Carrie Table Lamp *by Norm Architects*





menuspace.com

These instructions are provided for your safety. It is important that the instructions are read carefully and completely before assembling.

The assembly instructions covers

Carrie Table Lamp Carrie Table Lamp w. Leather Handle

Technical details

USB type: MICRO Plug: 5V,1A EU plug Cord: Micro spin cord, lenght = 70 cm LED PC Board: SSC Watt: 3.2 W Lithium Battery: 5000 mAh, 3.7 V

Light Specifications

Color temperature: 2700 K RA: > 80 Lumen: 384 lm

NOTE

Average battery charging period is approx. 7 hours. (A small lamp on the side will light up when charged).

To avoid damaging the battery, the lamp should not be in constant charge mode, when the small lamp shows green, please remove from charging

When battery is fully charged, the discharging time is following: Level 1 (minimum) - approx. 40 hours Level 2 (medium) - approx. 15 hours Level 3 (maximum) - approx. 10 hours

Tested according to

EN 62493:2010/EN 55015:2013/EN61547:2009/ EN62471:2008

The lamp has been tested to IP20. But can be used outdoors as long as it's kept out of moist conditions & rain.

Care and maintenance

Please see care instructions on www.menuspace.com

OBS! The glass is permanently mounted and can not be replaced. Futhermore please check that the screws on the handle are tight before use.

WARNINGS

Dispose of plastic bag from packaging and do not allow children to play with it.

- Keep product well out of children's reach.
- Do not attempt installation of product if you are not competent to do so yourself.
- Consult a professionally qualified electrician if in any doubt.
- Do not place the cable in reach of small children or anywhere there is a risk of falling over it

BE SURE THE ELECTRICITY TO THE WIRES YOU ARE WORKING ON IS SHUT OFF; EITHER THE FUSE IS REMOVED OR THE CIRCUIT BREAKER IS TURNED OFF.

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Correct Disposal of this product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your device, please use the return and collection system or contact the retailer where the product was purchased. They can take this product to environmentally safe recycling.