



Declaration of Conformity CE mark

NAME OF THE PRODUCT: LED LAMP CORDLES 8,2X12,3 FLEUR



LED CHARGE STATION 29X14,5 DUAL



LED CHARGE STATION 52X26CM 6 PCS



Address:
Duni AB
SE-201 22 Malmö
Sweden

This declaration of conformity is issued under the sole responsibility of the Duni AB.

We declare that the above Inductive Charging LED candle 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

The following harmonized standards have been practiced:

EN 61547:2009	Electromagnetic compatibility - Equipment for general lighting purposes - EMC immunity requirements
EN 55015:2019+A11	Electromagnetic compatibility - Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61000-3-2:2019+A1	Electromagnetic compatibility - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current = 16 A per phase)

Duni GmbH
Robert-Bosch-Strasse 4 • DE-49363 Bramsche • Germany
Phone +49 5461 820 • Telefax +49 5461 82201
Duni.com



EN 61000-3-3:2013+A1	Electromagnetic compatibility - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current = 16 A per phase and not subject to conditional connection
EN 61347-1:2015+A1	Lamp controlgear - Part 1: General and safety requirements
EN 61347-2-13:2014+A1	Lamp controlgear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules
EN 62368-1:2014+A11:2017	Audio/video, information and communication technology equipment
EN 61558-1:2019	Safety of transformers, reactors, power supply units and combinations thereof General requirements and tests
EN 61558-2-16:2009+A1:2013	Safety of transformers, reactors, power supply units and combinations thereof - Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units for general applications
IEC 62321 series	RoHS standards, test methods

DocuSigned by:

Matthias Voß
2898189007648495

2025-03-18 | 15:52 CET

Authorized Signature:.....

Date:.....

Matthias Voß

MD

Name:

Position: