

ENVIRONMENTAL AND PRODUCT DATA SHEET

Product

Plug Flex LED Charge station 12-Set.

Voltage: Input 100-240V, output 12V

Light Output: 10-20 lumen

Size of candle: \varnothing 40 mm, H 70mm

Material

Plastic shell

Electronic parts

Adapter

Packaging

Inner: Paper Carton box

Outer: Corrugated board

Field of Application

Designed for professionals, Duni's qualitative LEDs are rechargeable, energy- and cost efficient. A convenient waste-free alternative to tealights, which saves time on cleaning and refilling candles.

- High quality
- Table size fits in most candle holders
- Developed for the professional user

For indoor use. All parts are to be cleaned with a dampened cloth.

EC Directive 94/62/EC on Packaging and Packaging Waste

The packaging complies with all essential requirements as defined by 94/62/EC.

For example, minimum adequate amount of packaging, limitation of heavy metal content, recyclable through at least one of the following: reuse, material recovery, energy recovery or composting.

Product Safety

Testing and safety assessment of the product is performed independent institutes and shows the product are fulfilling relevant legislation and standards. For further details, see Declaration of Conformity.

We declare that the above Inductive Charging LED candle set conforms to:

- 2014/35/EU Low Voltage Directive, LVD
- 2014/30/EU Electromagnetic Directive, EMC
- 2011/65/EU-2015/863/EU RoHS directive with the amendment

Duni manufacturing units are certified according to the international quality system ISO 9001. They have also implemented or will implement the environmental management system ISO 14001.

DUNI GROUP

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Ecodesign requirements

Commission regulation (EU) 2019/1782 laying down eco-design requirements for external power supplies pursuant to Directive 2009/125/EC.

Management of used Products

The product complies with:

- EU Directive 2012/19/EU Product Recoverable according to WEEE
- EU Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators

Recycling

Collection, sorting and material recovery are all part of the recycling process. Make sure to follow local guidelines for electronics and battery waste handling.

Recycling of the packaging material is possible for producing new products. As recycling is dependent on local waste handling infrastructure make sure to check with the local recycling company.

Validity

This is issued 2023-10-10. It is revised when there is a change in the manufacturing process, in the product or in legislation.