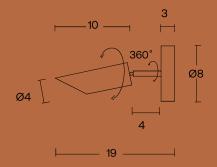
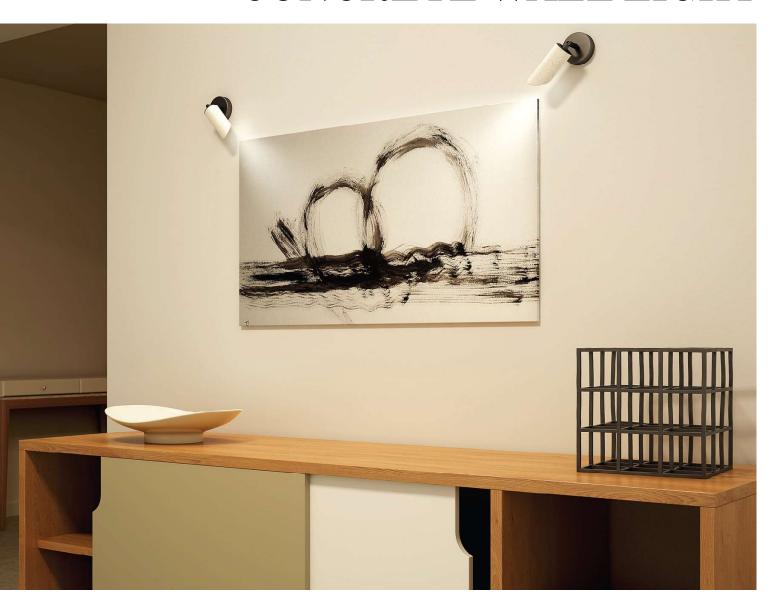
# 

TECHNICAL SHEET SPECIFICATIONS



# MACEO W CONCRETE WALL LIGHT

# MACEO W CONCRETE WALL LIGHT



## ABOUT THE PRODUCT

Maceo W wall lamp is designed by Urbi et Orbi Studio in 2016, as part of the FUNKY collection.

The Maceo W wall spotlight is a highly popular lighting fixture, primarily due to its functionality. The concrete piece, which adds value to its aesthetics, can be easily rotated by the user to direct the light beam wherever desired. Its light dances in ray beams reminiscent of the sounds of a trumpet. The name "Maceo" pays homage to Maceo Parker, and the soul and jazz scene of the '70s where the entire Funky collection is inspired.

Whether illuminating a specific area of the room or serving as discreet lighting at the edges of a bed, Maceo offers versatility and style. It is perfect for both residential and commercial indoor environments.

This concrete wall light fixture is produced through our company's Zero Waste Project developed over the past 3 years, with a recycling rate of 20%.

**{†**INFO@URBIETORBI.GR

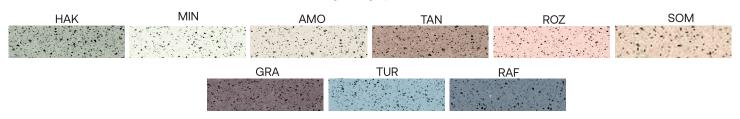
# MACEO W CONCRETE WALL LIGHT

# COLORS

SAND



### **OPTIONAL**



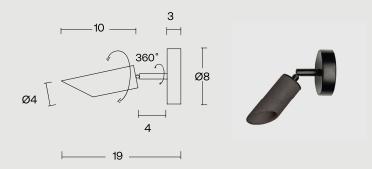
Colored in its mass with pigments



Every piece may exhibit color variations on its surface, as well as among other pieces of the same product or sample products.

The concrete surface exhibits surface voids that are caused by the air. This is a natural property of concrete.

### **SPECIFICATIONS**



### INDOOR

Cement's diameter: 4 cm | Cement's height: 10 cm

Rosette's diameter: 8 cm / Depth: 2.5 cm

Weight: 0,6kg

Turnable: 360 degrees rotation

Type of socket G9

Recommended light bulb: LED max 10W

Light bulb not included

Input (V): 110-230





All rights reserved."Urbi et Orbi" brand and logos are registered trademarks. The industrial models of the product, the designation and the product photos are protected by the applicable copyright laws.

Urbi et Orbi reserves the right, in order to improve the capacities of the products, to make modifications to them, as if reference the raw materials, dimensions, weight, qualities or features, without prior notice.