

GEJST



M E E M O

Michael Rem, 2025

Type Portable lamp

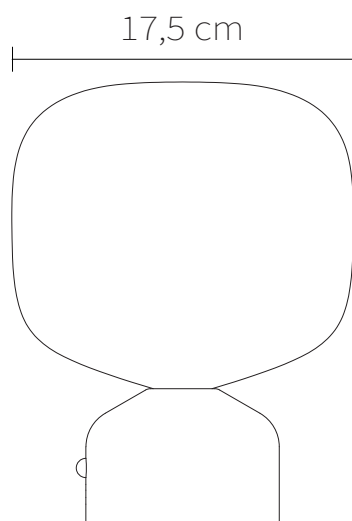
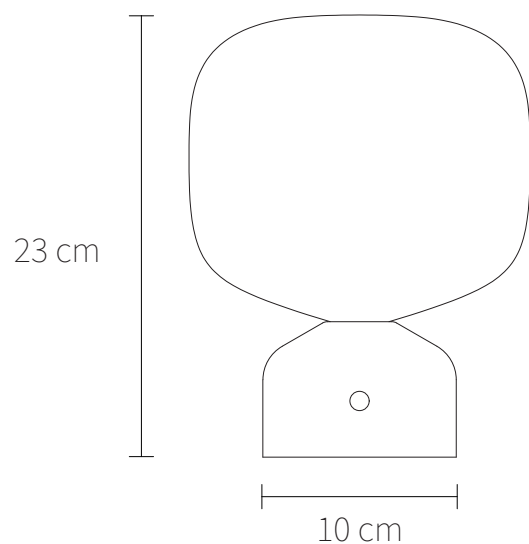
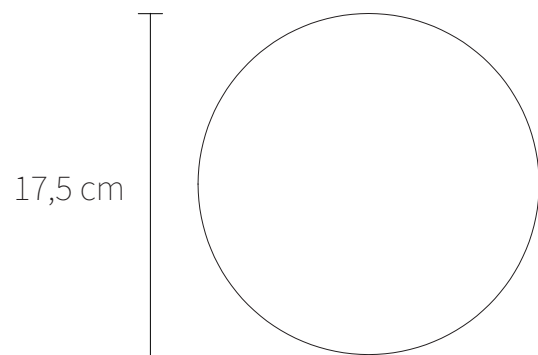
Meemo is a versatile piece, ideal for calm and thoughtful environments. I see it in bedrooms, reading corners, intimate hotel rooms or restaurant tables – anywhere where soft, atmospheric light is needed to create a contemplative mood.

Rather than solving a specific functional problem, Meemo offers something more atmospheric: a way of shaping space with soft, ambient light – helping to create moments of calm and quiet presence.

The narrowing of the silhouette – the subtle indentation in the middle – is the most characteristic feature. It's simple, but full of meaning. A formal gesture that suggests movement, direction, a before and after.

We selected etched marble – a material shaped by time itself. Its surface texture carries traces of erosion, of gentle resistance, not unlike sand passing through an hourglass. The natural veining adds another layer of visual depth, making each piece unique. This material choice ties the object back to its original inspiration: time, transformation, and the poetry of natural processes. The color palette remains quiet and muted, allowing the light and form to unfold in subtle ways.

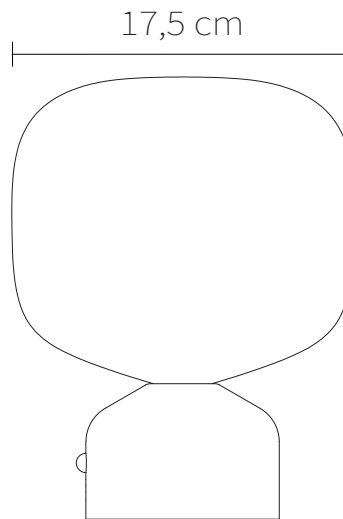
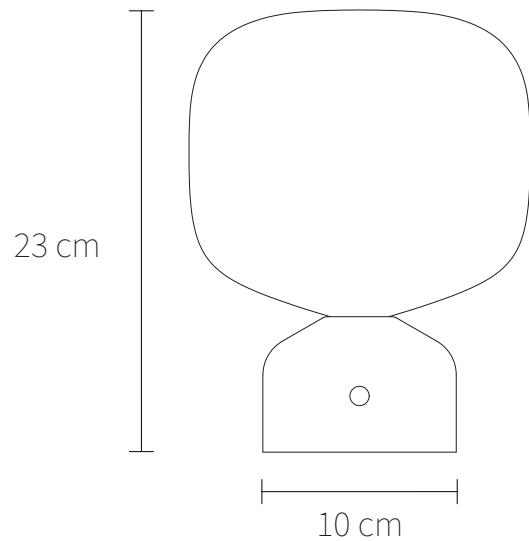
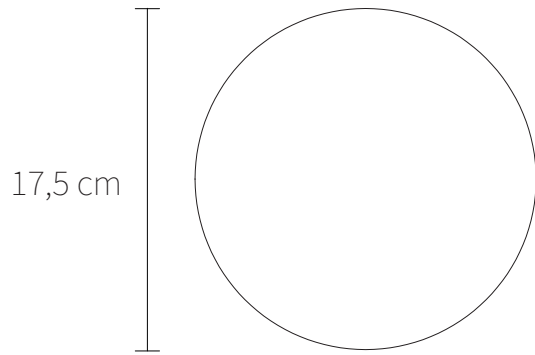
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SPECIFICATIONS

Product category	Lamp - Indoor	
Product no.	Black Marble:	40150
	White Marble:	40151
	Amber Red Marble:	40152
EAN code	Black Marble:	5712731401500
	White Marble:	5712731401517
	Amber Red Marble:	5712731401524
Country of origin	China	
Tarif	9405.11.90.90	
Materials	Marble and glass	
Colour	Black marble, Red marble or White marble	
Product dimensions (H x L x W)	23 cm x 17,5 cm x 17,5 cm	
Packaging dimensions (H x L x W)	25,5 cm x 32 cm x 24 cm	
Box content	1,5 m USB-C charging cable	
Product weight	1,6 Kg	

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SPECIFICATIONS

Cleaning	Use a soft duster
Light source	3W LED Estimated LED lifetime: 25.000 hours
Electrical	Operating time: 10 Hours Charger time: 5 Hours
Dimmable	3-step dimmer
Light output	150 Lumen
Light quality	90 Ra
Color temperature	2700 Kelvin (Warm)
Certifications	CE UK   IP20