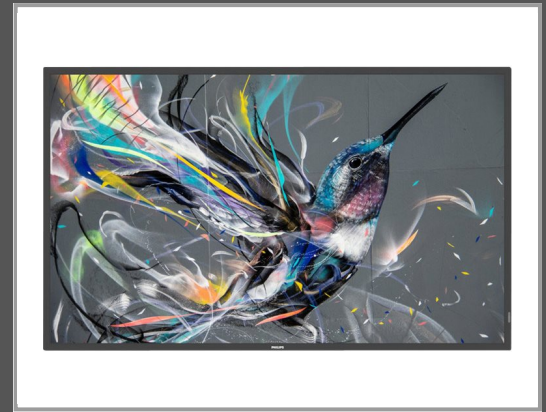


Philips 32BDL3511Q - 32" Diagonal Class (31.5" viewable)

Q-Line LED-backlit LCD display - digital signage - 1080p 1920 x 1080

Group	Digitale Signage
Manufacturer	Philips
Manufacturer item no.	32BDL3511Q/00
EAN/UPC	8712581778569



Description

Inform and enthrall with a Philips Q-Line Professional Ultra HD Display. This reliable solution can be up and running as quickly as you need.

Main features

Product Description	Philips 32BDL3511Q Q-Line - 32" Class (31.5" viewable) LED-backlit LCD display - Full HD - for digital signage
Product Type	LED-backlit LCD flat panel display
Diagonal Class	32"
Diagonal Size	31.5"
Commercial Use	Yes - digital signage
Resolution	1920 x 1080
Display Format	1080p
Input Video Formats	1080/60i, 480/60p, 720/60p, 1080/50i, 576/50p, 1080/50p, 1080/60p, 480/60i, 576/50i
Video Interface	HDMI
HDMI Ports Qty	2 ports
Connectivity	LAN
PC Interface	DVI
Technology	VA
LCD Backlight Technology	LED backlight
Image Aspect Ratio	16:9
TV Tuner	No tuner
Commercial Features	CMND management, FailOver
Speaker System	2 speakers
USB	2 ports
Included Accessories	Remote control, 3 clampers

Voltage	AC 100-240 V (50/60 Hz)
Energy Class	Class G
Power Consumption Operational	45 Watt
Power Consumption Stand by	0.5 Watt
Dimensions (WxDxH) - without stand	72.65 cm x 6.51 cm x 42.54 cm
Weight	5.7 kg

Extended details

	General
Product Type	LED-backlit LCD flat panel display
Energy Class	Class G
Power Consumption (Max)	65 Watt
Power Consumption Operational	45 Watt
Power Consumption SDR (On mode)	41 kWh/1000h
Diagonal Class	32"
Diagonal Size	31.5"
Commercial Use	Yes - digital signage
Series	Q-Line
TV Tuner	No tuner
TV Tuner Presence	No
Video Interface	HDMI
HDMI Ports Qty	2 ports
PC Interface	DVI
Modes	Portrait mode, landscape mode, Tile Mode
Dimensions	Without stand
Width	72.65 cm
Depth	6.51 cm
Height	42.54 cm
Weight	5.7 kg
	Display
LCD Display Technology	VA
Resolution	1920 x 1080
Display Format	1080p

Image Aspect Ratio	16:9
LCD Backlight Technology	LED backlight
Coating	2% haze
Image Contrast Ratio	4000:1
Dynamic Contrast Ratio	500000:1
Brightness	350 cd/m ²
Viewing Angle	178 degrees
Viewing Angle (Vertical)	178 degrees
Response Time	6.5 ms
Display Menu Language	Chinese (traditional), Chinese (simplified), English, German, French, Italian, Polish, Russian, Spanish, Turkish, Arabic, Japanese
Backlight Life	50,000 hour(s)
Commercial Features	CMND management, FailOver
Operation Hours / Days	18 / 7
	Stands & Mounts
Stand	Optional
Flat Panel Mount Interface	100 x 100 mm, 200 x 200 mm
VESA Compatibility	Yes
	Video Features
Input Video Formats	1080/60i, 480/60p, 720/60p, 1080/50i, 576/50p, 1080/50p, 1080/60p, 480/60i, 576/50i
Supported Computer Resolutions	1024 x 768 (XGA), 640 x 480 (VGA), 800 x 600 (SVGA), 832 x 624, 1280 x 1024 (SXGA), 1600 x 1200 (UXGA), 1152 x 864, 1280 x 720, 720 x 400, 1152 x 870, 1680 x 1050 (WSXGA+), 1920 x 1080, 1440 x 900, 1280 x 800
	Media Player
Supported Video Formats	Motion-JPEG, H.264, MPEG, WMV3
Supported Audio Formats	WMA, AAC, HE-AAC
Supported Pictures Formats	BMP, PNG, JPEG
USB Port	Yes
USB Ports Qty	2
	Remote Control
Type	Remote control
Battery Form Factor	AAA type
Battery Included	Yes
	Audio System
Speaker System	2 speakers

Output Power / Total	20 Watt
Speakers	2 x speaker - 10 Watt
	Network & Internet Multimedia
Connectivity	LAN
	Connections
Connector Type	DVI-I input 2 x HDMI input 2 x USB 2.0 Audio line-in Audio line-out Remote control RS-232C input RS-232C output Infrared output Infrared input
	Miscellaneous
Included Accessories	3 clampers
Cables Included	IR sensor cable - 1.8 m RS232 cable
Compliant Standards	FCC Class A certified, VCCI, CB, PSB, ETL, EMF, CU
	Power
Power Device	Power supply
Input Voltage	AC 100-240 V (50/60 Hz)
Power Consumption Stand by	0.5 Watt
	Manufacturer Warranty
Service & Support	Limited warranty - 3 years
	Environmental Parameters
Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	20 - 80% RH (non-condensing)

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