAR MODULE to create a modular system with diffused light suspension or ceiling.

The system is composed by linear (code **40022**) and curved (code 40020 - 40021 - 40053 - 40135) modules, rotational moulded, white polyethylene material. The combination of modules, through aluminium joints (code 40026/BI intermediate joint with cable - 40027/BI terminal joint with cable or 40047/BI intermediate joint with support to fix to the ceiling - 40048/BI terminal joint with support to fix to the ceiling), allows you to create linear paths, sinuous or circular paths of Ø 70cm (4 curved modules 40053), Ø 95cm (3 curved modules 40021), Ø 180cm (6 curved modules 40020), and Ø 350cm (12 curved modules 40135). LED light source integrated, Drivers inserted into the canopy (code 40025/BI - 40025/DIM/BI) or into the false ceiling. Dimmable Push/Dali, POT. 10K Ω , 0-10V, 1-10V.

Awards:

iF Design Award 2019



Family Linear light module Mamba
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Dimensions

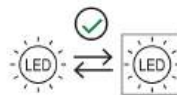
Lunghezza 90 cm
 Diameter 10 cm
 Power supply cable length 400 cm
 Weight 1.5 Kg

Materials

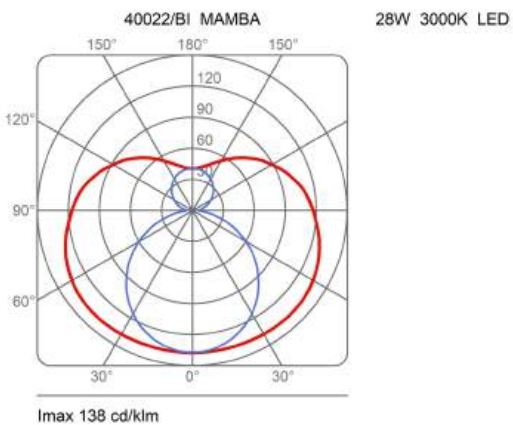
Diffuser polyethylene Elementi aluminium

Voltage	24V	Watt	25 W
Power unit	Excluded	Lumen	3212 lm
Mounting Power Supply	External	CRI	>80
		Duration	50000 h
		CCT	3000 K
		Energy class	E

Certifications



Photometric curves





Gallery

