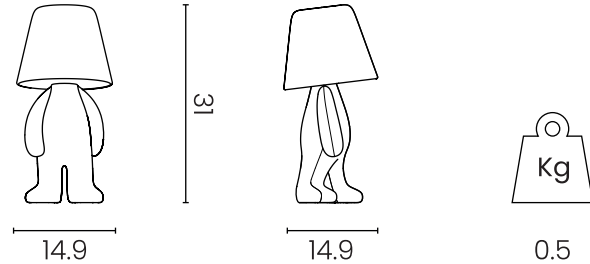
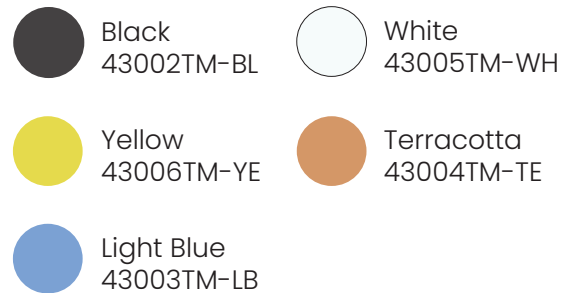


Portable lamp in painted ABS with PMMA diffuser. Touch capacitive sensor positioned on the hat with progressive dimming function. Rechargeable with a 100 cm long USB type C cable ensuring continuous emission for up to 6 hours. 5V 1A charger with EU plug included.



## Materials

Body: Painted ABS  
 Shader: Polymethyl metacrylate



## Main specifications

Light source type: PCB LED 2W  
 Source flux (lm): 200  
 Temperature (K): 3000  
 CRI>: 80  
 Light emission: diffused  
 Control: Touch capacitive sensor  
 Dimmable: Yes  
 Dimming type: On board  
 Battery: Li-Po 3.7V 3000mAh  
 Product use: Indoor dry location

## Packaging

No. of parcels: 1  
 Weight (kg): 1.55  
 Volume (m³): 0.03  
 Dimensions (LxWxH): 38 x 24 x 24 cm

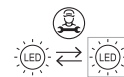
Made in Italy



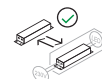
## Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F

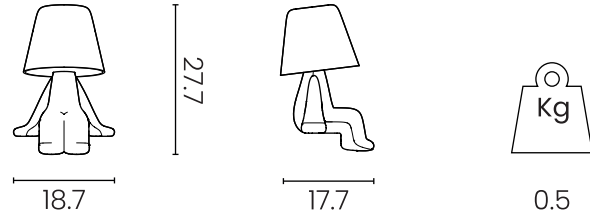
The light source can only be replaced by the supplier with equivalent source



The power supply can be replaced by the user with equivalent model

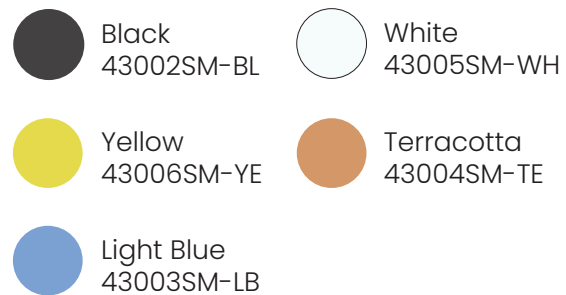


Portable lamp in painted ABS with PMMA diffuser. Touch capacitive sensor positioned on the hat with progressive dimming function. Rechargeable with a 100 cm long USB type C cable ensuring continuous emission for up to 6 hours. 5V 1A charger with EU plug included.



## Materials

Body: Painted ABS  
 Shader: Polymethyl metacrylate



## Main specifications

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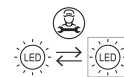
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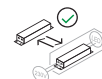
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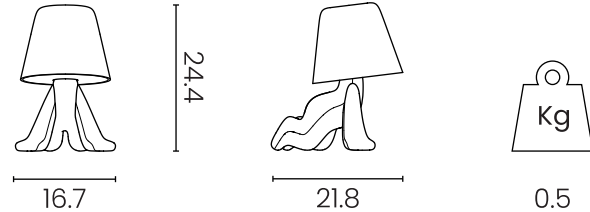
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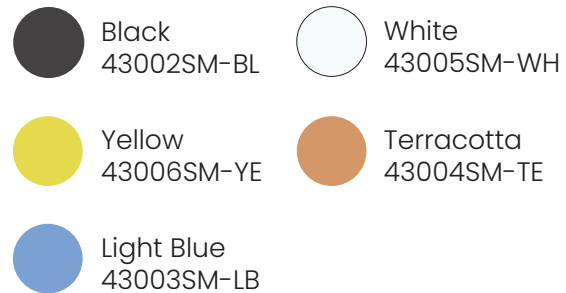


Portable lamp in painted ABS with PMMA diffuser. Touch capacitive sensor positioned on the hat with progressive dimming function. Rechargeable with a 100 cm long USB type C cable ensuring continuous emission for up to 6 hours. 5V 1A charger with EU plug included.



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Made in Italy



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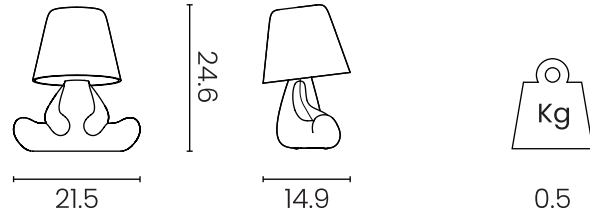
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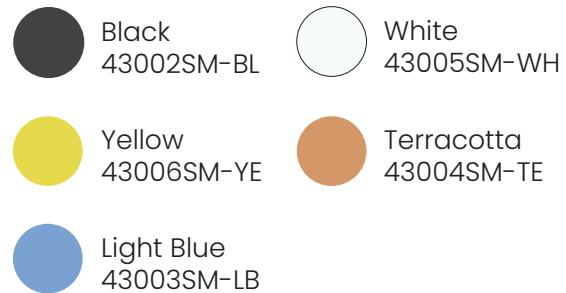


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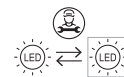
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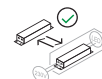
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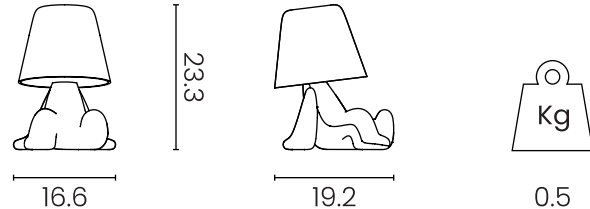
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The power supply can be replaced by the user with equivalent model

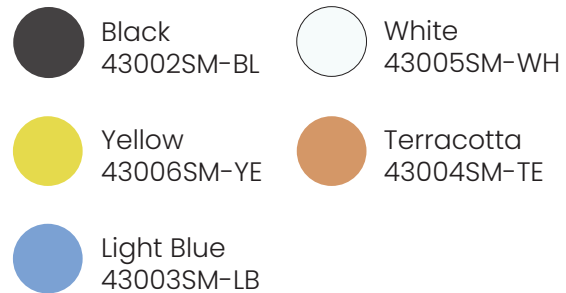


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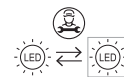
Made in Italy



## Ecodesign and Energy Labelling

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The power supply can be replaced by the user with equivalent model

