

Ledvance GmbH

Pre-contractual Information according to Art. 3 of the EU Data Act (Regulation 2023/2854)

Revision:

1.1

Date:

11.08.2025



Product Name / Type / Category:

SMART+ MATTER Lamps, Luminaires, Plugs

Product Brand(s):

LEDVANCE, OSRAM

Manufacturer:

LEDVANCE GmbH

In accordance with the EU Data Act (Regulation 2023/2854), we are committed to ensuring transparency and providing the information according to Art. 3 such as data type, format, storage, access, etc.

Article 3 Paragraph 2 (a):	the type, format and estimated volume of product data which the connected product is capable of generating
----------------------------	--

Attributes and data format according MATTER Specifications

<https://csa-iot.org/developer-resource/specifications-download-request/>

For details on implemented device types for individual

products see Certified Products Database at Connectivity Standards Alliance.

[https://csa-iot.org/csa-iot\\_products/?p\\_keywords=Ledvance&p\\_type%5B%5D=14&p\\_program\\_type%5B%5D=1049&p\\_certificate=&p\\_family=&p\\_firmware\\_ver=](https://csa-iot.org/csa-iot_products/?p_keywords=Ledvance&p_type%5B%5D=14&p_program_type%5B%5D=1049&p_certificate=&p_family=&p_firmware_ver=)

Article 3 Paragraph 2 (b):	whether the connected product is capable of generating data continuously and in real-time
----------------------------	---

Data is generated event based. Last value is stored in internal product memory after every status change.

Article 3 Paragraph 2 (c):	whether the connected product is capable of storing data on-device or on a remote server, including, where applicable, the intended duration of retention
----------------------------	---

Products store data only on device until product is forced to perform a factory reset.

If products are connected to a MATTER compatible Control System (IOT Gateway, App, Home Assistant ...), please check documentation of your control system manufacturer for storage of product data on control system components and related services.

Article 3 Paragraph 2 (d):	how the user may access, retrieve or, where relevant, erase the data, including the technical means to do so, as well as their terms of use and quality of service
----------------------------	--

1. User can access the product data through MATTER compliant Control Systems and their related services after binding them with the system of the users choice.

2. User may choose the Ledvance SMART+ App for control of the device or any other MATTER compatible App or Control System.

3. User can erase product data by resetting device to factory default state (uncommissioned) by either unbinding it from his control system or by 5 times power cycle of mains power supply.

4. QOS: 2.4 GHz WiFi network

This information is provided in accordance with the requirements of the EU Data Act (Regulation (EU) 2023/2854), applicable from 12 September 2025. It is intended to inform prospective users and purchasers of the data-related characteristics associated with the connected product and/or related services described herein.

The information contained in this document is for general guidance purposes only and does not create any contractual obligations. While every effort has been made to ensure the accuracy and completeness of the data-related information, the manufacturer reserves the right to update or modify the content without prior notice to reflect changes in technology, regulation, or business practices.

The manufacturer disclaims any liability for direct, indirect, or consequential damages arising from the use, access, or interpretation of the data described in this declaration, except where such liability is mandated by applicable law including cases of intent, gross negligence, or injury to life, body, or health and mandatory legal liability.

Users are advised to consult the respective full terms of use, privacy policy, and any applicable contractual agreements before engaging with the product or service. Data access and sharing are subject to fair, reasonable, and non-discriminatory (FRAND) conditions, and may be limited by applicable trade secret protections, intellectual property rights protection, cybersecurity requirements, or data protection laws including the General Data Protection Regulation (GDPR).