

VW - 49" FHD - 3.5mm - 500nits

VideoWall - 24/7



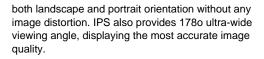
#WY49b/2h		Available on order only.
Specifications	-	1920x1080 (FHD) Resolution
	-	500 cd/m2 Brightness
	-	24/7 Operation
	-	3.5 mm Bezel to bezel

Interface

HDMI 2.0 / VGA / USB / RS232 / RJ45 / RJ12 / IR / HP /Audio

IPS Reliability

Vestel IPS displays present the most clear image in



White color Calibration For managing color uniformity with highest performance, color calibration has been made available for on-site maintenance. This results in a more uniform colour distribution and minimised colour distortion. **Higher Visibility** Vestel panels come with anti-reflective treatment to decrease glare under strong light exposure. Aside from glare protection, 700 Nits VWs ensure high visibility even under high levels of ambient light. Longer Stability Vestel VWs are able to tolerate longer hours of operation, equipped with pixel- shifting feature to prevent a fixed image from sticking on the screen. Wall Mount Option Vestel presents the Wall Mount option for landscape usage. Vestel Wall mounts are able to move in all possible directions making it easy to place and align the bezels perfectly. Eco Design Vestel VWs are made to operate at lower energy usage while performing at high levels. Also, Vestel follows the worldwide standards for limiting harmful substances and eliminating waste products. Video Wall **Controller Tool** This new software puts ease of use for Video walls by reaching Auto/Manual parameter setup on each/multi/all selected display, Remote control by IR Simulation or LAN/RS232 Control and Video and Picture rotation for Informal Layouts on one software.

Remote Control

Screen Size

Backlight Type

Brightness (typical)

Native Resolution

Contrast Ratio (typical)

Any number of Vestel VWs can be remotely controlled over RS232 Loop configuration. This eases the installation process of the VW displays, by controlling and configuring all the units via PC at the same time.

Panel

Panel Technology

Dynamic Constrast Ratio

Life Time (typical)

Response Time (typical) 49?

IPS

DLED

500 cd/m2

1920×1080

1200:1

500000:1

60000hrs

8 ms

Active Area (H x V)
Viewing Angle

Color Value

1.07 B Screen Treatment 2H

Z Haze Level

3% Refresh Rate

Front Type

Ultr Orientation Ho

Operation Hours

2 Area of Usage

178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10

1.07 B (10-bit)

1073.8 (H) x 604 (V)

60 Hz

Ultra Narrow Bezel

Horizontal/Vertical 24/7 Panel

Monitor Connectivity

Power

Mechanical Features

RGB Input

RGB Output

Video Input

Video Output

Audio Input

Audio Output

External Control

External Sensor

Duran Quarda

Power Supply

Size

N/A

VGA(DE-15F)

2xHDMI2.0, 1xUSB3.0, 1xUSB2.0

HDMI2.0

LINE IN L/R

HEADPHONE, OPTIC SPDIF

RS232(DE-9F), ETHERNET(RJ45), SERVICE(RJ12)

RJ12

110 VAC-240 VAC

1077.6 (W) x 110.6(D) × 607.8 (H) mm

	Shipping Size
	Weight (kg)
	Shipping Weig
	Vesa Mounting
	Bezel Width
Accessory	Standard
	Mounting Kit
Environmental	Operating

Environmental

Power consumption

Typical

1223 (W) x 269 (D) x 756 (H) mm (kg) ng Weight (kg)

Iounting Size

Nidth

ırd

ing Kit

Temperature **Operating Humidity**

%90

28.1 kg

34.1 Kg

400 x 600

3.5 mm

QSG, IB, Power Cord, Remote Control, RC Battery, Display Port Cable, USB to Rs232 Converter

Standard

+50°C / 0°C

		107W
	Deep Standby	0.5W<
Features	Main Features	Videowall setup with Daisy-Chain, Open Content Management Support, Manual Fine Color Calibration, Videowall Scheduler, Auto-Launch, Auto-switch on Failover, Panel Lock
	Mechanical Features	ON/OFF Button, IR Extender, Carrying Handles
	Speaker	N/A
Certification	Safety	Yes
	EMC	Yes

CE

Yes