

Philips 65BFL2214/12 Signage-Display 165,1 cm (65") LED WLAN 350 cd/m² 4K Ultra HD Schwarz Android TV

Marke : Philips

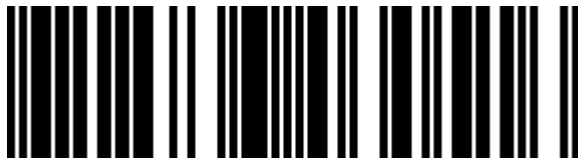
Artikel-Code: 65BFL2214/12

Produktname : 65BFL2214/12



Philips 65BFL2214/12. Bildschirmdiagonale: 165,1 cm (65"), Bildschirmtechnologie: LED, Display-Auflösung: 3840 x 2160 Pixel, Helligkeit: 350 cd/m², HD-Typ: 4K Ultra HD. WLAN. Installiertes Betriebssystem: Android TV. Produktfarbe: Schwarz

Bildschirm		Energie	
Bildschirmdiagonale *	165,1 cm (65")	Energieeffizienzklasse (HDR)	Nicht verfügbar
Bildschirmtechnologie *	LED	Energieverbrauch (SDR) pro 1.000 Stunden	87 kWh
Display-Auflösung *	3840 x 2160 Pixel	AC Eingangsspannung	220 - 240 V
Helligkeit *	350 cd/m²	AC Eingangsfrequenz	50 - 60 Hz
HD-Typ *	4K Ultra HD	Energieeffizienzkala	A bis G
Natives Seitenverhältnis	16:9	Computersystem	
Kontrastverhältnis	1200:1	Installiertes Betriebssystem	Android TV
Bildschirmdiagonale (cm)	164 cm	Version des Betriebssystems	9 (Pie)
Wiederholfrequenz	50 Hz	Unterstützte Videoformate	AVI, HEVC, MKV, VP9, WMV9
Anschlüsse und Schnittstellen		Unterstützte Audioformate	AAC, MP3, WAV, WMA
Anzahl HDMI-Anschlüsse *	1	Unterstützte Bildformate	BMP, GIF, JPG, PNG
HDMI-Version	2.0	Gewicht und Abmessungen	
USB 3.2 Gen 1 (3.1 Gen 1) Anzahl der Anschlüsse vom Typ A	1	Displaybreite	1448 mm
Anzahl Ethernet-LAN-Anschlüsse (RJ-45)	1	Display Tiefe	86 mm
Audio		Display Höhe	837 mm
RMS-Leistung	10 W	Displaygewicht	20,5 kg
Audio Kanäle	2.0 Kanäle	Betriebsbedingungen	
Eingebaute Audio-Decoder	Dolby Atmos	Betriebstemperatur	0 - 40 °C
Design		Logistikdaten	
Produktfarbe *	Schwarz	Warentarifnummer (HS)	85287280
Bildschirmform	Flach	Netzwerk	
VESA-Halterung *	✓	Ethernet/LAN *	✓
Panel-Montage-Schnittstelle	200 x 200 mm	WLAN *	✓
Leistungen		WLAN-Standards	Wi-Fi 5 (802.11ac)
Analoges Signalformatsystem	PAL	Sonstige Funktionen	
Digitales Signalformatsystem	DVB, DVB-C, DVB-T, DVB-T2	Common interface Plus (CI+)	✓
HDCP	✓	Anzahl USB 2.0 Anschlüsse	1
Energie		Tunertyp	Analog & Digital
Stromverbrauch (Standby) *	0,3 W	Videokompressionsformate	MPEG1, MPEG2, MPEG4
Energieeffizienzklasse (SDR)	F	Netzteiltyp	Intern
		Common Interface Plus (CI+) Version	1.3.2



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