

	Information	Value and precision	Unit	Notes
1	Supplier's name or trade mark	KENDO		
2	Supplier's model identifier	KEN32G680		
3	Energy efficiency class for standard Dynamic Range (SDR)	E		If the product database automatically generates the definitive content of this cell, the supplier shall not enter this data.
4	On mode power demand for Standard Dynamic Range (SDR)	25	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.
5	Energy efficiency class (HDR)	F		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.
6	On mode power demand in High Dynamic Range (HDR) mode	30	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').
7	Off mode, power demand	0.13	W	
8	Standby mode power demand	0.15	W	Nur eine Stelle nach dem Komma
9	Networked standby mode power demand	N/A	W	
10	Electronic display category	Monitor		Select one.
11	Size ratio	16:9	integer	E.g. 16:9, 21:9, etc.
12	Screen resolution (pixels)	2560 x 1440	pixels	Horizontal and vertical pixels
13	Screen diagonal	80	cm	In cm according to the International System of Units (SI), rounded to the nearest decimal place.
14	Screen diagonal	32	inches	Optional, in inches rounded to the nearest integer place.
15	Visible screen area	2713	cm ²	Rounded to the one decimal place
16	Panel technology used	LCD		E.g. LCD/LED LCD/QLED LCD/OLED/MicroLED/QDLED/SED/FED/EPD, etc.
17	Automatic Brightness Control (ABC) available	NO		Must be activated as default (if YES).
18	Voice recognition sensor available	NO		
19	Room presence sensor available	NO		Must be activated as default (if YES).
20	Image refresh frequency rate	60	Hz	Nur ein Wert möglich
21	Minimum guaranteed availability of software and firmware updates (until):	01.12.2033	date	As from Annex II E, point 1 of Commission Regulation (EU) 2019/2021 (1).
22	Minimum guaranteed availability of spare parts (until):	01.12.2033	date	As from Annex II D, point 5 of Regulation (EU) 2019/2021.
23	Minimum guaranteed product support (until):	01.12.2033	date	
24	Power supply type:	external		Select one.
i	External standardised power supply (included in the product box)	Standard name JKY60-SP1205000		
		Input voltage 100-240AC	V	
		Output voltage 12VDC	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.
25	Peak white luminance of the brightest on mode configuration	225.3	cd/m ²	new technical parameter fields for all Electronic Display models
26	Peak white luminance of the normal configuration	349.4	cd/m ²	new technical parameter fields for all Electronic Display models
27	Peak white luminance ratio	64.5	%	new technical parameter fields for all Electronic Display models

28	Length of time in on mode before the electronic display automatically switches to standby, off mode, or another condition which does not exceed the applicable power demand requirements for off mode or standby mode	10	seconds	new technical parameter fields for all Electronic Display models
29	For electronic displays other than televisions and broadcast displays: the length of time, when no input is detected, before the electronic display automatically switches to standby, off-mode, or another condition which does not exceed the applicable power consumption requirements for off mode or standby mode(seconds)	10	seconds	new technical parameter fields for all Electronic Display models