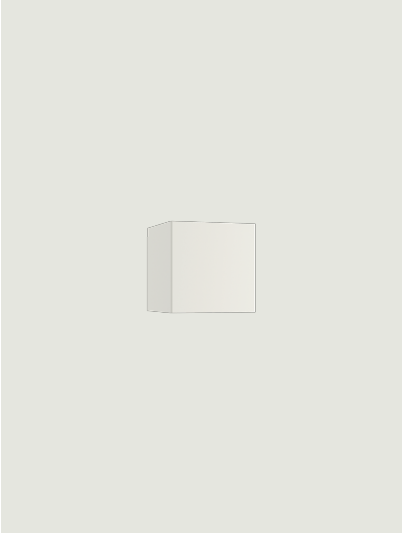
LODES

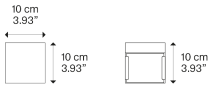
Laser,
Design by Studio Italia Design

Model Laser 10 × 10 LED

Laser is a compact, versatile light fixture in the shape of a box with an attractive architectural look. From its painted steel structure, available in three different finishes, the LED light source diffuses a functional and evocative two-way light that creates plays of light and shadow on the wall.



Laser 10 × 10 LED



Light source

AC LED
2700 K
16 W
1750 lm
220–240 V
CRI 92
MacAdam 3–Step

or

AC LED
3000 K
16 W
1850 lm
220–240 V
CRI 92
MacAdam 3–Step

LED included

Structure: Metal	Code 2700 K	Code 3000 K
Matte White – 9010	03652 1027	03652 1030
Matte Black – 9005	03652 2027	03652 2030
Champagne	03652 4527	03652 4530

Net weight: 0.60 kg

Parcels: 1

Connectable directly to a 4” Standard J-Box

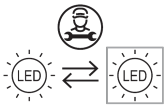
CE · IP20 · TRIAC · 220–240V · EAC · DALI CONTROLLABLE

Energy efficiency class

E

Ecodesign Regulation

The LED-only light source contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



Lodes, via Pialoi 32,
30020 Marcon (Venezia) Italy

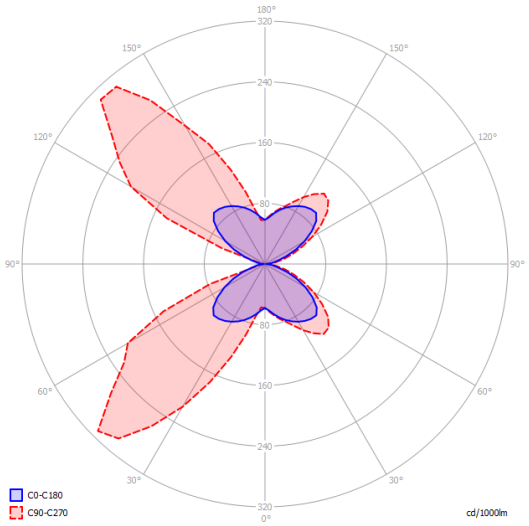
info@lodes.com
lodes.com

LODES

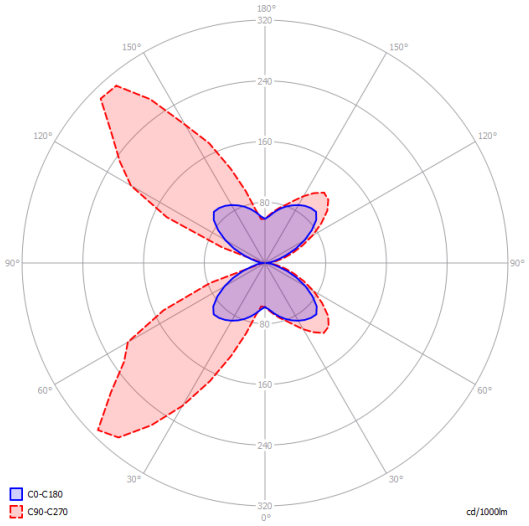
Laser 10 × 10 LED

AC LED
2700 K
16 W
1750 lm
220–240 V
CRI 92
MacAdam 3–Step

Photometric data



AC LED
3000 K
16 W
1850 lm
220–240 V
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