



### General Features

Description: wall -mounted LED product

Insulation class: class II

Rated voltage: 220-240 V 50/60 Hz

Protection Grade: IP66

Impact protection: IK08

Power Factor: > 0.9

Ambient temperature Ta: -30°C +50°C

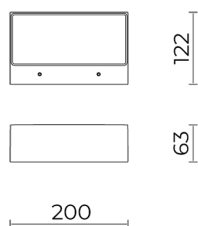
Weight: 2.00 kg

Max exposed surface: 0,024 m<sup>2</sup>

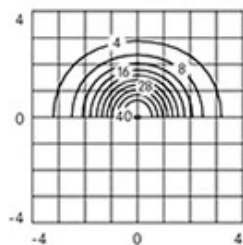
Lateral exposed surface: 0,0085 m<sup>2</sup>

Drivers: included

Marks and Certifications: CE



AS-D Applique



H 2500

### Performance Data\*

Source flow:	840 lm
Source power:	8.2 W
Source efficiency:	102 lm/W
Device flow:	550 lm
Device power:	10.5 W
Appliance efficiency:	52 lm/W
Glare Index Category:	D6

**Product Sheet**

Rev. 17/01/2023

**Lit xs wall**

Color Temperature: 4000 K

Type of optics: asymmetrical wide beam

**06LX1A20C5C**

Colour: Sablé 100 Noir

**Optical System**

Source: LED

Color Temperature: 4000 K

Color Rendering Index (CRI):  $\geq 80$ Color Consistency (SDCM):  $\leq 3$ 

Type of optics: asymmetrical wide beam

Optical group life: &gt;60.000h @Ta25°C L80B10

Photobiological safety class: EXEMPT GROUP

ULOR: 0%

DLOR: 100%

**Normative References**

EN60598-1 / EN60598-2-1 / EN62471 / EN61547

**Installation and maintenance**

Installation: wall installation

Fixing: screw anchors

**Flow adjustment**

On request

DALI control

X

**Materials**

Body: die-cast aluminium alloy UNI EN AB 47100 (copper content &lt; 1%)

Screen: comfort tempered flat glass 5 mm

Seals: expanded anti-age silicone foam

Screws: stainless steel AISI 304

Finish: phospho-chromatation treated and polyester powder-coated in 16 phases to increase weather resistance

**Colors** Sablé 100 NoirCode: **06LX1A20C5C**

**Product Sheet**

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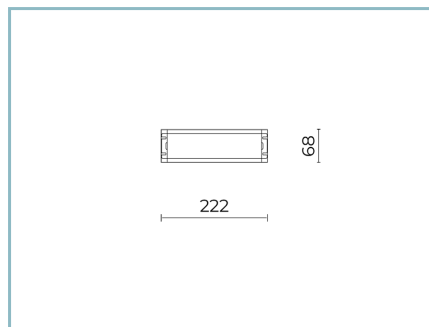
**Lit xs wall**

Color Temperature: 4000 K

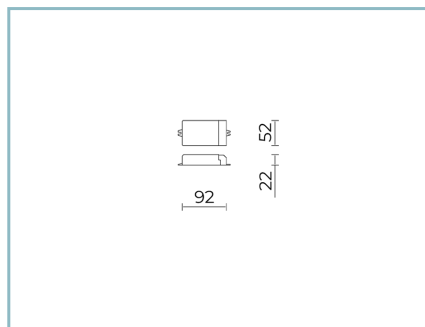
Type of optics: asymmetrical wide beam

**06LX1A20C5C**

Colour: Sablé 100 Noir

**Complements**

06LL914AB0

DALI driver  
150W-24V IP67

06LX900X0

B176 DALI driver 16W IP20

**NOTES****\*Performance data**

The values indicated in this data sheet are nominal values with a tolerance of +/-7%.

Source flux and source efficiency data refer to the LED module without optics; in case you are interested in the performance of the LED module complete with optical system, you must multiply the data reported by the factor 0.9.

**General Data**

The characteristics of the product listed may be subject to change and must be confirmed when ordering.

In order to promote constant updating of its products, Cariboni Group reserves the right to make changes without prior notice.