## **Product Information Sheet**

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

## Supplier's name or trade mark: LEDVANCE

Supplier's address: LEDVANCE GmbH, Parkring 33, Garching, Germany

## Model identifier: AC32148

## Type of light source:

| Lighting technology used:     | LED | Non-directional or directional:  | NDLS |  |  |
|-------------------------------|-----|----------------------------------|------|--|--|
| Light source cap-type         | E14 |                                  |      |  |  |
| (or other electric interface) |     |                                  |      |  |  |
| Mains or non-mains:           | MLS | Connected light<br>source (CLS): | No   |  |  |
| Colour-tuneable light source: | No  | Envelope:                        | -    |  |  |
| High luminance light source:  | No  |                                  |      |  |  |
| Anti-glare shield:            | No  | Dimmable:                        | No   |  |  |
| Product parameters            |     |                                  |      |  |  |

| Parameter  |                                   | Value                   | Parameter   | Value        |  |  |
|--|-----------------------------------|-------------------------|---|--------------|--|--|
| General product parameters:  |                                   |                         |   |              |  |  |
| Energy consum<br>mode (kWh/100<br>up to the neares   | 00 h), rounded                    | 7                       | Energy efficiency<br>class  | E            |  |  |
| Useful luminou<br>indicating if it re<br>in a sphere (36<br>cone (120 <sup>o</sup> ) or ir<br>(90 <sup>o</sup> ) | efers to the flux 50°), in a wide | 730 in<br>Sphere (360°) | Correlated colour<br>temperature,<br>rounded to the<br>nearest 100 K,<br>or the range of<br>correlated colour<br>temperatures,<br>rounded to the<br>nearest 100 K, that<br>can be set | 2 700        |  |  |
| On-mode p<br>expressed in W  | ower (P <sub>on</sub> ),          | 6,5                     | Standby power (P <sub>sb</sub> ),<br>expressed in W<br>and rounded to the<br>second decimal   | 0,00         |  |  |
| Networked stand<br>for CLS, expres<br>rounded to the s   | sed in W and                      | -                       | Colour rendering<br>index, rounded to<br>the nearest integer,<br>or the range of CRI-<br>values that can be<br>set  | 80           |  |  |
| Outer<br>dimensions<br>without   | Height                            | 80                      | Spectral power  | See image    |  |  |
|  | Width                             | 25                      | distribution in the   | in last page |  |  |
|  | Depth                             | 25                      |   |              |  |  |

| separate<br>control gear,<br>lighting<br>control parts<br>and non-<br>lighting<br>control parts,<br>if any<br>(millimetre)       |      | range 250 nm to 800<br>nm, at full-load  |                |  |  |
|--|------|--|----------------|--|--|
| Claim of equivalent power <sup>(a)</sup>   | Yes  | If yes, equivalent power (W)             | 55             |  |  |
|  |      | Chromaticity<br>coordinates (x and y)    | 0,458<br>0,410 |  |  |
| Parameters for LED and OLED light sources:   |      |  |                |  |  |
| R9 colour rendering index value  | 0    | Survival factor                          | 0,90           |  |  |
| the lumen maintenance factor   | 0,90 |  |                |  |  |
| Parameters for LED and OLED mains light sources:   |      |  |                |  |  |
| displacement factor (cos φ1)   | 0,50 | Colour consistency<br>in McAdam ellipses | 6              |  |  |
| Claims that an LED light<br>source replaces a fluorescent<br>light source without integrated<br>ballast of a particular wattage. | _(b) | If yes then<br>replacement claim<br>(W)  | -              |  |  |
| Flicker metric (Pst LM)  | 1,0  | Stroboscopic effect<br>metric (SVM)      | 0,1            |  |  |

(a)'-' : not applicable;

(b)'\_-' : not applicable;

