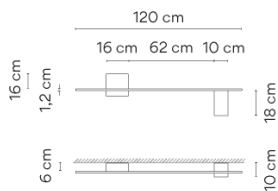


2610

Design By Arik Levy

Wall light that marks coordinates with a rectilinear language, connects points of light in space, relates planes and underlines the architectural dimension. Indirect lighting and composition based on volumes clarify light and shade.

Model Sheet

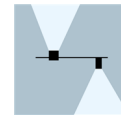


Finish	<ul style="list-style-type: none"> 21 Black Grey NCS S 7000-N 15 Grey L2 NCS S 2500-N
LED temperature color	3000 K
Dimming	1-10V Optional DALI or Casambi Min. quantity, upcharge and extra lead time apply [EN]
Installation type	Surface Canopy
Materials	Body: Aluminum Diffuser: Polycarbonate Profile: Aluminum
LED	CRI>90 3000 K
Driver	CV - Constant Voltage [object Object] 110-240 V 50/60 HZ
Remarks	Only one main input by square box 16x16cm.
	<div style="display: flex; justify-content: space-between; align-items: center;"> Dimmable LED </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> IP20 Bi-volt 50-60Hz </div>
Application	Wall Lamps
Packaging	2 Box 0.224 m x 0.325 m x 0.37 m Gross weight 4 Net weight 2.2 Vol. 0.0326

Lighting effect

General Lighting

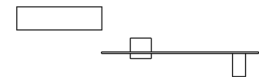
Lamp for general lighting with an opaque shade and distributing light upwards and/or downwards mainly.



Photometric Data

Efficiency	100.00%
Coordinate System	CG
Total Flux	378.81 lm
Maximum Value	438.41 cd/klm

Other Applications



All of our products come with a five-year warranty. Check our legal terms at www.vibia.com/warranty