

PM 填写
EE Engineer 填写
QRE 测试数据，直接引用 sheet1
Power Engineer 填写

Table 4: Information, order and format of the product information sheet

INFORMATION		Value and precision			Unit	Fill -in sample			Unit	Notes		
1	Supplier's name or trade mark	MST				TEXT						
2	Supplier's model identifier	Optix MAG342CQRV				TEXT						
3	Energy efficiency class for standard Dynamic Range (SDR)	G				[A/B/C/D/E/F/G]				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)	39, 0			W	X, X			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)	n. a.				[A/B/C/D/E/F/G] or 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.		
6	On mode power demand in High Dynamic Range (HDR) mode	n. a.			W	X, X			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, 3			W	X, X			W			
8	Standby mode power demand	0, 5			W	X, X			W			
9	Networked standby mode power demand	n/a			W	X, X			W			
10	Electronic display category	Monitor				[television/ monitor/ signage / other]				Select one.		
11	Size ratio	X	21	:	9	Y	integer	X	:	Y	integer	E. g. 16:9, 21:9, etc.
12	Screen resolution (pixels)	X	3440	x	1440	Y	pixels	X	x	Y	pixels	Horizontal and vertical pixels
13	Screen diagonal	86			cm	X, X			cm	In cm according to the International System of Units (SI), rounded to the nearest decimal place.		
14	Screen diagonal	34			inches	X			inches	Optional, in inches rounded to the nearest integer place.		
15	Visible screen area	2660, 5			cm2	X, X			cm2	Rounded to the one decimal place		
16	Panel technology used	LED LCD				TEXT				E. g. LCD / LED LCD / QLED LCD / OLED / MicroLED / QDLED / SED / FED / EPD, etc		
17	Automatic Brightness Control (ABC) available	NO				[YES/NO]				Must be activated as default (if YES)		
18	Voice recognition sensor available	NO				[YES/NO]						
19	Room presence sensor available	NO				[YES/NO]				Must be activated as default (if YES).		
20	Image refresh frequency rate	100			Hz	X			Hz			
21	Minimum guaranteed availability of software and firmware updates (until):	30 12 2024			date	GG MM AAAA			date	As from Annex II E, point 1 of Commission Regulation (EU) 2019/XXX3 [OP - please insert the number of the Regulation C(2019)2122].		
22	Minimum guaranteed availability of spare parts (until):	30 12 2024			date	GG MM AAAA			date	As from Annex II D, point 5 of Regulation (EU) 2019/XXX [OP - please insert the number of the Regulation C(2019)2122].		
23	Minimum guaranteed product support (until):	30 12 2024			date	GG MM AAAA			date			
24	Power supply type:	External				Internal / External / Standardised external				Select one.		
i	External standardised power supply (included in the product box)	Standard name	Shenzhen HONOR ELECTRONIC CO., LTD ADS-65HI-19A-19065E				TEXT					
		Input voltage	AC 100 -240			V	X			V		
		Output voltage	19			V	X			V		
ii	External standardised suitable power supply (if not included in the product box)	Standard name	TEXT				TEXT				Mandatory only if EPS not included in the box, non-mandatory otherwise.	
		Required output voltage	X, X			V	X, X			V	Mandatory only if EPS not included in the box, non-mandatory otherwise	
		Required delivered current	X, X			A	X, X			A	Mandatory only if EPS not included in the box, non-mandatory otherwise	
		Required current frequency	X			Hz	X			Hz	Mandatory only if EPS not included in the box, non-mandatory otherwise	