

Philips 55BFL2214/12 Signage Display 139.7 cm (55") LED Wi-Fi 350 cd/m² 4K Ultra HD Black Android TV

Brand : Philips

Product code: 55BFL2214/12

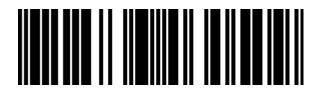
Product name : 55BFL2214/12

55 inch, 139 cm, 4K Ultra HD LED, 350 cd/m², HDMI 2.0 with HDCP 2.2, USB 2.0, 13.1 kg, Black Philips 55BFL2214/12. Display diagonal: 139.7 cm (55"), Display technology: LED, Display resolution: 3840 x 2160 pixels, Display brightness: 350 cd/m², HD type: 4K Ultra HD. Wi-Fi. Operating system installed: Android TV. Product colour: Black





Display		Power	
Display diagonal * Display technology * Display resolution * Display brightness * HD type * Contrast ratio (typical) Display diagonal (metric)	139.7 cm (55") LED 3840 x 2160 pixels 350 cd/m ² 4K Ultra HD 1200:1 139 cm	Power consumption (standby) * Energy efficiency class (SDR) Energy consumption (SDR) per 1000 hours AC input voltage AC input frequency Energy efficiency scale	0.3 W F 75 kWh 220/240 V 50 - 60 Hz A to G
Ports & interfaces		Computer system	
HDMI ports quantity*3HDMI version2.0USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity1Ethernet LAN *✓Ethernet LAN (RJ-45) ports1	2.0 1	Operating system installed Operating system version Video formats supported Audio formats supported Image formats supported	Android TV 9 (Pie) AVI, HEVC, MKV, VP9, WMV9 AAC, MP3, WAV, WMA BMP, GIF, JPG, PNG
	1	Weight & dimensions	
Wi-Fi * Wi-Fi standards	✔ Wi-Fi 5 (802.11ac)	Display width Display depth	1228 mm 85 mm
Audio		Display height	712 mm
Built-in speaker(s) *	√	Display weight	13.1 kg
RMS rated power	20 W 2.0 channels	Operational conditions	
Audio output channels Audio decoders	DTS, Dolby Atmos	Operating temperature (T-T)	0 - 40 °C
Design	, ,	Other features	
Product colour * Screen shape VESA mounting * Panel mounting interface	Black Flat ✓ 100 x 200 mm	Common interface Plus (CI+) USB 2.0 ports quantity Height (without stand) Weight (without stand) Depth (without stand)	<pre>1 1 712 mm 13.1 kg 78 mm</pre>
Performance		Tuner type	Analog & digital
Analog signal format system Digital signal format system	PAL DVB, DVB-C, DVB-T, DVB-T2	Video compression formats Common interface Plus (CI+)	MPEG1, MPEG2, MPEG4
Power		version	
Power consumption (typical) *	75 W		



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