

Informacijski list izdelka

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision			Enota
1.	Supplier's name or trademark.	VOX Electronics			
	Supplier's address.	ERG D.o.o, https://www.voxelectronics.com/			
2.	Identifikacijska oznaka modela	50WOS315B			
3.	Razred energijske učinkovitosti za standardno dinamično območje (SDR)	G			
4.	On mode power demand in SDR	83,4			W
5.	Razred energijske učinkovitosti za standardno dinamično območje (HDR)	G			
6.	On mode power demand in HDR, if implemented	82,1			W
7.	Off mode, power demand, if applicable	0,0			W
8.	Standby mode power demand, if applicable	0,3			W
9.	Networked standby mode power demand, if applicable	0,3			W
10.	Kategorija elektronskega prikazovalnika	Televizor			
11.	Razmerje velikosti	16	:	9	
12.	Screen resolution	3 840	x	2 160	pixels
13.	Diagonala zaslona	127,0			cm
14.	Diagonala zaslona	50			palcev
15.	Vidna površina zaslona	67,5			dm ²
16.	Uporabljena tehnologija panelov	LED LCD			
17.	Samodejno prilagajanje svetlosti (ABC)	Ne			
18.	Tipalo za prepoznavanje govora	Ne			
19.	Tipalo prisotnosti v prostoru	Ne			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	3			Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	3			Years
23.	Minimum guaranteed product support	3			Years
	Minimum duration of the general guarantee offered by the supplier	3			Years
24.	Tip napajalnika	Notranji			
25.	External power supply (non standardized and included in the product box)				
	<i>i</i>	-			
	<i>ii</i>	Vhodna napetost	-		V
	<i>iii</i>	Izhodna napetost	-		V

26.	External standardised power supply (or suitable one if not included in the product box)			
<i>i</i>	-			
<i>ii</i>	Potrebna izhodna napetost		-	V
<i>iii</i>	Required delivered current (minimum)		-	A
<i>iv</i>	Potrebna frekvenca toka		-	Hz