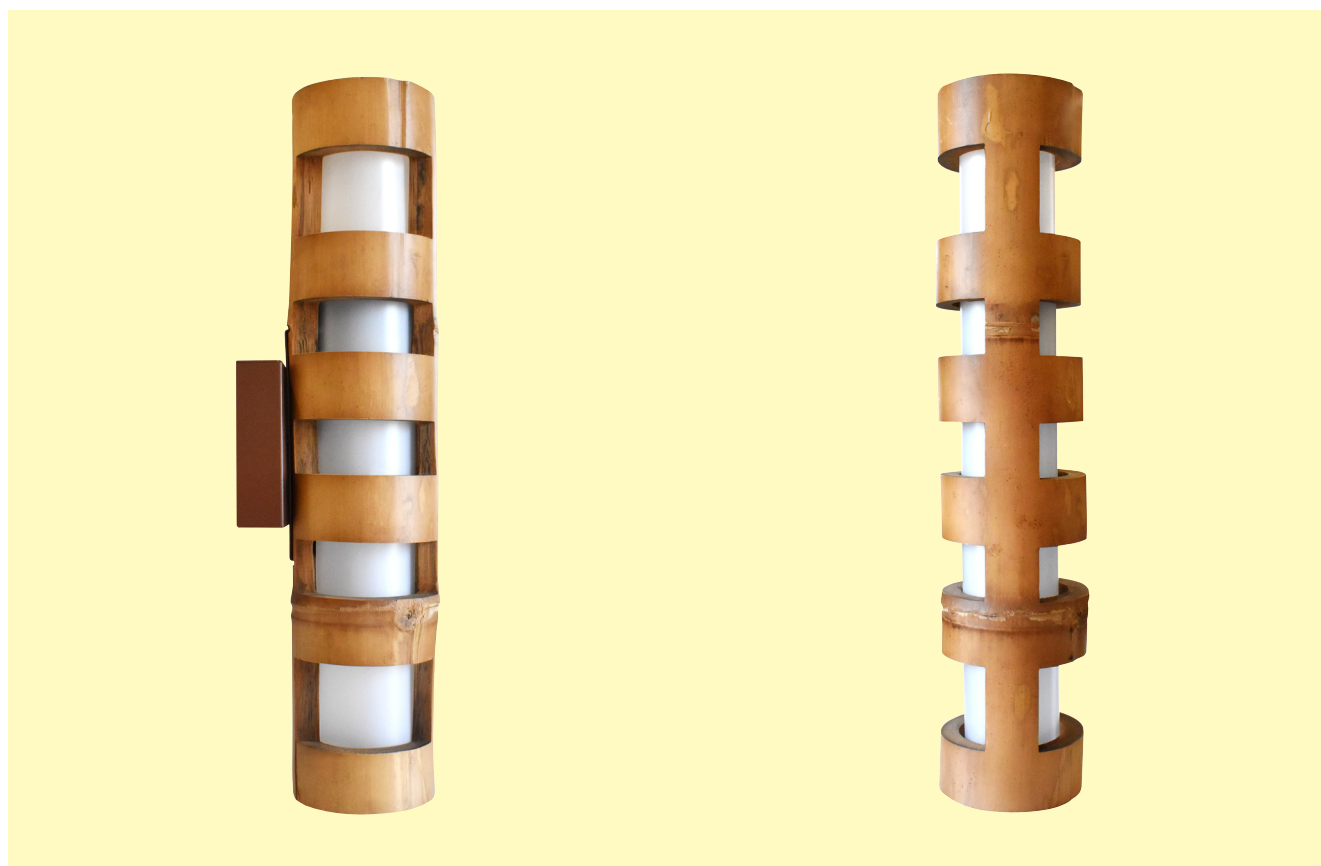


JAMAICA B

CE IP66 CLI 



Installation

Wall mounted decorative luminaire, for indoor and outdoor installation.

Technical description

Body made of natural bamboo machined with special carpentry tools finished with a wood liquid paint and with a second transparent protective layer.

Polycarbonate diffuser.

IP66 lighting system made of an aluminum profile with a polyurethane casted linear PCB to guarantee a high level of protection.

Fixing system and power supply box made of laser cutted steel sheet galvanized and painted with polyester powder. High quality LED.

Electrical features

Class I device.

Integrated power supply.

Source Type

Mid-power LED

Luminaire wattage

12W

Colour temperature

2700K - 3000K - 4000K

CRI

80

Beam

Diffuse

Driver

Integrated

Input

220-240V 50/60Hz

Protection class

CLI

IP rating

IP66

Weight

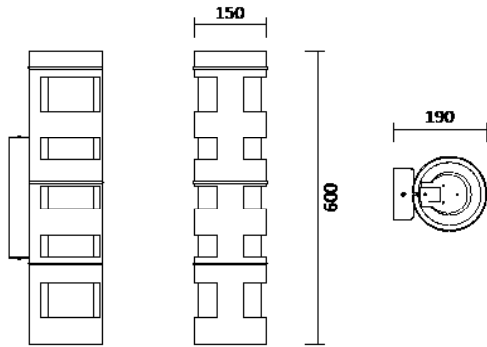
4 kg

Dimensions

h 600 x l 150 x d 190

JAMAICA B

CE IP66 CLI 



Bamboo diametre can vary in order to provide the best selection of the natural material.

Product codes

Code	W	Optic	Lm	K	CRI
CJAMAICB1Y	12	Diffuse	720	2700	80
CJAMAICB1W	12	Diffuse	825	3000	80
CJAMAICB1N	12	Diffuse	936	4000	80

+ Finishing codes

Code	Description
BL	Natural brown liquid painting
CL	Custom colour liquid painting

+ Power supply codes

Code	Power supply type
ST0024	Standard - 24V
DI0024	DIM1-10 - 24V
DA0024	DIM DALI - 24V



Jamaica B / Lapita Hotel, Dubai