



LG 49XF3E-B Digitale signage flatscreen 124,5 cm (49") LED Wifi 3000 cd/m² Full HD Zwart WebOS

Merk : LG

Artikelcode: 49XF3E-B.AEU

Productnaam : 49XF3E-B

LG 49XF3E-B. Productontwerp: Digitale signage flatscreen. Beeldschermdiagonaal: 124,5 cm (49"), Display technologie: LED, Resolutie: 1920 x 1080 Pixels, Helderheid: 3000 cd/m², HD type: Full HD. Wifi. Inclusief besturingssysteem: WebOS. Kleur van het product: Zwart



Beeldscherm		Energie	
Soort paneel	IPS	Vermogensverbruik (max)	290 W
Beeldschermdiagonaal *	124,5 cm (49")	Energie-efficiëntieklasse (SDR)	A
Display technologie *	LED	AC-ingangsspanning	100 - 240 V
Resolutie *	1920 x 1080 Pixels	AC-ingangsfrequentie	50 - 60 Hz
Helderheid *	3000 cd/m ²	Computersysteem	
HD type *	Full HD	Computersysteem *	✓
Typische contrastverhouding	1300:1	Inclusief besturingssysteem	WebOS
Ondersteunde grafische resoluties	1920 x 1080 (HD 1080)	Gewicht en omvang	
Poorten & interfaces		Schermbreedte	1092,7 mm
Aantal HDMI-poorten *	2	Display diepte	105 mm
Aantal HDMI-invoerpoorten	2	Display hoogte	626,4 mm
DVI-poort *	✓	Display gewicht	21,5 kg
DVI-D poorten	1	Verpakking	
Aantal DisplayPorts *	1	Breedte verpakking	1195 mm
USB-poort *	✓	Diepte verpakking	760 mm
RS-232C	✓	Hoogte verpakking	196 mm
Remote (IR) ingang	1	Gewicht verpakking	26,2 kg
Audio		Eisen aan de omgeving	
Ingebouwde luidsprekers *	✓	Bedrijfstemperatuur (T-T)	0 - 50 °C
Design		Relatieve vochtigheid in bedrijf (V-V)	10 - 80 procent
Productontwerp *	Digitale signage flatscreen	Logistieke gegevens	
Ondersteuning voor plaatsing *	Binnen	Code geharmoniseerd systeem (HS)	85285210
Kleur van het product *	Zwart	Netwerk	
Beeldscherm vorm	Flat	Ethernet LAN *	✓
VESA-montage *	✓	Wifi *	✓
Paneelmontage-interface	400 x 600 mm	Overige specificaties	
Bezel breedte (onderkant)	9 mm	Audio-ingangen	✓
Bezel breedte (zijkant)	6,5 mm	Bluetooth	✓
Bezel breedte (bovenkant)	9 mm	Hoogte (zonder voet)	626,4 mm
Prestatie		Gewicht (zonder voet)	21,5 kg
Bedoeld voor *	Commercieel	Diepte (zonder voet)	105 mm
Energie			
Stroomverbruik (typisch) *	250 W		

Catalog Object Cloud



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