Products / Low Tables / Bum-bum Coffee Table 148x68x38

Bum-bum coffee table 148x68x38

by Eugeni Quitllet

The design furniture collection Bum Bum, designed by <u>Eugeni Quitllet</u> for <u>Vondom</u>, was born from the principle of not designing objects, but rather musical instruments to be used for another purpose. The same as a person who holds a shell to their ear to hear the ocean.



Info

Description

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

Weight: 30.05 Kg



Finishes

finishes

BASIC Ref. 65007



Matt Polyethylene

LACQUERED Ref. 65007F



Lacquered Polyethylene

lighting

LACQUERED LIGHT Ref. 65007FW





Lacquered polyethylene. Includes white ambient light with white LED.

LIGHT Ref. 65007W



Matt polyethylene. Includes white ambient light either with white LED.

LACQUERED RGB LED Ref. 65007FL





Lacquered polyethylene. Includes ambient RGB LED light operated by remote control. Colors can be selected or changed automatically (white,red,green,blue,light blue, pink and yellow)

RGB LED Ref. 65007L



Matt polyethylene. Includes ambient RGB LED light operated by remote control. Colors can be selected or changed automatically (white, red, green, blue, light blue, pink and yellow)

RGB LED DMX Ref. 65007D



Matt polyethylene. Includes ambient RGB LED light operated by DMX512 wireless, allowing the connexion to light control systems (XLR), WI-FI routers, home, etc.

LACQUERED RGB LED DMX Ref. 65007FD





lacquered polyethylene. Includes ambient RGB LED light operated by DMX512 wireless, allowing the connexion to light control systems (XLR), Wi-Fi routers, home, etc.

RGB LED BATTERY Ref. 65007DY



Matt polyethylene. Includes cordless RGB LED ambient light with rechargable batteries, operated by remote control.

LACQUERED RGB LED BATTERY Ref. 65007FDY





Lacquered polyethylene. Includes cordless RGB LED ambient light with rechargable batteries, operated by remote control.

Ambients







