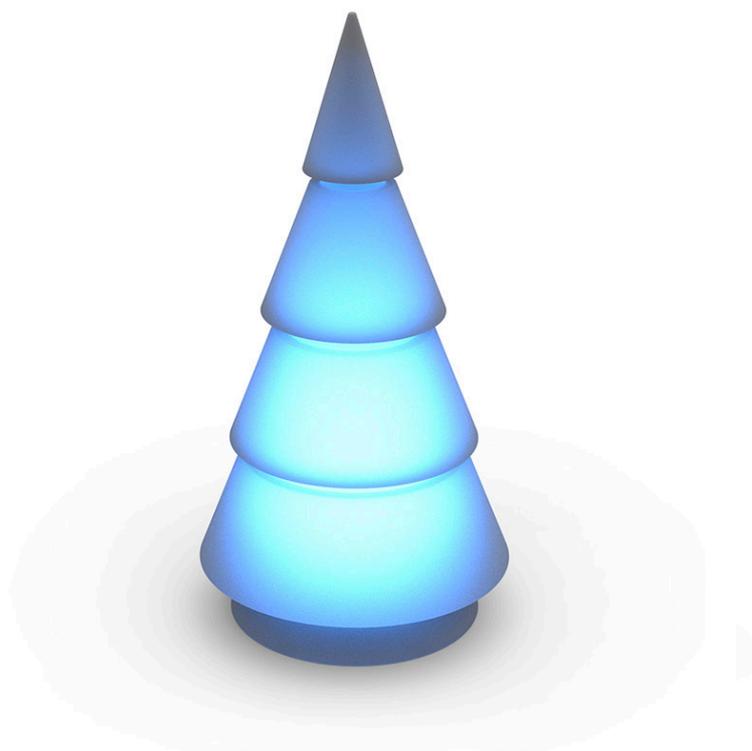


Forest 1,5m

by Ramón Esteve

Ramón Esteve has designed for Vondom the Forest Collection, featuring a striking backlit piece that is shaped after a geometric abstraction of a Christmas tree. The piece captures the essence of the holiday season through its unique design and use of light.

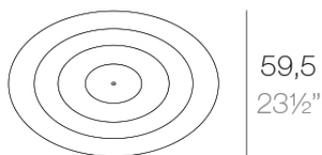
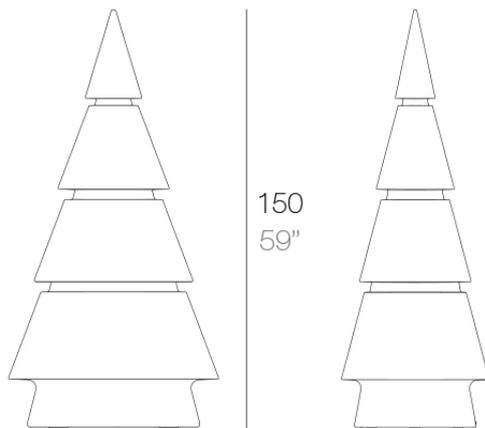


Info

Description

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

Weight: 13.64 Kg



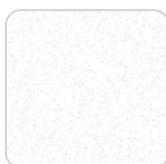
74,5 - 29 1/4"

FOREST Árbol 150 cm - 59"
FOREST Tree 150 cm - 59"

Finishes

lighting

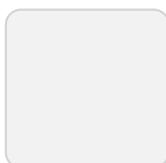
WHITE LED
Ref. 54249W



ice 2101

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

RGBW LED
Ref. 54249L



ice 2101

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. 54249D



ice 2101

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). There are two options to choose from: Professional XLR DMX and Home WIFI DMX. (Remote control included).
Optional battery

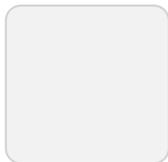
RGBW LED BATTERY Ref. 54249Y



ice 2101

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. 54249DY



ice 2101

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

VONDOM

transmitter (not included). There are two options to choose from: Professional XLR DMX and Home WIFI DMX. (Remote control included).

Ambients

