

EXAGON

Design Filippo Cannata

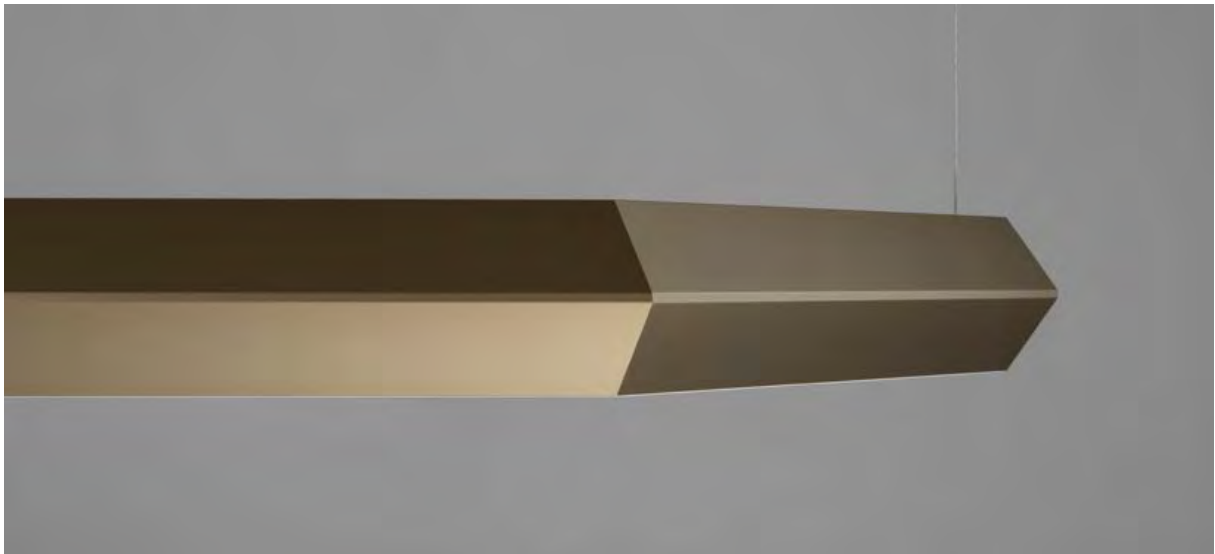
Registered Design

. DESIGN INEDITO . DOPPIA SORGENTE LUMINOSA . CON TECNOLOGIA DIM TO WARM

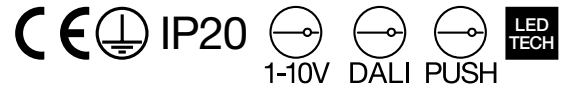
UNIQUE AND REFINED LAMP DESIGN
DOUBLE LIGHT SOURCE
DIM TO WARM TECHNOLOGY

La lampada a sospensione Exagon consente di creare composizioni di esagoni per una luce diffusa, verso l'alto e verso il basso. Exagon è progettata per arredare e rendere confortevoli luoghi destinati alla collettività, quali uffici, ristoranti, lounge room e hotel.

The Exagon suspension lamp allows hexagonal compositions to be created and an upward and downward diffused light. Exagon is designed to furnish and make public places such as offices, restaurants, lounge rooms and hotels comfortable.







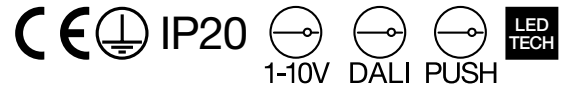
SU RICHIESTA
ON REQUEST



220-240Vac | CRI: 97

Cavi base esagonale - Cables to hexagonal canopy

articolo item	temperatura colore colour temperature	finitura finish	potenza power	lumen lumens
9710	M 2700°K	-BR	52W	5700 lm
	W 3000°K			5970 lm
	N 4000°K			6280 lm
	D Dim to Warm			85W
9711	M 2700°K	-BR	78W	8530 lm
	W 3000°K			8950 lm
	N 4000°K			9420 lm
	D Dim to Warm			127W
9712	M 2700°K	-BR	95W	10400 lm
	W 3000°K			10950 lm
	N 4000°K			11500 lm
	D Dim to Warm			155W
9713	M 2700°K	-BR	121W	13270 lm
	W 3000°K			13900 lm
	N 4000°K			14650 lm
	D Dim to Warm			197W







SU RICHIESTA
ON REQUEST



220-240Vac | CRI: 97

Cavi soffitto - Cables staight to ceiling

articolo item	temperatura colore colour temperature	finitura finish	potenza power	lumen lumens
9720	M 2700 °K	-BR	52W	5700 lm
	W 3000 °K			5970 lm
	N 4000 °K			6280 lm
	 D Dim to Warm			85W
9721	M 2700 °K	-BR	78W	8530 lm
	W 3000 °K			8950 lm
	N 4000 °K			9420 lm
	 D Dim to Warm			127W
9722	M 2700 °K	-BR	95W	10400 lm
	W 3000 °K			10950 lm
	N 4000 °K			11500 lm
	 D Dim to Warm			155W
9723	M 2700 °K	-BR	121W	13270 lm
	W 3000 °K			13900 lm
	N 4000 °K			14650 lm
	 D Dim to Warm			197W