

## SCHEDULE 8

## Product information

## Product information sheet

1. The product information sheet must contain the information set out in Table 6.

Table 6

## Product information sheet

|  |  |  |  |
|--|--|--|--|
| Supplier's name or trade mark:   |  |  |  |
| Supplier's address:  |  |  |  |
| Model identifier:  |  |  |  |
| Type of light source: <b>LED</b>   |  |  |  |
| Lighting technology used:  | [HL/LFL T5 HE/LFL T5 HO/CFLni/other FL/HPS/MH/other HID/ <b>LED</b> /OLED/mixed/other] | Non-directional or directional:  | [ <b>NDLS</b> /DLS]                          |
| Light source cap-type (or other electric interface)  | [Free text]  |  |  |
| Mains or non-mains:  | [MLS/ <b>NMLS</b> ]  | Connected light source (CLS):  | [yes/ <b>no</b> ]                            |
| Colour-tunable light source:   | [yes/ <b>no</b> ]  | Envelope:  | [ <b>no</b> /second/non-clear]               |
| High luminance light source:   | [yes/ <b>no</b> ]  |  |  |
| Anti-glare shield:   | [yes/ <b>no</b> ]  | Dimmable:  | [yes/only with specific dimmers/ <b>no</b> ] |
| Product parameters   |  |  |  |
| Parameter  | Value  | Parameter  | Value  |
| General product parameters   |  |  |  |
| Energy consumption in on-mode (kWh/1,000 h) rounded up to the nearest integer  | <b>6</b>   | Energy efficiency class  | [A/B/C/ <b>D</b> /E/F/ G]                    |
| Useful luminous flux ( $\Phi_{use}$ ), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) | x in [ <b>sphere</b> /wide cone/narrow cone]   | Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, that can be set | [x/x...x/x or x (or x...)]                   |

|   |                   |   |   |
|---|-------------------|---|---|
| On-mode power (Pon),<br>expressed in W  | <b>6</b>          | Standby power<br>(Psb), expressed in<br>W and rounded<br>to the second<br>decimal point                                       | <b>0.3</b>  |
| Networked standby power<br>(Pnet) for CLS, expressed in<br>W and rounded to the second<br>decimal point   | <b>N/A</b>        | Colour rendering<br>index, rounded<br>to the nearest<br>integer, or the<br>range of<br>CRI_x0002_values<br>that can be<br>set | <b>83</b>   |
| Outer dimensions without<br>separate control gear, lighting<br>control parts and<br>non_x005f_x005f_x005f_x005f_x005f_x005f_x005f_x005f_x005f_x005f_x005f_x005f_x005f_x0002_lighting<br>control parts, if any<br>(millimetre) | Height            | /   | Spectral power<br>distribution in the<br>range 250 nm to<br>800 nm, at<br>full_x005f_x005f_x005f_x005f_x005f_x0002_load |
|   | Width             | /   |   |
|   | Depth             | /   |   |
| Claim of equivalent power (see<br>paragraph [2(1) and (2)])   | [yes/ <b>no</b> ] | If yes, equivalent<br>power (W)   | x   |
|   |                   | Chromaticity<br>coordinates (x and<br>y)  | <b>0.388</b><br><b>0.377</b>  |
| Parameters for directional light sources:   |                   |   |   |
| Peak luminous intensity (cd)  | <b>N/A</b>        | Beam angle in<br>degrees, or the<br>range of beam<br>angles that can be<br>set  | [x/x...x]<br><b>N/A</b>   |
| Parameters for LED and OLED light sources:  |                   |   |   |
| R9 colour rendering index<br>value  | <b>4</b>          | Survival factor   | <b>0.90</b>   |
| The lumen maintenance factor  | <b>0.96</b>       |   |   |
| Parameters for LED and OLED mains light sources:  |                   |   |   |
| Displacement factor (cos φ1)  | <b>0.7</b>        | Colour<br>consistency in<br>McAdam ellipses   | <b>4</b>  |
| Claims that an LED light<br>source replaces a fluorescent<br>light source without integrated<br>ballast of a particular wattage<br>(see paragraph [2(3)]).  | [yes/ <b>no</b> ] | If yes then<br>replacement claim<br>(W)   | x   |
| Flicker metric (Pst LM)   | <b>0.359</b>      | Stroboscopic<br>effect metric<br>(SVM)  | <b>0.015</b>  |

