PM 填写 EE 填写 DQE 测试数据,直接引用 Power填写

Information, order and format of the product information sheet

			·	ct information sheet	
#	INFORMATIO	N	Value and precision	Unit	Notes
1	Date of first placing on the market from		1.23.2021	date	Provided by brand owner
2	Date of end of placement on the market		2022/7/31	date	Provided by brand owner
3	Supplier's name or trade mark		msi		
4	Supplier's model no.		PRO MP271QP		
	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
7	Energy efficiency class (HDR)		N/A		rounded to the first integer for power values from 100 W. 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
8	On mode power demand in High Dynamic Range (HDR) mode		NA	w	HDR not implemented. Rounded to the first decimal place for power values below 100 W, and rounded to the first integer for power values from 100 W
9	mode, power demand		0,30	W	(value set to 0 (zero) if "not applicable"). Rounded to the one decimal place
	Standby mode power demand		0,50	W	Rounded to the one decimal place
	Networked standby mode power demand		NA	l w	Rounded to the first decimal place
	Electronic display category		Monitor	- "	[television/ monitor/ signage / other] Select one.
13	Size ratio		16 : 9	integer	[television] monitory signage y outler] select ones
14	Screen resolution (pixels)		2560 X 1440	pixels	Horizontal x vertical pixels
	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	cm ²	Rounded to the one decimal place
	Panel technology used		LED LCD	CIII	E.g. LCD / LED LCD / QLED LCD / OLED / MicroLED / QDLED / SED / FED / EPD,
	Automatic Brightness Control (ABC) available (YES/NO)		No		etc. Must be activated as default (if YES).
20	Voice recognition sensor available (YES/NO)		No		
	Room presence sensor available (YES/N Image refresh frequency rate	0)	No 60	Hz	Must be activated as default (if YES).
23	Minimum guaranteed availability of software and firmware updates (until):		7.31.2025	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):		7.31.2025	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 HD/SSD module if applicable for a minimum period of seven years after placing the last unit of the model on the market; 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;. Provided by brand owner
25	Minimum guaranteed product support (until):		7.31.2025	date	Information on the minimum guaranteed availability of software and firmware updates. Provided by brand owner
	Power supply type:		Internal		[Internal / External / Standardised external] select one.
i	External standardised power supply	Standard name			ADPC2045
	(included in the product box)	Input voltage		V	100-240V~50-60HZ
		Output voltage		V	20V
	External standardised suitable power supply (if not included in the product box)	Standard name		v	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		А	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.