

Name: Moai B/02

Design: Gonzalo Milà / 2017

Typology: Bollard

Environment: Outdoor

Technical description:

Moai is a product intended for outdoor areas where a robust product is required and a smooth, indirect and soft light emission signals the pathway in which it is located. Made in concrete reinforced with fiberglass powder, the internal fixed base to the surface is Inox 316.

These bollards have 2 fastening systems:

A- By surface screwed to the surface.

B- By foundation to the ground. The luminaire does not include surface-mount lugs.



## Lamps description



Grounding: compulsory



Ready for mounting on normally flammable surface



TRIAC dimming system



6,5 W LED  
 Led: 1 x 6,5 W LED  
 Lumens: 850 lm  
 CRI: 90  
 Degrees Kelvin: 2700°

Voltage: 230V~50Hz



1 Box 74 x 28 x 32 cm

Vol.: 0,0663 m³

Weight: 21,80 kg / Net weight: 19,80 kg

Certifications:  


Photometrics made according to the position the lights are shown in the catalogue and price list.

## Ref

## Finishings

1920240094

Dimmable Triac  
Grey Concrete

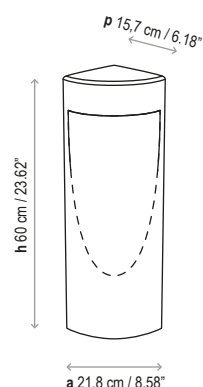
## Optional Accessories:

R19213 Anchoring for foundation

Triac is a semiconductor electronic switch of 3 terminals, it is used to control the alternating current AC.

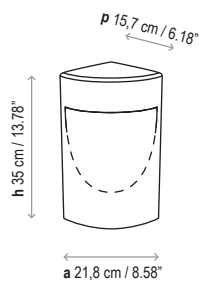
Not customizable

## Measures



Supplied by ONLITEUK  
 www.onliteuk.com  
 Tel : 0208 090 1413

Moai B/01



Moai B/02

