# MORA LAMP

## **By Javier Mariscal**



The MOMA collection, designed by Javier Mariscal for the Spanish brand VONDOM, is a group of outdoor items. There was an aim to create a new typology of furniture by combining the functions of a flowerpot and an outdoor table, and thus MOMA was born, a collection characterized by its originality and versatile nature. By asking the question "how do we sit down?" three different versions arose that could be adapted into three different environments: one for a chill-out scene, Low, completed with a very comfortable pouf out of the same collection; another to be used when seated in a chair or armchair, Medium; and another for a standing position or when sitting on a stool, High, ideal for the pleasure of enjoying a cup of wine outdoors. The first sketches showed natural shapes, which as the project developed leaned towards more architectural shapes that call to mind a column with a capital or a corbel.

View online: https://www.vondom.com/products/46028A

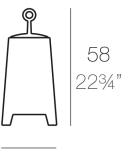
## **Features**

#### Description

Made of polyethylene resin by rotational moulding.100% Recyclable.Item suitable for indoor and outdoor use. Available in different finishes.

### Weight

3.7 Kg



28-11"

MORA Lámpara 58 MORA Lamp 58

# **Finishes**

#### LIGHT

White internally lit unit with LED technology. Available only in matte ice white finish.

### **RGBW LED**

Unit with internal lighting with RGBW LED technology and remote control unit for switching colors. Available only in matte ice white finish. Remote control included.

### **RGBW LED DMX**

Unit with internal lighting with RGBW LED technology and remote control unit for switching colors. Also controlLED by DMX-1024

# **RGBW LED BATTERY**

Unit with internal lighting with battery-powered RGBW LED technology. Includes charger and remote control for switching colors and charger. Available only in matte ice white finish.

### **RGBW LED DMX BATTERY**

Unit with internal lighting with RGBW LED technology and remote control unit for switching colors. Also controlLED by DMX-1024 (wireless), enabling communication between one or more products simultaneously via the DMX transmitter (not included).

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