

PRODUCT DATA SHEET

Null vector beta



Null Vector conveys full synthesis between optical and mechanical performance. The whole frame is generated from the progressive expansion of an individual perforating and shearing mould. This matrix has a perforated pattern that performs three functions: luminous, perceptive, and mechanical. While on one hand it originates from a carefully studied calculation of light emission in space, translated into a graphic element that supports the experienced perception, on the other it is a result of surpassing the limits posed by the material processing technology. From the matrix to the individual element that, disassembled or reassembled in turn, generates paradoxically countless systems, yet simple and easy to understand. The low-voltage LED optical system, also with progressive powers and flows, forms a solid block with the body by means of three 120° transparent pins that allow free light flow and grow gradually in size according to the appliance's dimension. The multi-faceted frame generates a magic light effect evoking the product's simplicity and lightness. On request, greater light diffusion and homogeneity can be obtained by means of a glazed diffuser.

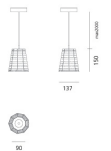
Blue Green Red Titanium

LEDUndimmable



W	Weight	Beam	Luminous Flux (lm)	Color	Code
7W		2x16°	390lm	Blue	NEW
				Green	NEW
				Red	NEW
				Titanium	NEW

IP20



Artemide

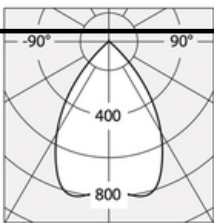
Null vector
betaLED2x16°

Power
Flux
CCT
CRI
Color Tolerance
Service Life
Beam
Efficiency
Efficacy

LED

luminaire

7W GU10W	7W
390lm	390lm
3000K	3000K
	2x16°
	55,71lm/W



Cd/klm
C0-C180 ———
C90-C270 ······

Designers



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