## **Product Information Sheet**

COMMISSION DELEGATED REGULATION (EU) 2019/2015 with regard to energy labelling of light sources

| Supplier's name or | trade mark: | SanicoPolux |
|--------------------|-------------|-------------|
|--------------------|-------------|-------------|

Supplier's address: Sanico Electronics Polska Sp. z o.o., Okólna 45, 05-270 Marki Marki

mazowieckie, PL

Model identifier: 301765

## Type of light source:

| Lighting technology used:     | LED      | Non-directional or directional: | NDLS |  |
|-------------------------------|----------|---------------------------------|------|--|
| Light source cap-type         | LED LAMP |                                 |      |  |
| (or other electric interface) |          |                                 |      |  |
| Mains or non-mains:           | MLS      | Connected light source (CLS):   | No   |  |
| Colour-tuneable light source: | No       | Envelope:                       | -    |  |
| High luminance light source:  | No       |                                 |      |  |
| Anti-glare shield:            | No       | Dimmable:                       | No   |  |
|                               |          |                                 |      |  |

## **Product parameters**

| 1 Todaet parameters                  |  |                               |  |              |  |
|--------------------------------------|--|-------------------------------|--|--------------|--|
| Parameter                            |  | Value                         | Parameter  | Value        |  |
| General product parameters:          |  |                               |  |              |  |
| 0,                                   | mption in on-<br>00 h), rounded<br>st integer                              | 39                            | Energy efficiency<br>class   | G            |  |
| indicating if it r<br>in a sphere (3 | us flux (фuse),<br>efers to the flux<br>60º), in a wide<br>n a narrow cone | 2 600 in Narrow<br>cone (90°) | Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set | 4 200        |  |
| On-mode pexpressed in W              | oower (P <sub>on</sub> ),  | -                             | Standby power (P <sub>sb</sub> ),<br>expressed in W<br>and rounded to the<br>second decimal  | -            |  |
| for CLS, expres                      | dby power (P <sub>net</sub> )<br>ssed in W and<br>second decimal           | -                             | Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set   | 80           |  |
| Outer                                | Height   | 50                            | Spectral power   | See image    |  |
| dimensions                           | Width  | 298                           | distribution in the  | in last page |  |

| without Depth separate control gear, lighting control parts and non-lighting  | 1 170 | range 250 nm to 800<br>nm, at full-load |          |  |
|---|-------|---|----------|--|
| control parts, if any (millimetre)  |       |   |          |  |
| Claim of equivalent power <sup>(a)</sup>  | -     | If yes, equivalent power (W)            | -        |  |
|   |       | Chromaticity coordinates (x and y)      | -<br>-   |  |
| Parameters for LED and OLED light sources:  |       |   |          |  |
| R9 colour rendering index value   | -     | Survival factor                         | -        |  |
| the lumen maintenance factor  | -     |   |          |  |
| Parameters for LED and OLED mains light sources:  |       |   |          |  |
| displacement factor (cos φ1)  | -     | Colour consistency in McAdam ellipses   | -        |  |
| Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage. | _(b)  | If yes then replacement claim (W)       | <u>-</u> |  |
| Flicker metric (Pst LM)   | -     | Stroboscopic effect metric (SVM)        | -        |  |

(a)'-': not applicable; (b)'-': not applicable;