

VELA COFFEE TABLE 80x80x30

By Ramon Esteve



This extensive outdoor furniture and plantpot collection aims to offer the comfort and the quality of interior furniture without losing its original qualities. VELA is a modulate system with an elementary prismatic geometry that bases its singularity in the balance of its proportions. The elements can combine among themselves to integrate into any space. Their precise volumes create the illusion of hovering some centimetres off the floor, and when they are illuminated they are transformed into floating architectures.

View online: <https://www.vondom.com/products/54048>

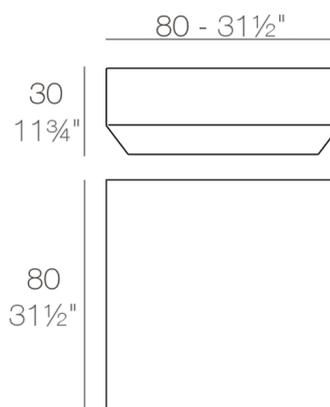
Features

Description

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

Weight

19 Kg



VELA Mesa 80 x 80
VELA Table 31½" x 31½"

Finishes

BASIC

Ref. 54048

Matt Polyethylene

LACQUERED

Ref. 54048F

Lacquered Polyethylene

LIGHT

Ref. 54048W

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

RGBW LED DMX

Ref. 54048D

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).

RGBW LED BATTERY

Ref. 54048DY

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.

TEMPERED GLASS

Ref. 54048C

RGBW LED

Security temperate Glass, board thickness 10 mm

Ref. 54048L

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.

COLOR	BASIC	LACQUERED / LACADO	LUZ	GLASS
ICE				
WHITE				
BLACK				
BRONZE				
STEEL				
ANTHRACITE				
RED				
PISTACHIO				
ORANGE				
KHAKI				
NAVY				
TAUPE				
PLUM				
ECRU				
BEIGE				
CHAMPAGNE				