

FLOAT

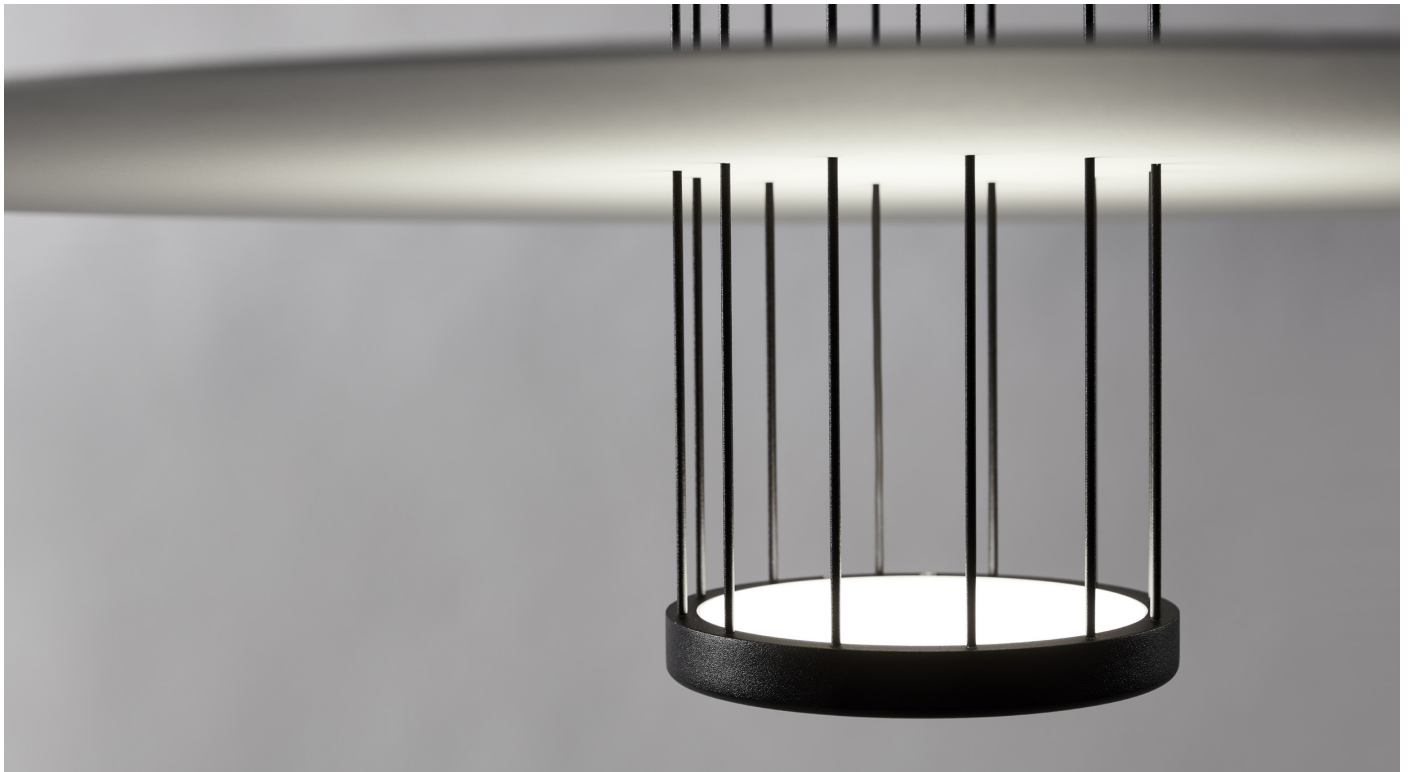
SUSPENSION

TYPE:

PROJECT NAME:

float

design by glenn marys



FLOAT is a ceiling mounted system that provides a pleasant indirect lighting. The vertical structure is reminiscent of classical columns and is available in different lengths.

The powder coated round disk that functions as a diffuser is available in different diameters and floats between the vertical rods. The position of the disk can easily be adjusted to create different lighting effects and different variations in the design. The dim to warm LED module is hidden inside the cooling volume and the electrical cable is discretely placed so that the design exists of 2 shapes only; a cylindrical structure and a disk.

FLOAT's shapes are timeless, pure and minimal and therefore FLOAT is easily applicable, single or combined, in various environments.

SPECIFICATION SHEET

Luminart[®]

WWW.LUMINARTLIGHTING.COM
Last updated: 07/08/20

FLOAT

SUSPENSION

TYPE:

PROJECT NAME:

float S



lamp type	LED (DIM TO WARM)
colour temp.	2200K - 2850K
max. watt	10W
voltage	120V
lumen	1385
class	1
gear	incorporated (TRIAC)
height	297 mm (11.69")
diameter	160 mm (6.29")

order code	
white	T106H1DWL
black	T106H1DZL

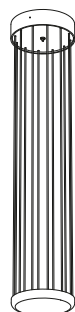
float M



lamp type	LED (DIM TO WARM)
colour temp.	2200K - 2850K
max. watt	10W
voltage	120V
lumen	1385
class	1
gear	incorporated (TRIAC)
height	550 mm (21.65")
diameter	160 mm (6.29")

order code	
white	T106H2DWL
black	T106H2DZL

float L



lamp type	LED (DIM TO WARM)
colour temp.	2200K - 2850K
max. watt	10W
voltage	120V
lumen	1385
class	1
gear	incorporated (TRIAC)
height	800 mm (31.49")
diameter	160 mm (6.29")

order code	
white	T106H3DWL
black	T106H3DZL

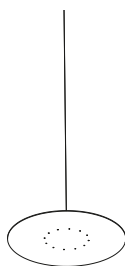
float XL



lamp type	LED (DIM TO WARM)
colour temp.	2200K - 2850K
max. watt	10W
voltage	120V
lumen	1385
class	1
gear	incorporated (TRIAC)
height	1050 mm (41.33")
diameter	160 mm (6.29")

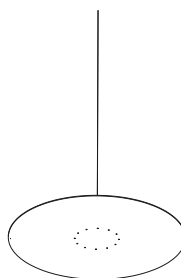
order code	
white	T106H4DWL
black	T106H4DZL

float disk 400



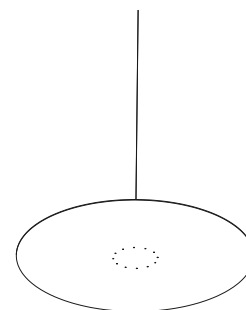
diameter	400 mm (15.74")
order code	
white	T106P1WL

float disk 600



diameter	600 mm (23.62")
order code	
white	T106P2WL

float disk 800



diameter	800 mm (31.49")
order code	
white	T106P3WL



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