

Code: PH-246V5LSB

PHILIPS MONITOR VGA, DVI **PH-246V5LSB** 24 "

Monitor is equipped with one analog VGA input and one digital DVI input and is compatible with TCO and Energy Star standards. The LED matrix illumination technology allows to real colors reproduction, 40% lower current consumption and much lower failure rate compared to normal LCD monitors with CCFL illumination.



Screen size:	24 "
Native resolution:	1920 x 1080 px
Aspect ratios:	16 : 9
Matrix type:	TFT LCD
Contrast:	10 000 000 : 1 (DCR) - dynamic
Brightness:	250 cd/m ²
Viewable angles:	170 ° horizontal 160 ° vertical
Response time:	5 ms (typical)
Speakers built-in:	—
Signal connectors:	<ul style="list-style-type: none"> • 1 x DVI • 1 x VGA • 1 x 230 V AC
Number of displayed colors:	16.7 M
Refresh frequency:	56 Hz ... 75 Hz
HDCP:	✓



DATA SHEET

Housing type:	Plastic
Power management:	Energy Star
DLNA:	—
Monitor mounting standard:	VESA 100
Robbery protection:	✓
Parameters adjustment:	OSD - by monitor control keys
Power supply:	230 V AC
Power consumption:	<ul style="list-style-type: none">• 20.12 W (typical)• 0.5 W (in standby mode)
Weight:	4.65 kg
Dimensions:	<ul style="list-style-type: none">• 565 x 435 x 238 mm (with stand)• 565 x 354 x 63 mm (without stand)
Manufacturer / Brand:	PHILIPS
Guarantee:	2 years

