

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013

| INFORMATION | | Value | Unit |
|---|----------------------------|-------------|-----------------|
| 1. Supplier name or trademark | | ASUS | |
| 2. Model identifier | | VP28UQGL | |
| 3. Energy Efficiency Class for standard Dynamic Range (SDR) | | G | |
| 4. On mode power demand for Standard Dynamic Range (SDR) | | 33,90 | W |
| 5. Energy Efficiency Class for standard Dynamic Range (HDR) | | | |
| 6. On mode power demand in High Dynamic Range (HDR) mode | | | W |
| 7. Off mode, power demand | | 0,30 | W |
| 8. Standby mode power demand | | 0,30 | W |
| 9. Networked standby mode power demand | | | W |
| 10. Electronic display category | | Monitor | |
| 11. Size ratio | | 16 : 9 | |
| 12. Screen resolution (pixels) | | 3840 x 2160 | pixels |
| 13. Screen diagonal | | 71,10 | cm |
| 14. Screen diagonal | | 28 | inches |
| 15. Visible screen area | | 21,19 | dm ² |
| 16. Panel technology used | | LED LCD | |
| 17. Automatic Brightness Control (ABC) available | | No | |
| 18. Voice recognition sensor available | | No | |
| 19. Room presence sensor available | | No | |
| 20. Image refresh frequency rate | | 60 | Hz |
| 21. Minimum guaranteed availability of software and firmware updates (until): | | 8 | Years |
| 22. Minimum guaranteed availability of spare parts (until) | | 7 | Years |
| 23. Minimum guaranteed product support (until) | | 7 | Years |
| i Minimum duration of the general warranty offered by the supplier | | 3 | Years |
| 24. Power supply type: | | Internal | |
| i External standardised power supply (included in the product box) | Standard name | | |
| | Input voltage | | V |
| | Output voltage | | V |
| ii External standardised suitable power supply (if not included in the product box) | Standard name | | |
| | Required output voltage | | V |
| | Required delivered current | | A |

| | | | |
|--|-------------------------------|--|----|
| | Required current frequency | | Hz |
|--|-------------------------------|--|----|