

**Product Sheet****Cube Wall-Mounted**

Options: medium  
 Colour temperature: 3000 K  
 Type of optics: ultra-wide beam 80°/100°

**06LC3A9499DJ**

Colour: white RAL9003

Project Num.

Date

**General features**

Description: wall or ground-mounted, fixed or adjustable product

Insulation class: class I

Nominal voltage: 230 V 50 Hz

Protection level IP: IP65

Protection against impact: IK06

Power factor: &gt; 0.90

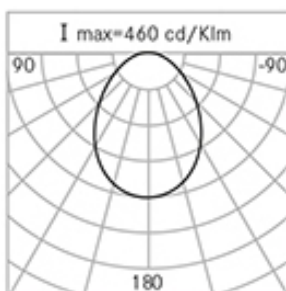
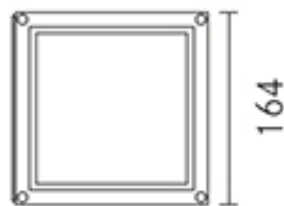
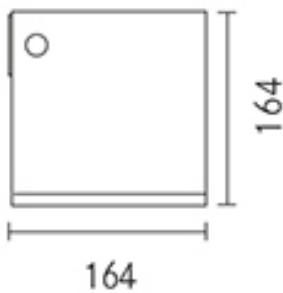
Ambient temperature Ta: -10°C +45°C

Weight: 3.00 kg

Driver: included

Labels and Certifications: CE

Warranty: 5 years for LED fittings



H (m)	Ø (m)	Em(lux)
5	10,34	4
4	8,27	8
3	6,2	13
2	4,14	28
1	2,07	113

**Performance Data\***

LED current:	500 mA
Flux source:	1460 lm
Power source:	14 W
Flux fitting:	1049 lm
Power fitting:	16 W

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**Optical System**

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Source: 9 LEDs

Colour temperature: 3000 K

Type of optics: ultra-wide beam 80°/100°

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**Normative framework**

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EN605981 / EN60598-2-1 / EN62471

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**Installation and maintenance**

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Installation: wall / ground

Inclination: angular adjustment (with junction accessory kit)

Fastening: screw anchors

Ø power cable: 8 ÷ 13 mm

Cable gland: M20

Disconnecter: automatic

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**Materials**

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

Screen: sandblasted flat glass

Lenses: PMMA

Seal: extruded anti-age silicone

Screws: stainless steel AISI 304

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

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**Colors**

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white RAL9003

Cod. **06LC3A9499DJ**

Sablé 100 Noir

Cod. **06LC3A9499CJ**

grey RAL9006

Cod. **06LC3A9499AJ**

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**Complements**

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**06LC2901C**

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Articulated joint for wall-mounting for wall-mounting. Colour: dark grey sablé 100 noir.

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**NOTE****\*Performance Data**

Values indicated in this technical sheet are to be considered nominal values with a tolerance of +/-7%.

Data of the lighting source flux and efficiency refer to the LED module, without lenses. In case you need data of the LED module complete with lenses, please multiply the mentioned data by 0.9 factor.

General Data

The features of the product listed above may be subjected to change without notice. They will have to be confirmed in case of order. In order to facilitate a constant updating of their products, Cariboni Group reserves the right to make changes without prior notice.