Information on data generation by connectable components

<table>
<tr><th>Connectable components</th><th>the type, format and estimated volume of product data (products are capable of generating)</th><th>whether data can be generated continuously and in real-time</th><th>whether data can be stored on-device***</th><th>how the user may access or retrieve the data***</th></tr>
<tr><td>LED Drivers*
- Xitanium Basic Programmable
- Xitanium Track Adapter Drivers – SimpleSet</td><td><u>Type</u>: configuration data
<u>Format:</u> Binary
<u>Volume</u>: up to 1KB per product</td><td>Triggered by user action at each installation or commissioning of the Product.</td><td rowspan="3">Data is stored physically on device for entire driver lifetime.</td><td rowspan="2"><u>Configuration data</u>: read via MultiOne tooling**

<u>Diagnostics data</u>: read via MultiOne tooling**</td></tr>
<tr><td>LED Drivers*
-Xitanium Lite programmable Xtreme</td><td rowspan="2"><u>Type</u>: Configuration and diagnostics data
<u>Format</u>: Binary
<u>Volume</u>: up to 2KB per product</td><td>- <u>Diagnostics data</u>: generated periodically when driver is in operational mode

- <u>Configuration data</u>: triggered by user action at each installation and commissioning of the Product.</td></tr>
<tr><td>LED DALI/D4i Drivers
- Xitanium Dimmable SR
- Xitanium Dimmable DALI
- TrustSight LED Emergency</td><td>- <u>Diagnostics data</u>: generated periodically when driver is in operational mode

- <u>Configuration data</u>: triggered by user action at each installation and commissioning of the Product.</td><td><u>Configuration data</u>: read via MultiOne tooling**

<u>Diagnostics data</u>: - read via via DALI compatible tool
-read via MultiOne tooling**</td></tr>
<tr><td>Lights controlling sensors / devices / wireless drivers
SNS212, SNS412, SNH212, SNM212, MCtoDALI Bridge, Xitanium 36W, Xi 35W, Xi 60W , Xi 45W, Xitanium 42W</td><td><u>Type</u>: Device details and configuration data
• Light configurations
• Network configurations

<u>Operational data</u>
○ Energy consumption or
○ Emergency test results
<u>Format</u>: Json
<u>Volume</u>: Typically, <10KB per product</td><td><u>Configuration data</u>: One time, at installation and commissioning of the Product, and then at every update and/or sync of the Product (triggered by user action).

<u>Operational data</u>: Continuously generated and retrieval is periodical (if feature used)</td><td><u>Configuration data</u>:
• Stored on device
• Device data is stored till factory reset of device.

<u>Operational data:</u>
• Stored on device
• Device data is stored till factory reset of device.
(if feature used)</td><td rowspan="3"><u>Access:</u>
Direct access from device, data can be accessed via device’s Zigbee and BLE interfaces.</td></tr>
<tr><td>Mains powered sensors
Occu-DL MP 4M, Occu-DL MP 8M</td><td><u>Type</u>: Device details and configuration data
• Network configurations
<u>Format</u>: Json
<u>Volume</u>: Typically, <5KB per product</td><td rowspan="2"><u>Configuration data</u>: One time, at installation and commissioning of the Product, and then at every update and/or sync of the Product (triggered by user action).</td><td rowspan="2"><u>Configuration data</u>:
• Stored on device
• Device data is stored till factory reset of device.</td></tr>
<tr><td>Gateways
MC Gateway Gen 1, MC Gateway Gen 2</td><td><u>Type</u>: Device details and configuration data
• Network configurations
<u>Format</u>: Json
<u>Volume</u>: Typically, <5KB per product</td></tr>
</table>

DISCLAIMER: The type and volume of data that may be generated/obtained may depend on the actual devices and services used in the system, the product and/or software configuration.
* Access to data requires a NFC reader.
**Data can be read in the UI of the MultiOne tools (see: https://www.signify.com/en-us/portfolio/oem/tools-and-software/multione-configuration-system) however data is not exportable.
*** Depending on the compatible Signify or 3rd party system, data can be accessed from a remote server. If components are used as part of a MasterConnect system, data is not directly accessible from the device. In that case, please see the MasterConnect Related Services Data Notice (available at: Philips MasterConnect Sensors | 9218075 | Signify) for information on means of access.