Information, order and format of the product information sheet

| \# | INFORMATION |  | Value and precision | Unit | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Date of first placing on the market from |  | 12.1.2019 | date | Provided by brand owner |
| 2 | Date of end of placement on the market |  | 6.30.2021 | date | Provided by brand owner |
| 3 | Supplier's name or trade mark |  | msi |  |  |
| 4 | Supplier's model no. |  | Optix G27CQ4 |  |  |
| 5 | Energy efficiency class for standard Dynamic Range (SDR) |  | G |  | If the product database automatically generates the definitive content of this cell, the supplier shall not enter this data. |
| 6 | On mode power demand for Standard Dynamic Range (SDR) |  | 32,2 | W | Rounded to the first decimal place for power values below 100 W , and rounded to the first integer for power values from 100 W . |
| 7 | Energy efficiency class (HDR) |  | N/A |  | If the product database automatically generates the definitive content of this cell, the supplier shall not enter this data. Value set to "n.a. (not applicable) if HDR not implemented. |
| 8 | On mode power demand in High Dynamic Range (HDR) mode |  | NA | W | Rounded to the first decimal place for power values below 100 W , and rounded to the first integer for power values from 100 W (value set to 0 (zero) if "not applicable"). |
| 9 | Off mode, power demand |  | 0,30 | W | Rounded to the one decimal place |
| 10 | Standby mode power demand |  | 0,50 | W | Rounded to the first decimal place |
| 11 | Networked standby mode power demand |  | NA | W | Rounded to the first decimal place |
| 12 | Electronic display category |  | Monitor |  | [television/ monitor/ signage / other] Select one. |
| 13 | Size ratio |  | 16 : 9 | integer |  |
| 14 | Screen resolution (pixels) |  | 2560 X 1440 | pixels | Horizontal $\times$ vertical pixels |
| 15 | Screen diagonal |  | 68,6 | cm | In cm according to the International System of Units (SI), rounded to the nearest decimal place. |
| 16 | Screen diagonal |  | 27 | inches | Optional, in inches rounded to the nearest integer place. |
| 17 | Visible screen area |  | 2003,1 | $\mathrm{cm}^{2}$ | Rounded to the one decimal place |
| 18 | Panel technology used |  | LED LCD |  | E.g. LCD / LED LCD / QLED LCD / OLED / MicroLED / QDLED / SED / FED / EPD, etc. |
| 19 | Automatic Brightness Control (ABC) available (YES/NO) |  | No |  | Must be activated as default (if YES). |
| 20 | Voice recognition sensor available (YES/NO) |  | No |  |  |
| 21 | Room presence sensor available (YES/NO) |  | No |  | Must be activated as default (if YES). |
| 22 | Image refresh frequency rate |  | 165 | Hz |  |
| 23 | Minimum guaranteed availability of software and firmware updates (until): |  | 12.30.2025 | date | The latest available version of the firmware shall be made available for a minimum period of eight years after the placing on the market of the last unit of a certain product model, free of charge or at a fair, transparent and non-discriminatory cost. The latest available security update to the firmware shall be made available until at least eight years after the placing on the market of the last product of a certain product model, free of charge. Provided by brand owner |
| 24 | Minimum guaranteed availability of spare parts (until): |  | 12.30.2025 | date | manufacturers, importers or authorised representatives of electronic displays shall make available to professional repairers at least the following spare parts: internal power supply, connectors to connect external equipment (cable, antenna, USB, DVD and Blue-Ray), capacitors, batteries and accumulators, DVD/Blue-Ray module if applicable and $\mathrm{HD} /$ SSD module if applicable for a minimum period of seven years after placing the last unit of the model on the market; <br> manufacturers, importers or authorised representatives of electronic displays shall make available to professional repairers and end-users at least the following spare parts: external power supply and remote control for a minimum period of seven years after placing the last unit of the model on the market;. <br> Provided by brand owner |
| 25 | Minimum guaranteed product support (until): |  | 12.30.2025 | date | Information on the minimum guaranteed availability of software and firmware updates. <br> Provided by brand owner |
| 26 | Power supply type: |  | External |  | [Internal / External / Standardised external] select one. |
| i | External standardised power supply (included in the product box) | Standard name |  |  | ADPC2065 |
|  |  | Input voltage |  | V | $100-240 \mathrm{~V}^{\sim} 50-60 \mathrm{HZ}$ |
|  |  | Output voltage |  | V | 20 V |
| ii | External standardised suitable power supply (if not included in the product box) | Standard name |  |  | Mandatory only if EPS not included in the box, non-mandatory otherwise. |
|  |  | Required output voltage |  | V | Mandatory only if EPS not included in the box, non-mandatory otherwise. |
|  |  | Required delivered current |  | A | Mandatory only if EPS not included in the box, non-mandatory otherwise. |
|  |  | Required current frequency |  | Hz | Mandatory only if EPS not included in the box, non-mandatory otherwise. |

