

Ledvance GmbH

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

Revision: 1.0

Date: 04.09.2025



Product Name / Type / Category: SMART+ WiFi Thermostats

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				
Name	Code	DP Id	DP Type	byte volume(maximum)	storing data on-device	storing data on a remote server
Mode	mode	2	Enum	255 bytes	The last value	Values for the last 7 days
Manual Temp Set	temp_set	3	Int	8 bytes	The last value	Values for the last 7 days
Ambient Temperature	temp_current	4	Int	8 bytes	The last value	Values for the last 7 days
Fault	fault	9	String	255 bytes	The last value	Values for the last 7 days
Battery Percentage	battery_percentage	16	Int	8 bytes	The last value	Values for the last 7 days
Child Lock	child_lock	17	Bool	1 byte	The last value	Values for the last 7 days
Eco Temp	comfort_temp	101	Int	8 bytes	The last value	Values for the last 7 days
Energy-saving Temp	eco_temp	102	Int	8 bytes	The last value	Values for the last 7 days
Vacation Set	holiday_set	103	String	255 bytes	The last value	Values for the last 7 days
Temp Drift(Calibration)	temp_drift	104	Int	8 bytes	The last value	Values for the last 7 days
Auto Temp Setting	auto_temp	105	Int	8 bytes	The last value	Values for the last 7 days
Quick-temp Rising	rapid	106	Bool	1 byte	The last value	Values for the last 7 days
Window Status	window	107	Bool	1 byte	The last value	Values for the last 7 days
Sleep	dormancy	108	Bool	1 byte	The last value	Values for the last 7 days
Monday	monday	109	String	255 bytes	The last value	Values for the last 7 days
Thursday	thursday	110	String	255 bytes	The last value	Values for the last 7 days
Wednesday	wednesday	111	String	255 bytes	The last value	Values for the last 7 days
Tuesday	tuesday	112	String	255 bytes	The last value	Values for the last 7 days
Friday	friday	113	String	255 bytes	The last value	Values for the last 7 days
Saturday	saturday	114	String	255 bytes	The last value	Values for the last 7 days
Sunday	sunday	115	String	255 bytes	The last value	Values for the last 7 days
Window Opening Temperature	window_temp	116	String	255 bytes	The last value	Values for the last 7 days
Window Opening Time	windows_time	117	String	255 bytes	The last value	Values for the last 7 days
Quick-temp Rising Countdown	rapid_time	118	String	255 bytes	The last value	Values for the last 7 days
Temp Ctrl	temp_ctrl	119	String	255 bytes	The last value	Values for the last 7 days
Refresh	refresh	120	Bool	1 byte	The last value	Values for the last 7 days

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

Generating data continuously every 10s, and App or system can pull it anytime

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

Connected products store data on cloud servers, and device DP point (DataPoint) data is stored for 7 days by default.

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
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1. User shall contact Smart Consumer Service Account to request a snapshot of the data set from cloud service.
2. Configuration and last value of data fields are directly displayed to the user in the Smart+ App.
3. To delete data for individual products, user shall unbind the device in the Smart+ App from his account and select "Unbind device and delete data."
4. To delete cloud data, user shall use the "Delete Account" function in the account and security section of the App.
5. To delete App data, user shall uninstall Smart+ App from his Smartphone or tablet.

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.

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