

Slicing

BIG - Bjarke Ingels Group

Artemide[®]

Authors

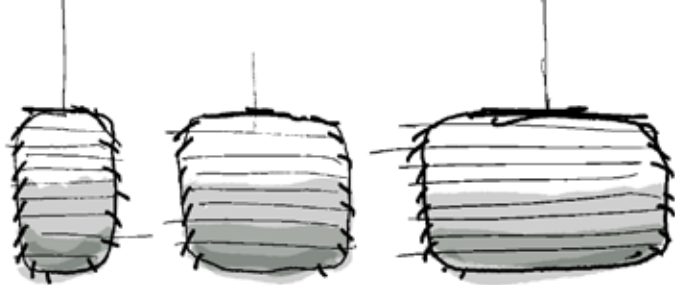
BIG - Bjarke Ingels Group

BIG is a group of architects, designers and thinkers operating within the fields of architecture, urbanism, research and development with offices in Copenhagen and New York City. BIG has created a reputation for completing buildings that are as programmatically and technically innovative as they are cost and resource conscious. In our architectural production, we demonstrate a high sensitivity to the particular demands of site, context and program.

BIG's recently completed projects including the Danish Maritime Museum (2013), Superkilen (2012), the 8 House (2010) in addition to our first project the Copenhagen Harbor Bath (2003), an urban space that transformed the area of Islands Brygge from a rundown harborfront to the recreational and social center of the city.

Current projects under construction include: West 57th, a 750-unit residential building in Manhattan; the Vancouver House tower in Vancouver; the LEGO Brand House in Denmark; the Faroe Islands Education Center; the Shenzhen Energy Mansion in China; and a Wasteto-Energy plant in Copenhagen that will double as a ski slope.





Slice

BIG - Bjarke Ingels Group
2021

Slicing breaks down the iconic Gople silhouette and scale into different dimensions and proportions to bring light indoor and outdoor, by interpreting the relationship between spaces and nature.

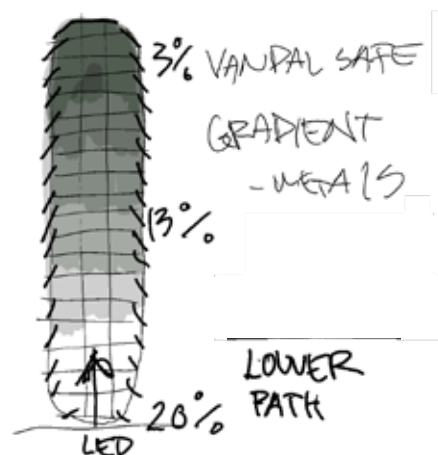
Starting from the principles of production, energy sustainability and respect for the natural environment in which they are inserted, a series of overlapping slats interact with the light and define the body of three suspension lights two floor and one wall/ceiling elements.

Slicing can accompany us as we walk about, it helps us to read the surrounding landscape in the movement, it stages the space and creates moments of rest, sharing and meeting, resulting in an experience on a human scale.

PATENT OF INVENTION



For further information on Slicing
visit artemide.com





Slicing Family



Slicing Wall/Ceiling
Ø210 x 129 mm
Total Power: 14W
IP65



Slicing Suspension 21
Ø210 x 275 mm
Total Power: 14W
IP65



Slicing Bollard
Ø210 x 850 mm
Total Power: 20W
IP65



Slicing Stem
Ø210 x 850 mm
Total Power: 20W
IP65



Slicing Suspension 42

Ø420 x 288 mm

Total Power: 28W

IP65



Slicing Suspension 63

Ø630 x 288 mm

Total Power: 28W

IP65

Sustainable Flat Pack and Installation



Materials

- Aluminum



Bollard Version



Stem Version







Wall/Ceiling Version



Suspension Version









SLICING

Alluminio



MacAdam 2SDCM
Life L70 (11K) > 66000h
CRI 90

IP65



BOLLARD

Height	Diameter	W	Flux	CCT
850 mm*	210 mm	20 W	580 lm	3000K

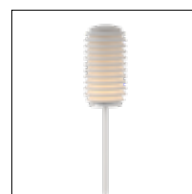
Code
T250110



STEM

Height	Diameter	W	Flux	CCT
850 mm*	210 mm	20 W	521 lm	3000K

Code
T250210



WALL/CELLING

Height	Diameter	W	Flux	CCT
130 mm*	210 mm	14 W	207 lm	3000K

Code
T250610



SUSPENSION

Length	Diameter	W	Flux	CCT
217-2000 mm	210 mm	14 W	207 lm	3000K

Code
T250310

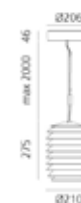
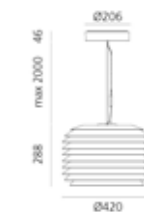


Length	Diameter	W	Flux	CCT
281-2000 mm	420 mm	28 W	1600 lm	3000K

Code
T250410

Length	Diameter	W	Flux	CCT
286-2000 mm	630 mm	28 W	2149 lm	3000K

Code
T250510









Headquarters

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2025

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