

Factsheet for Smart DIN Relay

according to the EU Data Act

Regulation (EU) 2023/2854 • Article 3(2)

Manufacturer	frient A/S (trading as frient)
Product name of the connected product	Smart DIN Relay

1. Details of the product data that the connected product can generate

Data type: Instantaneous power (W) + Cumulative energy (kWh) + Relay state (on/off).

Data format: Zigbee Metering + OnOff clusters

Estimated amount of data: 10-sec intervals or power delta, <2 KB/burst

2. Generation

The connected product can generate data continuously and in real time

☒ Yes

☐ No

3. Information storage

The connected product is capable of storing data on a device or remote server

☐ Yes

☒ No

If yes, intended storage period: _____

4. Data access and deletion

Data access to the product data is possible as follows: By connecting the product to a Zigbee-compliant hub or system

Product data can be deleted as follows: The product does not store historic data; current/latest data is deleted using a factory reset

5. Terms

The terms of use can be called/viewed at the following URL: <https://www.frient.com/data-act>

6. Quality of service (e.g., reliability or speed) of application programming interfaces

The quality of service of application programming interfaces is as follows: This product complies with the open Zigbee standard, and application programmers can access the device services through the standard Zigbee-defined interface (cluster library)