

Product information card

COMMISSION DELEGATED REGULATION (EU) 2019/2013 as regards labeling
energy of electronic displays

	Parameter	Parameter or value i degree of accuracy	Department
1.	Supplier's name or trademark Supplier's	PHILIPS	
	address	Product Department, Prins Berhardplein 200 1097, JB Amsterdam, NL	
2.	Model identifier 3. Energy	75BDL3550Q	
	efficiency class for standard dynamic range (SDR)	G	
4.	On-mode power consumption for SDR 5. Energy	193 W	
	efficiency class for a wide range of applications dynamic limit (HDR)	not applicable	
6.	On-mode power consumption for HDR 7. Off-	does not apply to W	
	mode power consumption, if applicable cases	0.3 W	
8.	Standby power consumption, where applicable	0.5 W	
9.	Standby power consumption when connected to networks, where appropriate	1.8W	
10.	Electronic display category	Display intended to convey content	
11.	Image format	16 : 9	
12.	Screen resolution	3 840 x 2 160 pixels	
13.	Screen diagonal 14.	189,3 cm	
	Screen diagonal 15. Visible	75 way	
	screen area 16. Panel technology used 17.	153,1 dm ²	
	Availability of automatic brightness adjustment	LED LCD	
	function (ABC)	NO	
18.	Availability of speech recognition sensor 19.	NO	
	Availability of room occupancy sensors 20. Image refresh rate	NO	
	(default)	60 Hz	
21.	Minimum guaranteed availability of updates software and firmware (from the date of completion of placing on the market)	8 Year	
22.	Minimum guaranteed availability of spare parts variables (from the date of completion of entry to turnover)	7 Year	
23.	Minimum Guaranteed Product Service	8 Year	
	The minimum period of the general warranty offered by supplier	3 Year	
24.	Power supply type:	Internal	

25. External power supply (not standardized and supplied in the product box)			
	<i>i</i>	-	
	<i>ii</i> Input voltage <i>iii</i> Output		- IN
	voltage		- IN
26. Standardized external power supply (or appropriate power supply if not supplied in product packaging)			
	<i>i</i>	-	
	<i>ii</i> Required output voltage <i>iii</i> Required		- IN
	current (minimum) <i>iv</i> Required current frequency		- A
			- Hz