# **CURVED Ø55×100**



View online: https://www.vondom.com/products/42155A



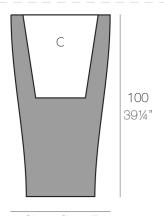
## **Features**

### **Description**

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

### Weight

10.32 Kg



Ø55 - Ø21¾"

CURVADA Ø55x100 cm CURVADA Ø21¾"x39¼"  $C = \emptyset 42 \times 46 \text{ cm}$  $C = \emptyset 16\frac{1}{2}^{\circ} \times 18^{\circ}$ 

# **Finishes**

### **BASIC**

Ref. 42155A

Matt Polyethylene

### **SELF-WATERING**

Ref 42155F

Self-watering system included in all planters except those with basic finish

# **LACQUERED**

Ref. 42155RF

Lacquered Polyethylene

### **RGBW LED**

Ref. 42155L

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**

Ref. 42155D

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. 42155Y

### LIGHT

Ref 42155W

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

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**

Ref. 42155DY

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).

COLOR	BASIC	LACQUERED / LACADO	LUZ	AUTORRIEGO	LED RGB DMX BATERIA
ICE					
WHITE					
BLACK					
BRONZE					
STEEL					
ANTHRACITE					
RED					
PISTACHIO					
ORANGE					
KHAKI					
NAVY					
TAUPE					
PLUM					
ECRU					
BEIGE					
CHAMPANY					