



2301/US/GI Elastica

design studio habits, 2019

Elastica is a lamp that stretches between the ceiling and the floor, adaptable to different heights and space requirements. It can change slope through the special attachment fixed on the strip of elasticized fabric. It is composed of a strip of elasticized fabric that comes in different colors: red, yellow, grey, black, blue, supporting a flexible dimmable LED circuit. The lamp can be turned on and off simply by pulling the fabric strip. It is fixed at the extremities to a ceiling support and to a counterweight cylindrical base in metal painted of the same color. 24V dimmable driver on the plug.











2020

2301/US/GI elastica

family:

Studio Habits

Designers: Utilization: indoor

Typology:

wall

Elastica

ceiling floor lamps

Certifications:







Body Color:

Net weight:

Body Materials:



elastic fabric

11.03 lbs / 5 Kg

Dimensions

Width:

Height:

13.78 " / 3,5 cm 250/300 - 8 (base) "

Length:

Depth:

Diameter: 13 (base) " Light Source

Watt: 23W Lumen: 2662 Im Light Source: led CRI: >80

50000 h duration: CCT: 2700K Energy degree: Ε

Device Specifications

Type of emission:

Power:

Light output:

Beam angle:

indirect

Power cable length:

98.43 " / 250 cm

Driver:

included Power supply assembly: external

Power supply:

electronic driver on the plug

Steel cable length:

Type of dimming:

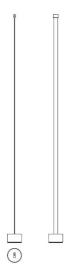
dimmer on elastic band

Voltage:

120V



technical drawing



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